Dalhousie University

HALIFAX, Nova Scotia



1935-1936

LECTURE TIME TABLE—ARTS AND SCIENCE, 1935-1936.

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9	Greek 2 French 2 (3) History 1 Econ. 5 Chem. 1 Chem. 5	French 1 (1) French 2 (1) El. German Phil. 1 Econ. 6 Physics 3 Chem. 6	Greek 2 French 2 (3) History 1 Econ. 5	French 1 (1) French 2 (1) El. German Phil. 1 Econ. 6 Physics 3 Chem. 6	Greek 2 French 2 (3) History 1 Chem. 1 Chem. 7	French 1 (1) French 2 (1) El. German Phil. 1
	Mech, 3	Biol. 1 Draw. 1 Com. 4	Mech. 2	Biol. 1 Draw. 1 Com. 4	Mech. 2	Biol. 1 Draw. 2
10	El. Greek French 2 (2) History 2 History 1 Psych. 2 Com. 6 Math. 1 (1) Math. 1 (4) Physics 2 Chem. 4 Geol. 1	Latin 1 (1) Greek 1 German 1 History 8 Com. 5 Math. 4 Physics 7	English 10 French 2 (2) History 2 History 1 Psych, 2 Com, 6 Math. 1 (1) Math. 1 (4) Physics 2 Chem. 4 Geol. 1	Latin 1 (1) Greek 1 German 1 History 8 Phil. 7 Com. 5 Math. 4 Physics 7	El. Greek French 2 (2) History 2 History 1 English 10 Math. 1 (1) Math. 1 (4) Physics 2 Chem. 2, 3 Geol. 1	Latin 1 (1) Greek 1 German 1 Phil. 7 Com. 5
11	Latin 1 (3) Latin 2 (2) El. French English 13 History 20 Educ. 1 Math. 1 (2) Math. 2 Physics 1 Mech. 4 Com. 2	El. Latin Latin 2 (3) Latin 4 French 1 (2) Econ. 1 Phil, 3 Educ. 2 Math. 1 (3) Math. 3	Latin 1 (3) Latin 2 (2) El. French English 13 History 20 Educ. 1 Math. 1 (2) Math. 2 Physics 1	El, Latin Latin 2 (3) Latin 4 French 1 (2) Econ. 1 Phil. 3 Educ. 2 Math. 1 (3) Math. 3	Latin 1 (3) Latin 2 (2) El, French History 20 Educ. 1 Math. 1 (2) Math. 2 Physics 1 Mech. 5 Com. 2	El. Latin Latin 2 (3) French 1 (2) Econ. 1 Math. 1 (3)
12	Greek 4 English 1 English 2 Pol. Sc. 2 Biol. 4 Com. 9 Econ. 8 Sociol. 4		Greek 4 English 1 English 2 Pol. Sc. 2 Biol. 4 Com. 9 Econ. 8 Sociol. 4			
2.30	German 2 Spanish 1 English 15 History 6 Sociol. 1	El. Greek Psych. 5 El. Spanish History 5 Econ. 3 Sociol. 3 Educ. 3 Biol. 2, 2A Com. 10 English 14	German 2 Spanish 1 English 15 History 6 Sociol. 1 Phil. 8 Biol. 5 Biol. 12	El. Greek Psych. 5 El. Spanish History 5 Econ. 3 Sociol. 3 Educ. 3 Biol. 2, 2A Com. 10 English 14	German 2 Spanish 1 Sociol. 1 Phil. 8 Draw, 3	
3.30	Spanish 2 Pol. Sc. 1 Fine Arts Com. 1	French 3 Econ. 4	Spanish 2 Sociol. 6 Pol. Sc. 1 Phil. 2 Fine Arts Com. 1	French 3 Econ. 4	Spanish 2 Sociol. 6 Pol. Sc. 1 Phil. 2	
4.30		French 6 Spanish 3 Bib. Lit. English 5	Com. 1	French 6 Spanish 3 Bib. Lit. English 5	Com. 1	

Dalhousie University

HALIFAX, Nova Scotia



CALENDAR

1935-1936

a. Dalinozster Urrigussity:

IN THE YEAR OF OUR LORD 1820 R OF THE REIGN The Corner Stone of this College DESIGNED FOR PUBLIC SEMINARY in which the Youth of this and other BRITISH PROVINCES may be EDUCATED in the Various Branches of Literature, Science & Useful Arts sxellency Lieutenant (The Right Honourable GEORGE RAMSAY EARL OF I Baron Dalhousie of Dalhousie Castle Knight Grand Cross of the Most Honourable Military order of the Bath, CAPTAIN GENERAL and GOVERNOR in CHIEF in and over his Majestys Provinces of LOWER CANADA, UPPER CANADA. NOVA SCOTIA and NEW BRUNSWICK and THE ISLANDS OF PRINCE EDWARD & CAPE BRETON, & C: &c: &c: ACCOMPANIED BY miral Emflith & the Captains o MAJESTY'S SQUADRON ON THE STATION, COLONEL GEORGE MACKIE COMMANDANT OF THE GARRISON LIEUT. COLONEL GAUNTLETT Commanding the 62rd REGIMENT and the Field Officers of His Majesty's Forces in this GARRISON &c. &c. remasonsin

Facsimile of the Brass on the Corner Stone of the Original Dalhousie College.

CONTENTS

Page.	Page.
The University-	Evaminations 53
Time TableCover	Examinations
Almanac V	Distinction
Board of Governorsvi	Supplementary and Special 53
Senatus Academicus vii	Supplementary and Special53- Scholarships and Prizes54
Academic Staff viii	Entrance Scholarships 54
	Undergraduate Prizes 57
Factor Societies	Undergraduate Prizes
Introduction— Historical Sketch1	Rhodes Scholarship61
	1851 Exhibition Scholarship62
Benefactions 2 Faculties and Affiliations 7	I.O.D.E. Scholarships62
Constitution	Graduate Fellowships62
Degrees and Courses 8	Aid Funds64
Degrees and Courses	Fees
Equipment11	Fees 65 Courses of Instruction 67
and arbanous and are	
University Peculations	Faculty of Law
University Regulations— Registration	Faculty of Law—
Students' Health Service13	Preliminary Statement
Residence	Admission 97
Church Attendance 15	Curriculum 90
Discipline	Curriculum
University Library 16	Supplementary Examinations 100
University Library	Supplementary Examinations100 Medals and Prizes101
Caution Deposit17	Fees 101
Laboratory Deposits 17	Courses of Instruction103
Fee for Support of Student	Coding of High action in the same
Organizations18	
Academic Costume18	Faculty of Medicine—
Conferring of Degrees19	Preliminary Statement107
	Equipment 108 Academic Year 110
	Academic Year110
Admission to various Faculties 19	Degrees 110 Admission and Grading 110
Matriculation 20	Admission and Grading110
Special Matriculation Regulations for each Faculty23	Curriculum111
for each Faculty25	Regulations for Degrees
	Pass and Distinction Lists114
Faculty of Arts and Science-	Admission to Examinations114
Academic Year26	Supplementary Examinations115
Degrees and Courses26	Exemptions115
Ordinary Course for B. A27 Order of Classes28	Sponsio Academica116
A feliated Courses	Medals and Prizes116
Affiliated Courses 28	Fees118
Order of Classes 20	Courses of Instruction120
Ordinary Course for B. Sc. 29 Order of Classes 29 Affiliated Courses 30	
Course for Bachelor of Com-	Franks of Dondiston
Course for Bachelor of Com- merce	Faculty of Dentistry—
Securing degrees in three years31 Distinction in Ordinary Course32 Degree of Bachelor with Honours 33	Preliminary Statement
Distinction in Ordinary Course32	Academic Year
Degree of Bachelor with Honours 33	Admission of Students130
Honour Courses34	Curriculum 131
Advanced Courses42	Regulations for Degrees 131
Course for B. Mus45	Curriculum 131 Regulations for Degrees 131 Professional Examinations 131
Diploma of L. Mus46	Pass and Distinction Lists132
Regulations for Courses in	Admission to Examinations132
Music	Supplementary Examinations133
Courses in Pharmacy47	Exemptions133
Course in Fisheries47	Instruments and Appliances134 Medals and Prizes134
Master of Arts and Master of	Medals and Prizes134
Science	Fees 135 Courses of Instruction 137
Course in Engineering	Courses of Instruction137
Diploma in Education 50	
Diploma in Education	University Lists-
Admission to Classes 51	Degrees conferred141
Class Work and Attendance52	Students 1934-35



University Almanac, 1935-1936.

- Aug. 15 Th.—Last day for receiving applications* for Fall Supplementary Examinations.

 Tu.—Surveying Camp for students in Engineering begins.

 Tu.—Session begins. Registration (and Payment of Fees)
 and Supplementary Examinations for students in
 Law, Medicine, Dentistry.

 W.—Lectures begin, and last regular Registration††Day for Sept. 10 11 such students. S.—Noon. Registration for such students ends.
 W.—Registration (and Payment of Fees) begins in Faculty of
 Arts and Science. The only regular registration day
 for NEW STUDENTS from Halifax and Dartmouth.
 Th.—The only regular registration day for other NEW STUDENTS in Faculty of Arts and Science. 26 F. —Registration begins for other than new students in Faculty of Arts and Science.

 Special lectures begin for NEW STUDENTS in Faculty of Arts and Science.

 Tu.—Matriculation (and Scholarship) and Supplementary Arts and Science Examinations†begin.

 —9.30—12.30 a. m., Latin; German.**

 —2.30—5.30 p. m., English.

 W. —9.30—12.30 a. m., French; Greek.**

 —2.30—5.30 p. m., Physics.

 Th.—9.30—12.30 a. m., Geometry.

 —2.30—5.30 p. m., Chemistry.

 F. —9.30—12.30 a. m., Algebra.

 —2.30—5.30 p. m., Trigonometry; History.**

 S. —12 Noon. Regular Registration†Period for Students in Arts and Science ends. Halifax Students will not be registèred on this day.

 Results of Matriculation and Supplementary examinations declared. F. -Registration begins for other than new students in Fac-25 26 27 declared. Sept. 30 M. -Registration for those students who have written En-M.—Registration for those students who have written Entrance or Supplementary examinations.

 M.—9 a. m., Lectures begin in Arts and Science.

 Tu.—12 Noon. Meeting of Faculty of Arts and Science.

 S.—12 Noon. Registration in Arts and Science ends.

 W.—Intimation as to elective subjects to be made on or before this day in Arts and Science Faculty.

 M.—Thanksgiving Day. No lectures.

 F.—Last day of lectures in classes wherein Christmas examinations are held. Oct. 1 Dec. 13 are held. M.—Christmas Examinations†begin, except in Law. Th.—Law Examinations begin. 19 M. —9 a. m., Christmas vacation begins. M. -9 a. m. Lectures resumed. Jan. M. — 4a. III. Lectures resumed.

 M. — Last day for receiving theses for Master's degree.

 F. — Last day for receiving Applications* for Examinations for Master's degree and for Music and Pharmacy.

 M. — Last day for receiving Applications* for Spring Supplementary Examinations (Law, Medicine, Dentistry).

 F. — Good Friday. No Lectures.

 M. — Last day of Lectures. Mar. 20 F. —Good Friday. No Lectures.
 M. —Last day of Lectures.
 W. —Spring Examinations† begin.
 Tu.—Final Professional Examinations in Medicine and Dentistry 10 20
 - *Fee must accompany application for examination.
 **In case of conflict of examinations arrangements will be made for changes suitable to all candidates.
 †For time table see Notice Board.
 ††Extra Fee for late Registration, \$2.00 per day.

W.—4 p. m., Meeting of Faculty of Law.
—8 p. m., Meeting of Faculty of Dentistry.
Th.—11 a. m., Meeting of Faculty of Arts and Science.
F.—5 p. m., Meeting of Faculty of Medicine.
S.—11 a. m., Meeting of Senate.
Results of Examinations declared.
Th.—3 p. Convocation Session ends.

Session ends.

begin

Tu.- 3 p. m., Convocation.

May 6

9

12

Dalhousie University

BOARD OF GOVERNORS.

1934-35.

Hector McInnes, LL. B., K. C., Chairman.

Carleton Stanley, M. A., LL. D., Litt. D., F. R. S. C., President of the University.

His Worship the Mayor of Halifax, ex officio.

C. H. Mitchell, Esq.

Hon. R. G. Beazley.

D. Macgillivray, LL. D.

H. E. Mahon, B. A., LL. B.

W. E. Thompson, LL. B.

†Hon. W. A. Black, M. P.

Rt. Hon. R. B. Bennett, P. C., LL. B., LL. D., K. C., M. P.

A. B. Wiswell, Esq.

Judge G. G. Patterson, M. A., LL. B., LL. D.

J. L. Hetherington, Esq.

G. MacG. Mitchell, Esq.

†I. C. Stewart, Esq.

Hon. J. C. Tory, LL. D.

Hon. F. B. McCurdy, P. C.

W. R. Pewell, Est O. E. Smith, LL. D.

H. B. Stairs, D. S. O., B. A., LL. B., K.C., Alumni Representative. James McG. Stewart, B. A., LL. B., K. C., Vice-Chairman.

H. A. Flemming, Esq.

Ronald M. Fielding, B. A., LL. B., Alumni Representative.

J. H. Winfield, Esq.

O. R. Crowell, B. A., B. Com., Alumni Representative.

Mrs. F. H. Pond, B. A., Alumnae Representative.

J.C. Webster, C.M.G., M.D., C.M., D.Sc., LL.D., F.R.C.P., F.A. C.S., F.R.S. (E. et C.).

Hon. W. H. Dennis, D.C.L.

J. W. Logan, M.A., Alumni Representative.

J. S. Roper, M.A., LL.B., Alumni Representative.

E.K. Maclellan, M.D., C.M., F.R.C.S.(C.), Atumni Representa-

His Honour, Lieut.-Gov. G. D. DeBlois.

Hon. F. C. Alderdice.

E. Florence Blackwood, B.A., Alumnae Representative.

Jean F. Forrest, M.A., Alumnae Representative.

Hon. F. B. McCurdy, P. C., Treasurer.

W. E. Thompson, LL. B., Secretary.

H. B. Stairs, D. S. O., B. A., LL. B., K. C., Assistant Secretary.

SENATUS ACADEMICUS, 1934-35.

Carleton Stanley, M. A., LL. D., Litt. D., F. R. S.C., President of the University.

Murray Macneill, M. A.

Howard L. Bronson, Ph. D., F. R. S. C.

Herbert L. Stewart, M. A., Ph. D., F. R. S. C.

George E. Wilson, M. A., Ph. D.

C. B. Nickerson, A. M.

W. P. Copp, B. A., B. Sc., M. E. I. C.

S. G. Ritchie, B. A., D. M. D.

G. K. Thomson, D. D. S., F. A. C. D.

J. H. L. Johnstone, M. Sc., Ph. D.

A. Stanley Walker, M. A., B. Litt.

E. Gordon Young, B. A., M. Sc., Ph. D., F. R. S. C.

E. W. Nichols, M. A., Ph. D.

François-René Gautheron, Agr. des L.

G. H. Henderson, B. Sc., M. A., Ph. D., F. R. S. C.

H. P. Bell, M. Sc., Ph. D.

R. A. MacKay, B.A., Ph.D. Absent on leave.

W. Russell Maxwell, M. A.

Ralph P. Smi h, M. D., Ch. B., D. P. H.

†C. Wilson Smith, B. A., LL. B., Ed. M., Ed. D.

E. W. H. Cruickshank, M. D., D. Sc., Ph. D., M. R. C. P., F. R. S. E.

R. J. Bean, M. S.

James M. MacDonald, B. A., M. B. A.

H. R. Theakston, B. Sc., A. M. E. I. C.

J. Stanley Bagnall, D.D.S., F.A.A.R.D.

Vincent C. MacDonald, B. A., LL. B.

N. B. Dreyer, M. A., M. R. C. S., L. R. C. P.

Donald Mainland, M. B., Ch. B., D. Sc.

C. L. Bennet, M. A.

H. G. Grant, M. D., C. M., M. R. C. S., L. R. C. P.

G. Vibert Douglas, M. C., M. Sc., B. Sc., F.G. S.

A. K. Griffin, M. A., Ph. D.

A. L. McLean, M. D., C. M., C. P. H.

H. K. MacDonald, M. D., C. M., F. R. C. S. (C.)

N. H. Gosse, M.D., C.M., F.A.C.S.

John Willis, B.A.

R. MacG. Dawson, M.A., M.Sc., D.Sc., A.M. F. R. S. C., (Interim).

Lothar Richter, LL.D., D.Pol.Sc. (Interim).

Prof. C B. Nickerson, Secretary.

[†] Died during year.

Committee on Admission.

Professor Macneill, Chairman, Dean Grant, Dean MacDonald
Dean Thomson.

OFFICERS OF ADMINISTRATION.

President of the University—Carleton Stanley.

Dean of the Faculty of Medicine—H. G. Grant.

Dean of the Faculty of Law—Vincent C. MacDonald.

Dean of the Faculty of Dentistry—G. K. Thomson.

Registrar—Murray Macneill.

Business Manager-W. L. Harper.

Bursar-H. Joyce Harris.

Engineer in charge of Buildings and Grounds—H. R. Theakston.

Warden, Shirreff Hall—Anna M. MacKeen. Superintendent, Public Health Clinic—A. Edith Fenton. Physical Instructor—W. E. Stirling.

PROFESSORES EMERITI.

- Arthur Stanley Mackenzie, B. A. (Dal.), Ph. D. (J. H. U.), D. C. L., LL. D., F. R. S. C., Professor of Physics (1905-1910), President of the University (1911-1931.
- M. A. Curry, B. A. (Vind.), M. D. (Univ. of N. Y.), Professor of Clinical Gynaecology. Retired, 1921.
- Louis M. Silver, B. A. (Vind.), M. B., C. M. (Edin.), F. R. C. P. (C.), Professor of Medicine and Clinical Medicine. Retired 1927.
- W. Bruce Almon, M. D., C. M. (Dal.), F. R. C. S. (C.), Associate Professor of Obstetrics. Retired, 1932.

ACADEMIC STAFF.

FACULTY OF ARTS AND SCIENCE, 1934-35.

- Carleton Stanley, B. A. (Tor. et Oxon.), M. A. (Oxon.), LL. D. (Tor.), Litt. D. (Colo.), F. R. S. C., President of the University, 24 Oxford St.
- Murray Macneill, B. A. (Dal.), M. A. (Harv.), Church of Scotland Professor of Mathematics and Head of Department, 102 Young Avenue.
- Howard Logan Bronson, B. A., Ph. D. (Yale), F. R. S. C., George Munro Professor of Physics and Head of Department, 366 Morris St.
- Herbert Leslie Stewart, M. A. (Belf. et Oxon.), Ph. D. (Belf.), F. R. S. C., George Munro Professor of Philosophy and Head of Department, 75 Larch St.

- Walter Percy Copp, B. A. (Acad.), B. Sc. (McGill), M. E. I. C., Professor of Civil Engineering and Head of Department, 394 South St.
- John Hamilton Lane Johnstone, M. Sc. (Dal.), Ph. D. (Yale), Professor of Physics, 285 South St.
- Carleton Bell Nickerson, A. M. (Clark), McLeod Professor of Chemistry and Head of Department, 365 Morris St.
- A. Stanley Walker, M. A. (Leeds and Birm.), B. Litt. (Oxon.), Professor of History (King's), 13 Oakland Rd.
- François-René Gautheron, Agrégé des Lettres (Paris), McLeod Professor of French and Head of Department of Modern Languages.
- George Hugh Henderson, B. A., B. Sc., M. A.(Dal.), Ph. D. (Cantab.), F. R. S. C., Professor of Mathematical Physics (King's), 74 Morris St.
- George Earle Wilson, M. A. (Queen's), Ph. D. (Harv.), George Munro Professor of History and Head of Department, 78 Morris St.
- Edward Wilber Nichols, M. A. (Dal.), Ph. D. (Yale), McLeod Professor of Classics and Head of Department, 248 Tower Rd.
- *Robert Alexander MacKay, B. A. (Tor.), Ph. D. (Princ.), Eric Dennis Memorial Professor of Government and Political Science.
- †Crane Wilson Smith, B. A. (Mo.), LL. B. (Colo.), Ed. M., Ed. D. (Harv.), Professor of Education, 58 Robie St.
- Hugh Philip Bell, M. Sc. (Dal.), Ph. D. (Tor.), Professor of Botany and Head of Department of Biology, 53 Oakland Rd.
- James Michael MacDonald, B. A. (St. F. X.), M. B. A. (Harv.), William A. Black Professor of Commerce.
- Harold Raymond Theakston, B. Sc. (Mining) (N. S. T. C.), A. M. E. I. C., Professor of Drawing and Descriptive Geometry, and Engineer in charge of Buildings and Grounds, 27 Oakland Rd.
- Charles Lindsay Bennet, M. A. (Cantab.), A. M. (Harv.), George Munro Professor of English Literature and Head of Department, 392 South St.
- George Vibert Douglas, M. C., M. Sc., B. Sc. (McGill), F. G. S., Carnegie Professor of Geology, 23 Connaught Ave.
- Arthur Kent Griffin, M. A. (Tor. et Oxon.), Ph. D. (Tor.), Professor of Classics (King's), 4 Studley Ave.
- Robert MacGregor Dawson, M.A. (Dal.), A.M. (Harv.), M.Sc., D.Sc. (Lond.), F. R. S. C., Substitute Professor of Government and Political Science, 294 Tower Road.
- Lothar Richter, LL.D., D.Pol.Sc. (Breslau), Interim Professor of German, 15 Waegwoltic Ave.
- Charles Henry Mercer, M. A., B. Com. (Manch.), Associate Professor of Modern Languages, 16 Cambridge St.
- A. H. Leim, B. A., Ph. D. (Tor.), Associate Professor of Zoology (Fisheries), Fisheries Experimental Station.

^{*} Granted leave of absence for 1934-35.

[†] Died during year.

- Harold Skinner King, A. B., Ph. D. (Harv.), Associate Professor of Chemistry, Armdale.
- S. A. Beatty, M. A. (Queen's), Ph. D. (McGill), Associate Professor of Biochemistry (Fisheries), Fisheries Experimental Station.
- William Russell Maxwell, B. A. (Dal.), M. A. (Harv.), Associate Professor of Economics (King's), King's College.
- Carl Cowan Coffin, B. A. (Dal.), M. Sc., Ph. D. (McGill), F.R.S.C., Associate Professor of Chemistry, 80½ Robie St.
- Frederick Ronald Hayes, B. Sc., M. Sc., (Dal.), Ph. D. (Liverpool), Associate Professor of Zoology, 112 Oakland Rd.
- John Burns Martin, M. A. (Tor.), Ph. D. (Harv.), Associate Professor of English (King's), 84 Oakland Rd.
- Samuel Henry Prince, M. A. (Tor.), Ph. D. (Col.), Associate Professor of Economics and Sociology (King's), King's College.
- John Geoffrey Adshead, M. A. (Cantab.), Associate Professor of Mathematics (King's), 78 Morris St.
- Charles Walmsley, M. A. (Cantab.), Associate Professor of Mathematics, 6 Studley Ave.
- D. B. Finn, M.Sc. (Man.), Ph.D. (Cantab.), F.C.I.C., Associate Professor of Biochemistry (Fisheries), Fisheries Experimental Station.
- *Francis Hilton Page, M. A. (Tor.), Assistant Professor of Psychology (King's).
- Ernest Hess, M.A. (Queen's), Ph.D. (McGill), Assistant Professor of Bacteriology (Fisheries), Fisheries Experimental Station.
- Dixie Pelluet, M. A. (Tor.), M. A., Ph. D. (Bryn Mawr), Assistant Professor of Biology, 112 Oakland Rd.
- Arthur Russell Jewitt, B. A. (Dal. et Oxon.), M. A. (Oxon.), Assistant Professor of English (King's).
- Edith Mabel Mason, B. A. (King's), M. A. (Dal.), Assistant Professor of French, King's College.
- John Stanley Glen, M.A. (Tor.), B.Ed. (Sask.), Substitute Assistant Professor of Psychology, Berkeley Apts., Inglis St.
- Lionel Pearson, B. A. (Oxon.), Lecturer in Classics.
- D. LeB. Cooper, M. Sc. (Dal.), Ph. D. (McGill), Lecturer in Chemistry (Fisheries), Fisheries Experimental Station.
- Ebenezer Walter Todd, B. A. (Dal.), Instructor in Chemistry. 33 Chestnut St.
- Margaret Ruth Butler, B. A., M. Sc. (Dal.), Ph. D. (Tor.), Special Lecturer in Botany, 264 Robie St.
- Harold James Egan, B.A., B.Com.(Dal.), C.A., Assistant in Commerce, 4 Brenton Place.
- Donald F. Archibald, B.Com.(Dal.), Assistant in Commerce, 24 Walnut St.
- Arthur James Cochrane Wilson, B.Sc. (Dal.) James Gordon MacGregor Memorial Fellow in Physics.
- Dean of Underclassmen, Professor G. E. Wilson.

^{*} Granted leave of absence for 1934-35.

Secretary of the Faculty, Professor E. W. Nichols.

Committee on Studies and Professor Macneill, Chairman.

Professor Bennet, Secretary.

Professors Wilcon and Johnston

Attendance (Professors Wilson and Johnstone.

Committee on (Professor Bennet, Chairman. Library (Professors Henderson, Wilson and Nichols.

Special Lecturers.

Jotham Wilbur Logan, M. A. (Dal.), Lecturer in Classics, 70 Morris St.

James William Falconer, M. A. (Edin.), D. D. (Knox), Lecturer in Archaeology and Fine Arts, Francklyn St.

Harry Dean, Lecturer in Music and Examiner in Theory of Music, 4 Garden Crest Apts.

William Gladstone Watson, B. A. (Tor.), D. D. (Victoria), Lecturer in Biblical Literature, Francklyn St.

Daniel Cobb Harvey, B. A. (Dal.), M. A. (Oxon.), F. R. S. C., Archivist of the Public Archives of Nova Scotia, Lecturer in Canadian History, 325 Quinpool Rd.

Carl McKinley, Examiner in Music, New England Conservatory of Music, Boston, Mass.

FACULTY OF LAW, 1934-35.

Carleton Stanley, B. A. (Tor. et Oxon.), M. A. (Oxon.), LL. D. (Tor.), Litt. D. (Colo.), F. R. S. C., President of the University.

Benjamin Russell, M. A., D. C. L. (Mt. All.), LL. D. (Dal.), Professor of Law.

Vincent Christopher MacDonald, B.A., LL.B., (Dal.), Weldon Memorial Professor of Law, 93 Oxford St.

John Willis, B.A. (Oxon), Associate Professor of Law, 111 South Park St.

George Frederick Curtis, LL.B., (Sask.), B.A., B.C.L.(Oxon.), Associate Professor of Law.

George Herbert Crouse, B.A., LL. B., (Dal.), LL. M. (Harv.),
Assistant Professor of Law, 142 ½ Edward St.

C. J. Burchell, M. A., LL. B., (Dal.), K.C., Lecturer in Shipping.

F. H. M. Jones, B. A., LL. B. (Dal.), Lecturer in Insurance.

J. W. Godfrey, B. A. (Dal.), B. C. L. (Oxon.), Lecturer in History of English Law.

J. E. Rutledge, B. A., LL. B. (Dal.), K. C., Lecturer in Procedure.
J. A. Walker, M. A. (C. U. A.), LL. B. (Dal.), K. C., Lecturer in Practical Statutes.

F. D. Smith, K. C., Lecturer in Shipping.

Hon. W. F. Carroll, B. A. (St. F. X.), LL. B. (Dal.), Justice of the Supreme Court of Nova Scotia, Lecturer in Evidence.

C. B. Smith, K. C., Lecturer in Procedure.

Dean of the Faculty, Professor V. C. MacDonald. Secretary of the Faculty, Professor John Willis.

Special Lecturers.

Hon. R. H. Graham, LL. B. (Dal.), Justice of the Supreme Court of Nova Scotia, Legal Ethics.

Hector McInnes, LL. B., (Dal.), K. C., Trustees.

T. R. Robertson, B. A., LL. B., (Dal.), K. C., Crown Rules.

F. L. Milner, K. C., Conveyancing.

- J. L. Ilsley, B. A. (Acad.), LL. B., (Dal.), K. C., Preparation for Civil Trial.
- R. F. Yeoman, B.A., LL.B. (Dal.), K.C., Registrar of Probate, Probate Practice.
- R. P. Smith, M. D., Ch. B. (Glas.), D. P. H. (Glas. et Edin.), Medical Jurisprudence.

Captain W. F. Mitchell, Navigation.

FACULTY OF MEDICINE, 1934-35.

- Carleton Stanley, B. A. (Tor. et Oxon.), M. A. (Oxon.), LL. D. (Tor.), Litt. D. (Colo.), F. R. S. C., President of the University.
- 7 H. K. MacDonald, M. D., C. M. (McGill), F. R. C. S. (C.),
 Professor of Surgery and Clinical Surgery, Nova Scotian
 Hotel.
- Elrid Gordon Young, B. A., M. Sc. (McGill), Ph.D. (Cantab.), F. R. S. C., Professor of Biochemistry, 109 Oxford St.
- Ralph Paterson Smith, M. D., Ch. B. (Glas.), D. P. H. (Glas. et Edin.), Professor of Pathology and Bacteriology, 20 Chestnut St.
 - Ernest William Henderson Cruickshank, M. D. (Aber.), D. Sc. (Lond.), Ph. D. (Cantab.), M. R. C. P. (Lond.), F. R. S. (Edin.), Professor of Physiology, Armdale House
- Kenneth A. MacKenzie, M. D., C. M. (Dal.), F. R. C. P. (C.),
 Professor of Medicine and Clinical Medicine, 89 Spring Garden Rd.
- J.G.MacDougall, M.D., C.M.(McGill), F.R.C.S.(C.), F.A.C.S.,

 Professor of Surgery and Clinical Surgery, 95 Spring Garden
 Rd.
- E. Kirk Maclellan, M. D., C. M. (Dal.), F. R. C. S. (C.), F.C.O.G., Professor of Obstetrics and Demonstrator in Practical Obstetrics, 158 South St.
 - George H. Murphy, M.D., C.M. (Dal.), F.R.C.S. (C.), F.A.C.S., Professor of Surgery and Clinical Surgery, 28 Carleton St.
 - H. B. Atlee, M. D., C. M. (Dal.), F. R. C. S. (Edin. et Can.), Professor of Obstetrics and Gynaecology and Demonstrator in Practical Obstetrics, 119 South Park St.
 - R. E. Mathers, M. D. (New York), F.A.C.S., F. R. C. S. (C.),

 Professor of Diseases of the Eye, Ear, Nose and Throat, 34½

 Morris St.
- Raymond Jackson Bean, M. S. (N. H.), Professor of Histology and Embryology, 28 Chestnut St.
 - Donald Mainland, M. B., Ch. B., D. Sc. (Edin.), Dr. D. G. J. Campbell Memorial Professor of Anatomy, Armdale House.

- Nikolaus Bernard Dreyer, B. A. (Cape et Oxon.), M. A. (Oxon.), M. R. C. S. (Eng.), L. R. C. P. (Lond.), Professor of Pharmacology, Medical Science Building.
 - Harry Goudge Grant, M. D., C. M. (Dal.), M. R. C. S., L. R. C. P. (Lond.), Professor of Preventive Medicine, 116 Oxford St.
- Allan Lockhart McLean, M. D., C. M. (Dal.), C. P. H., (J. H. U.), Professor of Epidemiology, Public Health Clinic.
- M. J. Carney, B. A. (Dal.), M. D., C. M. (McGill), F. R. C. P. (C.), Professor of Paediatrics and Assistant Professor of Clinical Medicine, 115 Oxford St.
- Frank G. Mack, B. A. (Dal.), M. B. (Tor.), F. R. C. S. (C.), Professor of Urology, 140 Spring Garden Rd.
- James R. Corston, B. A., M. D., C. M. (Dal.), F. R. C. P. (C.), Assistant Professor of Medicine and Clinical Medicine, 46 Coburg Rd.
- W. Alan Curry, M. D., C. M. (McGill), F. R. C. S. (Eng.),
 Assistant Professor of Surgery and Clinical Surgery, 121 South
 Park St.
- A. R. Cunningham, B. A., M. D., C. M., (Dal.), F. A. C. S., Assistant Professor of Diseases of the Eye, 260 Barrington St.
- A. E. Doull, M. D., C. M. (McGill), F. A. C. S., F. R. C. S. (C.), Assistant Professor of Diseases of the Ear, Nose and Throat, 34½ Morris St.
- Gordon B. Wiswell, B. A., M. D., C. M. (Dal.), Assistant Professor of Paediatrics, 186 Robie St.
- Gordon Alexander McCurdy, M.D., C.M. (Dal.), Assistant Professor of Pathology, 33 Westminster Apartments.
 - Elizabeth Smith Bean, B. A. (Cinn.), M. A., Ph. D.(Wis.), Instructor in Histology and Embryology, 28 Chestnut St.
- G. A. Burbidge, Dean of Maritime College of Pharmacy, Lecturer in Materia Medica, 46 Oakland Rd.
 - J. L. Churchill, B. A. (Acad.), M. D., C. M. (McGill), Lecturer in Medicine, 7 Quinpool Rd.
- T. M. Sieniewicz, M. D., C. M. (Dal.), Lecturer in Medicine and Clinical Medicine, 6 Oakland Rd.
- S. R. Johnston, M.D., C. M. (Dal.), Lecturer and Demonstrator in charge Department of Radiology, 40 South Park St.
- Clyde W. Holland, B. A., M. D., C. M. (Dal.), Demonstrator in Anatomy, Pathology and Bacteriology, and Lecturer in Medicine and Clinical Medicine, 119 Spring Garden Rd.
- Frank V. Woodbury, M. D., C. M. (Dal.), L. R. C..S., L. R. C. P. (Edin.), L. F. P. S. (Glas.), Lecturer in Medical Jurisprudence, 105 South Park St.
 - C. E. Kinley, M.D., C.M. (Dal.) F.A.C.S., Lecturer in Surgery and Demonstrator in Clinical Surgery, 18 Summer St.
- W. D. Forrest, B. Sc., M. D., C. M. (Dal.), Lecturer in Hygiene and Public Health, 257 Barrington St.
- G. R. Burns, M. D., C. M. (Dal.), Lecturer in Medicine and Clinical Medicine, 81 South Park St.

- A. F. Miller, M. D., C. M. (Dal.), Lecturer in Medicine, Nova Scotia Sanatorium, Kentville, N. S.
- V. O. Mader, M.D., C.M. (McGill), Lecturer in Surgery and Demonstrator in Clinical Surgery, 149 South Park St.
- N. H. Gosse, M.D., C.M. (Dal.), F.A.C.S., Lecturer in Surgery and Demonstrator in Pathology and in Clinical Surgery. 82 Spring Garden Road.
- Philip Weatherbe, M.B., Ch.B. (Edin.), F.A.C.S., Demonstrator in Clinical Surgery, 57 Coburg Rd.
 - F. E. Lawlor, M.D., C.M. (McGill), F.A.C.S., Demonstrator in Mental Diseases, Dartmouth.
- J. F. Lessel, M. D., C. M. (Dal.), Demonstrator in Anaesthetics, 151 South Park St.
- P. A. Macdonald, M. D., C. M. (McGill), Demonstrator and Chief of Clinic in Practical Obstetrics, 101 Spring Garden Rd.
 - W. L. Muir, M. D., C. M. (McGill), Demonstrator in Anaesthetics, 240 Jubilee Rd.
 - J. G. D. Campbell, M. D., C. M. (Dal.), Demonstrator in Paediatrics, 407 Brunswick St.
 - T. B. Acker, M. D., C. M. (Dal.), Demonstrator in Clinical Surgery, 108 Henry St.
 - H. W. Kirkpatrick, M. D., C. M. (Dal.), Demonstrator in Diseases of the Eye, 50 Vernon St.
- Hugh W. Schwartz, M. D., C. M. (Dal.), Demonstrator in Diseases of the Ear, Nose and Throat. 183 South Park St.
- H. D. O'Brien, M.D., C.M. (Dal.), F.A.C.S., Demonstrator in Clinical Surgery, 7 Coburg Rd.
 - J. W. Merritt, M. D., C. M. (Dal.), Demonstrator in Clinical Medicine, 62 Walnut St.
 - W. G. Colwell, M. D., C. M. (Dal.), Demonstrator in Clinical Gynaecology and in Practical Obstetrics, 84 Seymour St.
 - A. R. Morton, M. D., C. M. (Dal.), Demonstrator in Mental Diseases. 2 Brenton Place.
 - John Rankine, B. A., M. D., C. M. (Dal.), Demonstrator in Clinical Medicine, 19 Kaye St.
- A. E. Doull, Jr., M. D., C. M. (Dal.), Demonstrator in Diseases of the Ear, Nose and Throat, 26 Chestnut St.
- J. C. Acker, M. D., C. M. (McGill), Demonstrator in Clinical Surgery, 22 Beech St.
- J. W. MacIntosh, M.D., C.M. (Dal.), Demonstrator in Clinical Medicine and in Mental Diseases, 30 Coburg Rd.
- J. W. Reid, M. D., C. M. (Dal.), M. R. C. P. (Lond.), Demonstrator in Clinical Medicine, 13 Spring Garden Rd.
- A. L. Murphy, M. D., C. M. (Dal.), Demonstrator in Clinical Surgery, Cor. Inglis and Robie Sts.
- F. A. Minshull, M. D., C. M. (Dal.), Demonstrator in Paediatrics, 28 South Park St.
- R. W. M. MacKay, M. D., C. M. (Dal.), Demonstrator in Mental Diseases, Nova Scotia Hospital.
- N. Barrie Coward, M. D., C. M. (Dal.), Demonstrator in Paediatrics, 25 Coburg Rd.

- J. V. Graham, M. D., C. M. (Dal.), Demonstrator in Anatomy, 51 Coburg Rd.
- J. Arnold Noble, B. A. (Acad.), M. B., Ch. B., F. R. C. S. (Edin.), Demonstrator in Anatomy, 93 Coburg Rd. 27willow
- R. Ian Macdonald, B.A., M.D., C.M.(Dal.), M.R.C.P.(Lond.),

 Demonstrator in Clinical Medicine, and Assistant in Biochemistry, 46 Francklyn St.
- Gordon A. Winfield, M.D., C.M. (Dal.), Demonstrator in Urology,
 - Edwin F. Ross, M.D., C.M.(Dal.), Demonstrator in Anatomy and in Surgery, 232 Quinpool Rd.
- C. M. Jones, M.D., C.M. (Dal.), Demonstrator in Anatomy, Inglis St. Extension.
 - Marjorie E. Trefry, Assistant in Hygiene, Public Health Clinic, Morris St.
- George Sinclair McClure, B.A.(Westminster), Assistant in Physiology, 6 Mott St.
 - Martin Silberberg, M.D. (Breslau), Interim Research Assistant in Pathology, 40 Walnut St.

Dean of the Faculty, Professor Grant. Secretary of the Faculty, Professor Bean.

> President Stanley Dean Grant Professor Bean, Secretary.

Committee on Studies and Attendance Professor Bean, Secretary Dr. Young Dr. Dreyer Dr. Mainland

Dr. H. K. MacDonald Dr. K. A. MacKenzie Dr. H. B. Atlee

FACULTY OF DENTISTRY, 1934-35.

- Carleton Stanley, B. A. (Tor. et Oxon.), M. A. (Oxon.), LL. D. (Tor.), Litt. D. (Colo.), F. R. S. C., President of the University.
- S. G. Ritchie, B. A. (U. N. B.), D. M. D. (T. D. C.), Professor of Dental Anatomy and Comparative Dental Anatomy and Prosthetic Dentistry, 36 South St.
- G. K. Thomson, D. D. S. (P. D. C.), F. A. C. D., Professor of Hygiene and Preventive and Clinical Dentistry, 277 Tower Rd.
- F. V. Woodbury, M. D., C. M. (Dal.), L. R. C. S., L. R. C. P. (Edin.), L. F. P. S. (Glas.), Professor of Oral Surgery, Anaesthetics and Physical Diagnosis, 105 South Park St.
- W. W. Woodbury, B. Sc. (Dal.), D. D. S. (P.D.C.), Professor of Orthodontia, 70 Spring Garden Rd.
- W. H. H. Beckwith, D. D. S. (U. of P.), Professor of Operative Dentistry, 306 Barrington St.
- W. C. Oxner, D. D. S., (B. C. D. S.), Professor of Crown and Bridge Work and Ceramics, Birks Building.
- J. Stanley Bagnall, D. D. S. (Dal.), F. A. A. R. D., Professor of Dentistry, 78 Larch St.

- G. R. Hennigar, D. D. S. (Univ. of Md.), Professor of Exodontia and Radiology, Roy Building.
- A. W. Faulkner, D. D. S. (Dal.), F. A. C. D., Lecturer in Crown and Bridge Work and Ceramics, 69 Gottingen St.
- K. F. Woodbury, D. D. S. (Dal.), Lecturer in Materia Medica, 177 South Park St.
- G. A. Chudleigh, D. D. S. (B. C. D. S.), Lecturer in Operative Dentistry, General Trust Building.
- C. B. H. Climo, D. D. S. (Dal.), Lecturer in Prosthetic Dentistry, 301 Barrington St.
- H. S. Crosby, D. D. S. (Dal.), Lecturer in Dental History, Jurisprudence, Ethics and Economics, 301 Barrington St.
- Margaret Brodie, Lecturer in Drawing and Modelling and Metalcraft, 6½ Williams St.
- G. M. Logan, D. D. S. (Dal.), Demonstrator in Dental Metallurgy, Birks Building.
- W. G. Dawson, D. D. S. (Dal.), Demonstrator in Crown and Bridge Work and Ceramics, Birks Building.
- A. Borden Haverstock, D. D. S. (Dal.), B. Sc. (Dent.) (Tor.), Lecturer in Dental Pathology and Therapeutics and Demonstrator in Pre-School Age Clinic, Roy Building.
- Arnold Noble, B.A.(Acad.), M.B., Ch.B., F.R.C.S.(Edin.), Lecturer in Surgery, 93 Coburg Rd.
- John W. Dobson, D. D. S. (Dal.), Demonstrator in the Adult Clinic, 301 Barrington St.
- I. K. Lubetsky, D.D.S.(Dal.), Demonstrator in the Adult Clinic, 59 Gottingen St.

Dr. S. G. Ritchie,

Dr. G. K. Thomson,

Dr. W. W. Woodbury, Dr. W. H. H. Beckwith, Dr. W. C. Oxner, Dr. J. S. Bagnall.

O. Gardner, Technician in Prosthetic Dentistry, 42 LeMarchant

Dean of the Faculty, Dr. Thomson. Secretary of the Faculty, Dr. Bagnall.

Committee on Studies and Attendance

President Stanley, Chairman. Dean Thomson, Dr. Bagnall, Secretary. Dr. Ritchie.

Demonstrators in Dental Subjects.

Dalhousie University

INTRODUCTION.

HISTORICAL SKETCH.

Despite this fervent appeal and prophecy, the College did not begin to function till 1838. King's College, at Windsor, was already in existence. There was not room for the two institutions and efforts at union were unavailing. King's College admitted only adherents of the Church of England. In 1838, Pictou Academy joined forces with Dalhousie, its Principal, the famed Dr. McCulloch, becoming President of Dalhousie, and £200 of the £400 annual grant to Pictou Academy being transferred with him. Two other teachers joined him in Dalhousie. But, in 1843, Dr. McCulloch died and the college closed its doors, though in the next two decades it showed some discontinuous activity as a school.

In 1863, the Presbyterian Church of the Lower Provinces suppressed its colleges at Truro and Halifax, and undertook the support of two Chairs, and the Church of Scotland in Nova Scotia undertook to support another Chair. Thus supported Dalhousie made a fresh beginning, with six professors. So carefully chosen were these men, and so vitalising was their effect as teachers, that there was never again a break in the life of the College.

Sixteen years later, George Munro began a series of gifts, chairs and scholarships, on a scale hitherto unheard of in Canada. The result was not only a nucleus of some of the most famous university teachers in Canadian history: these teachers had among their students the cream of maritime schools—students who exerted an influence out of proportion to their numbers. Unfortunately these scholarships were continued for a decade only.

In 1883, the Faculty of Law was established, George Munro endowing the Chair of Constitutional and International Law.

In 1887, the University sold its premises on the Parade to the City of Halifax and moved to a site on Carleton Street. The building then erected is still in use, the Forrest Building. In 1911, the University acquired new property to the West, a spacious campus, of forty acres; here most of the new buildings have been erected.

In 1906, the Faculty of Science, first organised in 1877, was rearranged. "Pure Science" united with Arts, the whole Faculty becoming that of "Arts and Science." "Applied Science" was replaced by the Faculty of Engineering. This latter discontinued in 1909 when the Nova Scotia Technical College opened.

In 1911, the University purchased the property of the Halifax Medical College (whose history went back to 1868) and undertook a full medical curriculum. New buildings for the use of medicine have since been added to the East Campus, close to the civic and provincial hospitals.

In 1912, the Faculty of Dentistry was established.

In 1923, a "long contention" ceased, and one of the happiest events in Dalhousie's history occurred. The University of King's College, the oldest University in Canada, moved from Windsor, Nova Scotia, to Halifax, and affiliated with Dalhousie. (The buildings of King's College are situated on the West Campus). King's College retains its degree-granting powers in Divinity, but not in Arts. The staffs of King's College and of the Arts and Science Faculty of Dalhousie are combined, and constitute a faculty worthy of the name. The libraries of the two institutions are available to the students of both. A distinctive feature of King's College is its "residential" life, which continues its old tradition, and which was originally based on an imitation of Oxford, as Dalhousie was modelled on Edinburgh. ἐκ τῶν διαφερόντων καλλίστη ἀρμονία.

BENEFACTIONS.

Presbyterian Church of the Lower Provinces 1863. Per annum about Support of two Professors. Withdrawn on death of first two incumbents.	£850
Church of Scotland. 1863. Part of Endowment Chair of Mathematics.	£550
Alexander McLeod. 1882. Endowment of Chairs in Classics, Modern Languages, and Chemistry.	\$65,000
Mrs. Harriet Mackenzie Morrison, Stornoway, Scotland. 1887. Foundation Mackenzie Bursary Fund	£1,000
Sir William Young, Chairman of the Board for over forty years prior to 1887. 1887. In total over Toward erection of new building on Carleton Street	\$68,000



George Munro. 1879-1889. About Endowment of Chairs in Physics, History and Political Economy, English Literature, Law, and Metaphysics. Tutorships in Classics and Mathematics. Exhibitions and Bursaries in Arts.	\$350,000
John P. Mott. "For the benefit of such College, so long as it shall remain and continue to be a non-sectarian institution."	\$10,000
Rev. Wm. McCulloch, D.D. Endowment and support of "Thomas McCulloch Museum."	\$1,600
Professor Charles Macdonald. 1902. Library Endowment.	\$2,000
Campaign. 1902. About School of Mines.	\$60,000
James H. Dunn, London, England. For Microscopes for Biology Department. 1910.	\$1,000
Campaign Fund. 1912. About Purchase of Studley. Erection of New Buildings. Increase of Endowment.	\$400,000
Andrew Carnegie. 1912. (Of above Fund) Toward the erection of the Science Building.	\$40,000
New Glasgow Literary and Historical Society. 1912. Jotham Blanchard Fund for endowment of annual	\$1,000
Scholarship. Campaign. For Increase of Salaries.	\$17,500
Dr. D. A. and Mrs. Campbell. Endowment of Dr. D. G. J. Campbell Memorial Chair of Anatomy.	\$60,000
Alumni Association. 1902-1914. For the erection of the Macdonald Memorial Library.	\$25,000
Joseph Matheson, Lower L'Ardoise, C.B. 1915. "To be applied in such manner as to the said Governors shall appear best."	\$15,000
Lieut. George W. Stairs. 1915. "For the good of the University."	\$5,000
Professor John Johnson. "For the use of the Arts Library." 1915. Books and "For the use of the Arts Library."	\$1,000
John Macnab. 1916. About "Extending and maintaining the Library."	\$96,000
Alumni Association. 1912-1916. For Biology Chair.	\$6,100
Mr. and Mrs. George S. Campbell. 1917. Creation of "George H. Campbell Scholarship Fund."	\$25,000
Dr. A. Ross Hill, President University of Missouri. 1917. Endowment "Agnes Baxter Library" Fund for Mathematics and Mathematical Physics.	\$1,000

Carnegie Corporation of New York. 1918. About For damages done by Explosion.	\$21,000
Senator Wm. Dennis. For Eric Dennis Special Lecturers.	\$2,080
Senator Wm. and Mrs. Dennis. 1918-1920. Endowment "Eric Dennis Chair of Government and Political Science."	\$100,000
"For the purchase of books relating to the subject of "Government and Political Science."	\$1,000
Campaign—Centennial (not including Subscriptions for specific purposes). For general purposes. 1920.	\$439,000
Mrs. E. B. Eddy. For the erection of a Residence for Women.	\$300,000
Rockefeller Foundation. 1920. Carnegie Corporation of New York. 1920. Development of the Medical School.	\$500,000 \$500,000
Hon. William A. Black. Endowment "William A. Black Chair of Commerce."	\$60,000
Mrs. Elise Stewart Strathie. 1921. Foundation "Strathie Memorial Fund," for Philosophy Department of the Library.	\$1,500
Khaki University of Canada. 1921. Endowment "Khaki University and Young Men's Christian Association Memorial Scholarship Fund."	\$6,500
New Glasgow Relatives of Professor James Gordon MacGregor. 1922. Endowment "James Gordon MacGregor Memorial" for Teaching Fellowship in Physics and Equipment Physics Laboratory.	£4,000
Dr. A. M. Hebb, Dartmouth, N. S. 1922. Foundation "Dr. Clara Olding Prize" in Medicine.	\$1,000
Alumni Association. 1921-1922. Toward erection of Gymnasium.	\$9,912
Estate Robert Bruce, Quebec. 1922. One-seventh of income from Bursaries and Scholarships.	\$57,500
Alumnae Association. 1923. Over Furnishings Shirreff Hall.	\$6,500
Stained glass window in memory of Mrs. Eddy. Mrs. Edith J. Richardson. For Shirreff Hall.	\$1,000
Rt. Hon. R. B. Bennett. Residence for the President of the University.	\$20,000
Halifax Branch of the Overseas League. 1925. Essay Prize.	\$1,000
Miss Belle C. Crowe, Madison, Wisconsin. 1925. (On the death of her sister). Reversion of Foundation "Belle Crowe Fellowship Fund," for a Fellowship in Inorganic Chemistry.	\$10,000

Per Jeseph and Mrs. Hale Dortmouth N S 1995	\$1,000
Rev. Joseph and Mrs. Hale, Dartmouth, N.S. 1925. Foundation "Katherine M. Buttenshaw Scholarship	\$1,000
Fund for the encouragement of the study of Advanced Mathematics."	
Carnegie Corporation of New York. 1926. Fine Arts Teaching Collection. Valued at	\$10,000
Dr. John Ferguson Black, Stone, England. 1926. For Surgical Teaching.	\$1,000
J. T. Shirreff. 1926.	\$250,000
(On the death of his widow). For "Eddy-Shirreff Foundation" especially for the extension to Shirreff Hall.	
Colonel R. W. Leonard. Endowment "Leonard Science Library of Periodical Literature."	\$35,000
Rockefeller Foundation. 1926-1927. For the teaching of Hygiene.	\$10,000
George S. Campbell. 1927. Reversio	n of large of Estate.
Foundation for a "George S. Campbell Chair or Chairs."	000
Estate Senator Dennis. Eric Dennis Government and Political Science Library Fund.	\$2,000
Children of Rev. George Patterson, D.D. 1928. Foundation of "Rev. George Patterson, D. D. Travelling Library."	\$4,000
Estate Mr. Justice T. Sherman Rogers. 1928. "For the improvement of the Library in Law."	\$1,000
Rt. Hon. R. B. Bennett. Towards Endowment of the Weldon Memorial Chair of Law.	\$25,000
Estate of Mrs. E. B. Eddy. 1929. Residue For "Eddy-Shirreff Foundation."	\$70,000
Carnegie Corporation of New York. 1929. For Endowment.	\$400,000
W. J. G. Thomson. For general purposes.	\$2,000
British Empire Steel Corporation. 1923-1929. For the encouragement of Scientific Research.	\$30,000
Carnegie Corporation of New York. 1929.	\$600,000
For the joint benefit of King's College and Dalhousie University.	
Carnegie Corporation of New York. 1929-1930. For Dental Library.	\$2,000
Estate Mrs. E. B. Eddy. Establishment "Eddy-Shirreff Foundation," for "improvement and maintenance of Shirreff Hall," "to complete Shirreff Hall," "loans, scholarships, or other method of assisting worthy young women."	\$350,000
Mrs. J. Ross Smith. Foundation "Ross Stewart Smith Scholarships" in Medicine and Science.	\$3,000
and conversed whom provides	

Miss Mary Burris, Boston, Mass. 1930. Reversion o Foundation of a Foreign Travelling Scholarship.	
Sir James H. Dunn. Towards Endowment of the Weldon Memorial Chair of Law.	
C. H. Mitchell. For Departments of Biology and Chemistry, and Students' Loan Fund.	
Anonymous. First instalment 1933. Four Scholarships in Classics and Mathematics.	\$500
	hird of resi- e of Estate.
Rev. Byron Ulric Hatfield, Westerly, Rhode Islan For Scholarships 1931. Residuary legate	d. ee of Estate.
Dr. W. H. Hattie. (On the death of Mrs. Hattie).	ary legatee.
Dr. Wm. Inglis Morse. 1932-1934. Collection of b	ooks, books, maps, etc.
For Prizes. 1933-1935.	
James D. McKenna. 1928-1932. Foundation "The Elizabeth McKenna Scholarship:	\$5,000
Carnegie Corporation of New York. 1932. For the University Library.	
Earl of Da	Bust of 9th lhousie, the ssey Rhind,
Hon. J. C. Tory. For University Library, and Students' Loan Fund	
Halifax Visiting Dispensary. 1929 and 1932. "For the Public Health Centre."	
Carnegie Corporation of New York. 1933. Endowment for Geology.	\$125,000
Junior League of Halifax. 1933. For the Immunization Clinic at the Public Health Clinic.	+-,
Rt. Hon. R. B. Bennett. 1921-1934 Books for the Law Library and for Shirreff Hall.	\$3,500
Estate A. M. Banks. 1926-1933 For general purposes.	. \$4,350
Massachusetts-Halifax Health Commission. 1933 Foundation of "The Commonwealth of Massa- chusetts Endowment Fund."	\$13,589
Rockefeller Foundation. 1933. Annual grant for five years. For the Department of Epidemiology.	\$8,800
Miss Grace D. Burris, Vancouver, B. C.	n of Estate.

Carnegie Corporation of New York For Research in Pathology		
(For two years)	1934	\$2,000
For Halo Research	1934	\$1,500
For Professorship in German (For two years)	1934	\$4,000
Emergency Committee in aid of		
Displaced Foreign Physicians	1934	\$650
Halifax Community Chest	1934	\$2,190
Dr. Wm. Inglis Morse	1934 Mahogany 21 Mahogan Books, Pict Safe, etc.	nyChairs,
North British Society. North British Society Centennial Bur Allan Pollok Scholarship	1868 to date. sary. 1922 to date.	\$4,640 \$2,800
Commercial Club of Halifax.	1922 to date.	\$2,700
Scholarships.	1322 to date.	φ2,100
Senator W.H. Dennis. English Prizes for Prose and Poetry.	1922 to date.	\$6,600
Cogswell Library Fund. For Medical Library.	1916 to date.	\$4,275
Nova Scotia Dental Association. For Dental Library and Dental Prizes	1912 to date.	\$2,945

FACULTIES AND AFFILIATIONS.

The Faculty of Arts and Science, so styled since 1906, when the Pure Science part of the Science Faculty, established 1877, joined Arts. ("Applied Science," then called the Faculty of Engineering, discontinued 1909 on the opening of the N. S. Technical College).

The Faculty of Medicine whose history goes back to 1868. In 1911 the University purchased the property of the Halifax Medical College, and undertook the provision of instruction in all the subjects of the medical curriculum. The group of medical buildings is on the East Campus.

The Faculty of Law was established in 1883. In this year Mr. George Munro endowed the chair of Constitutional and International Law, held by Dean R. C. Weldon for 31 years.

The Faculty of Dentistry was organized in 1908 in affiliation with the Maritime Dental College. In 1912 the Dental College discontinued its work, and instruction in all subjects of the curriculum is now carried on by the Faculty of Dentistry.

The University offers the degree of B. Sc. to candidates fulfilling the requirements of the **Maritime College of Pharmacy**. The College of Pharmacy does its work in Dalhousie University buildings, and some of the instruction is given by the Dalhousie staff.

Since 1928 Dalhousie University has cooperated with the Biological Board of Canada in a course which leads to the degree of B. Sc. (Fisheries). Technical courses are given by the staff of the Biological Board at their Atlantic Experimental Station for Fisheries, Halifax. All other subjects are taught by members of the Dalhousie staff.

CONSTITUTION.

The Board of Governors is the supreme governing body of the University. Appointments to it are made by the Governor-in-Council on the nomination of the Board, or on the nomination, with the approval of the Board, of any body of Christians, or of any individual, or number of individuals, supporting a chair in the College. Any such body or individuals sentitled to one representative Governor for each chair so supported. The Board has granted to the Alumni Association the privilege of proposing the names of six members of the Board. An Alumni Representative Governor must resign at the end of three years; he may be appointed to succeed himself; but he cannot hold office for more than six years continuously. On similar conditions, the Alumnae Association have the selection of three members of the Board. The Governors have the management of the funds and property of the College, the power of appointing the President, Professors and other officials, and of determining their duties and salaries, and the general oversight of the work of the University.

The Senate consists of the President and Professors. To this body are intrusted, by statute, the internal regulations of the University, subject to the approval of the Governors. All degrees are conferred by the Senate.

The Faculties consist of the members of the teaching staff in each of the four main domains of study in which courses can be pursued at the University, namely, Arts and Science, Law, Medicine and Dentistry. To them are intrusted by the Senate, subject to its approval, the supervision of the teaching, the preparation of regulations governing courses of study, and the recommendation of suitable candidates for prizes, scholarships, diplomas and degrees.

DEGREES AND COURSES.

The degree of Doctor of Laws may be conferred honoris causa tantum in recognition of eminent literary, scientific, professional, or public services.

The Senate confers the degrees in course of Bachelor and Master of Arts, Bachelor and Master of Science, Bachelor of Commerce, Bachelor of Music, Bachelor of Science (in Pharmacy and in Fisheries), Bachelor of Laws, Doctor of Medicine and Master of Surgery, and Doctor of Dental Surgery. Courses for diplomas in Music, Pharmacy, Household Science, Education and Engineering are also prescribed.

The various Faculties of the University provide the instruction required in the courses leading to the above degrees and diplomas except in Music, in Pharmacy, in Fisheries and in Household Science.

In Music instruction is provided in the literary and scientific subjects required, and the University recognizes as qualifying for a degree or diploma the instruction in professional subjects given by the Halifax Conservatory of Music or other approved institution.

In Pharmacy the University provides instruction in pure science and recognizes the teaching in professional subjects of the Maritime College of Pharmacy or other approved institution.

In Fisheries the classes in practical fish curing and culture are given at the Fisheries Experimental Station (Atlantic).

In Household Science the University offers a diploma to students who have completed two years of an Arts and Science course and who have attended and passed in a recognized course in Household Science at the Halifax Ladies' College or other approved institution.

Engineering Courses.—A course in Engineering is offered in the Faculty of Arts and Science. This course extends over three years and corresponds to the work prescribed by the Nova Scotia Technical College for admission to the courses for a degree in Civil, Mechanical, Electrical or Mining Engineering. A diploma will be issued to those completing the course satisfactorily.

Affiliated Courses.—By a proper selection of elective subjects in his course, a candidate may reduce by one year the time required for the degree of Bachelor of Arts and a professional degree in Law. Similarly a candidate for the degree of Bachelor of Arts or Bachelor of Science may reduce by one year the time required for the combined degrees in Arts or Science and Medicine.

A candidate for the degree of Bachelor of Science may shorten by two years the time required for that degree and a degree in Engineering.

There is a B. Sc. course open to medical students who show exceptional ability, which can be taken along with the regular medical course and completed at the end of the third year in Medicine. This course, which is aimed to train the student specially in the technique of laboratory research requires the completion with high standing of thirteen subjects of the regular B. Sc. course in the two premedical years. These subjects will be those at present required in the two premedical years, and, in addition, German 1 and 2, and Philosophy 1.

PRIVILEGES OF DALHOUSIE STUDENTS IN OTHER INSTITUTIONS.

The University of Oxford exempts from Responsions an undergraduate in Arts of this University who has passed in the subjects of the second or a higher year. A Bachelor of Arts with Honours is further exempted from four terms of residence. The Trustees of the Rhodes Scholarships exempt from the qualifying examination candidates who are exempt from Responsions by the University of Oxford.

The University of London exempts Bachelors of this University from the Preliminary Examination leading to the LL. B. degree of that University; and students in Medicine are exempted from the Courses of Study anterior to the First and the Second Examinations for Medical Degrees if they have pursued equivalent courses at this University.

Graduates in Law of this University are admitted to the Bar of Nova Scotia without further examination and the Law School is on the registered list of the Regents of the State Board of New York.

On January 1, 1932, the Societies of Lincoln's Inn, The Middle Temple, The Inner Temple, and Gray's Inn, agreed to admit Dalhousie Law graduates on certain conditions to any one of the four Inns of Court.

Graduates of this University in Medicine and Surgery who hold the Licence of the Provincial Medical Board may, on applica-

in the Medical post . Summer ?

tion, be placed on the Colonial List of the British Medical Register. The Medical School having been given the rating of Class A by the Council on Medical Education and Hospitals of the American Medical Association, graduates enjoy all the privileges which this confers.

AFFILIATED INSTITUTIONS.

Pine Hill Divinity Hall.

Prince of Wales College.

Memorial University College.

Halifax Conservatory of Music.

The University recognizes the teaching of the Conservatory as part of the qualifications required for the degree of Bachelor of Music and for the Diploma of Licentiate of Music.

The Maritime College of Pharmacy.

Halifax Ladies' College.

Convent of the Sacred Heart.

 the Diploma are admitted to the Arts course without further examination and may receive credit in classes of the first and second years for work done at the Convent.

Mount St. Vincent College.

EQUIPMENT.

Libraries.

The University possesses a University Library, the Macdonald Memorial Library, open to all registered students, and the separate Law, Medical and Dental Libraries for the students and instructors in those Faculties.

The University Library was instituted in 1867, as the result of an appeal made by the Rev. George M. Grant at Convocation. It contains over 43,000 catalogued volumes, and other books and manuscripts.

The Library of King's College, which is very valuable in several fields, is also accessible to Dalhousie University students.

When the Law Faculty was organized in 1883 it received a number of very generous contributions for a library. Today the Law Library contains about 12,500 volumes, including all the law reports which a student will find it necessary to consult.

The Medical Library, containing about 16,100 volumes, and 4,000 pamphlets, received its real start by the gift of some books and an endowment of £1,000 from Dr. C. Cogswell. It is open on certain conditions to any practitioner in the Province.

Besides the libraries in the University, students may use, subject to certain conditions, the following libraries: The Legislative Library (31,250 volumes), the Library of Pine Hill Divinity Hall (25,000 volumes and pamphlets), and the Nova Scotia Barristers' Society Library (18,000 volumes).

A building for the Public Archives of Nova Scotia was erected on the University grounds adjacent to the Library in the fall of 1930, through the generosity and public spirit of the late W. H. Chase, Esq., of Wolfville. The collections which are being accumulated in this building, including the notable Akins Library, rich in early Colonial and Canadian History, are of the greatest value to the University for teaching purposes.

THE MUSEUM.

The Museum consists chiefly of the Thomas McCulloch, the Patterson and the Honeyman Collections.

The Thomas McCulloch Collection was begun by Dr. McCulloch, first President of Dalhousie. The greater part of it was collected by his son Thomas who was Professor of Natural Philosophy from 1863 until his death in 1865. His brother, Rev. William McCulloch, D. D., of Truro, bequeathed it to the University along with a sum of \$1,600 to form a fund for its maintenance. It contains a large and valuable collection of

birds, especially native species of the Maritime Provinces, besides many mineral, rock and fossil specimens, shells of mollusca, Indian implements, etc. The fossil specimens include a collection of European cretaceous fossils and of carboniferous fossils, chiefly Nova Scotian. The collection of birds is supplemented by the valuable collection made by Col. T. J. Egan, of Halifax, containing thirty cases of native birds.

The Patterson Collection of Indian antiquities was made by the late Rev. George Patterson, D.D., LL. D., F.R.S.C., and presented by him to the University. It contains 280 specimens, catalogued and conveniently arranged for reference, including about 250 specimens relating to the aborigines of Nova Scotia.

The Honeyman Collection consists of the extensive geological collection made by the Rev. David Honeyman, D.C.L., F.S.A., for some years Professor of Geology in Dalhousie College, and was presented by Dr. Honeyman's relatives.

The collections of the Provincial Museum, illustrating the Geology, Mineralogy and Zoology of the Province, may be conveniently used by students.

LABORATORIES.

The Physics and Chemistry Building, which houses also the departments of Geology and Engineering.

The Forrest Building on Carleton Street contains the laboratories conducted by the departments of Biology, Histology and Embryology, Anatomy and Dentistry.

The Medical Sciences Building on College Street contains the laboratories of the departments of Physiology, Biochemistry, Pharmacology and Hygiene.

The Pathological Institute and Museum.

GENERAL UNIVERSITY REGULATIONS. †

Registration.

All students of the University are required to enter their names in the Register annually, agreeing to obey all the regulations of the University already made or to be made, and to pay the required fees and deposits before entering any class or taking any examination. After registration and payment of fees a student is given a certificate, on presentation of which to the professors and lecturers whose classes he is entitled to attend his name is entered on the class registers.

Students' Health Service.

1. All students of the University are required to submit to an annual medical examination at the beginning of the session. Women students will be examined at Shirreff Hall; men students at the Public Health Clinic. Lists indicating appointments will be posted early in the session. Failure to keep appointments promptly will be regarded as a breach of University discipline.

2. This service provides for the following:

(a) A medical examination at the beginning of the session:

Medical service for minor ailments at the Public Health Clinic, from twelve noon to one p. m. daily;

(c) Such medicines (except antitoxic sera, insulin, and other unusual preparations) and dressings as may be prescribed;

(d) Testing for susceptibility to diphtheria and scarlet fever, and immunization against either one of these diseases where required.

3. The service does not provide for the following:

(a) Surgical operations;(b) Specialist's treatment:

(c) Special nursing;

(d) Physician's attendance on infectious diseases;

(e) Dental treatments;

f) Treatment of conditions existing at time of sessional enrolment;

[†]It is to be distinctly understood that the regulations regarding courses of study, examinations, fees, etc., contained in this Calendar are intended for the current year only. Nor does the University hold itself bound to adhere absolutely to the curriculum and conditions laid down.

(g) Illnesses attributable to misconduct;

(h) Physician's fee for attendance elsewhere than at the Public Health Clinic;

(i) Hospitalization;

(j) Any other service not specified in Section 2 hereof.

- 4. Arrangements for consultations during the session are to be made through the Office of the Medical Director, Students' Health Service, Public Health Clinic (Telephone B. 8438).
- 5. All students are expected to carry out the instructions of the physician to the fullest extent possible. Failure to do so will be regarded as a breach of University discipline.
- 6. A short course of lectures on personal hygiene will be given during the session, notice of which will be posted on the bulletin boards. All newly admitted students are required to attend this course. Attendance of other students is optional.
- 7. All students entering the University who cannot submit certificates of having been successfully vaccinated shall be required to submit to vaccination.

Tutors.

For students whose proficiency in languages is not satisfactory the department concerned will recommend accredited tutors.

Residence.

All students are required to report their place of residence to the University Office on or before October 19th. Subsequent changes in place of residence must

be reported promptly.

Shirreff Hall, the Women's Building of the University, the gift of the late Mrs. Eddy, will accommodate about one hundred students. All women students not living with parents or close relatives must live in residence. In very exceptional circumstances, permission may be granted to a woman student to reside outside. Written application for rooms in Shirreff Hall or for exemption from this rule of residence may be made through the Registrar's Office.

The dormitories of Pine Hill Divinity Hall of Halifax are usually available for students of Dalhousie University to the extent of the accommodation not needed by Pine Hill Divinity Hall for its Divinity students. For information and reservations application should be made to the Principal, Pine Hill Divinity Hall, Halifax, N. S.

Arrangements will be made to have someone meet at the train any student coming to Halifax for the first time, if notification is sent in advance of the time of arrival. Also, assistance will be given in finding boarding places. Communications may be addressed to the Registrar of the University, or to the Secretary, Alumni Record Office, Dalhousie University.

Church Attendance.

All students not residing with parents or guardians are invited to report to the University Office on or before October 19th the churches which they intend to make their places of worship during the session. Intimation will be made to the various clergymen of the city of the names and addresses of the students who have chosen their respective places of worship.

Discipline.

The Senate may use all means deemed necessary for maintaining discipline and order within the buildings and on the premises of the University. Every professor or officer of the University is required to report cases of improper conduct that may come under his notice. Students conducting themselves in an unbecoming manner on or beyond the premises of the University during the session, may be fined, suspended, or expelled from the University. Since the formation of the Council of the Students in 1912, that body holds an investigation and reports its finding to the Senate for action and may recommend penalties to be inflicted.

Irregularity of attendance, except for approved reasons, or neglect of or unsatisfactory progress in studies shall be regarded as sufficient cause for dismissal from one or more classes, or, in extreme cases, from the University. Any Faculty may, at its discretion, ask the Senate to dismiss from classes for the remainder of the session students whose progress in studies is unsatisfactory.

Students are expected to be in attendance on the first day of term, and to remain in attendance until the

last day of term, as set forth in the calendar. A fine of five dollars will be levied for one day's infraction of this rule, ten dollars for the second day, fifteen for the third, and so on.

No return of fees will be made to any student dismissed from classes or from the University.

Non-Academic Student Activities.

Students representing the College in non-academic activities must be in good standing. Those who are ineligible for such representation are as follows:

(a) Students on probation in any Faculty. (b) Students registered for less than nine lectures per week, a period of two laboratory hours being regarded for this purpose as equivalent to one lecture. (c) Students who have failed to pass in at least half their classes in the last sessional or midsessional examinations.

(d) Special students during their first term of attendance.

University Library.

The Library is open during the session on every week-day except Saturday, from 9 a. m. till 5.30 p. m., and on Saturday till 1 p. m., and during the greater part of the session from 7.30 to 10.30 every evening and from 2.30 to 5.30 Sunday afternoon.

Books other than those on the reserved lists, may be taken out by instructors or students and kept for two weeks. They must then be returned to the library.

Books on the reserved lists may be taken out immediately before the closing of the library on any day, and must be returned when it opens on the following day.

Not more than two books may be borrowed at one time by a student not in an Honour course, nor more

than four by a student taking Honours.

Students are allowed the privilege of borrowing books from the library for the summer. Students using this privilege are required to make a deposit with the University office. This deposit is returned when the books are replaced in the library.

Loan Funds.

A Students' Loan Fund was started by the gift of \$1,000 for the purpose from the Chronicle Publishing

Co., Limited, of Halifax, in June, 1912, and has since been increased by other gifts and interest to about \$3,800.

An application for a loan will be considered only from a student of Undergraduate standing who has attended the University for at least one year, has the approval of the Dean of his Faculty as to general academic standing, and is of good standing among his fellow students. The loan to any student shall not exceed \$100 in any one year, nor \$300 in total amount. A loan shall bear interest from the date of the student's graduation, or, in case the student does not continue his course, from the date of his last attendance. A loan is repayable within one year from the time it begins to bear interest.

The Alumnae Association Loan Fund is available to women students on similar terms, except that a final year student may be granted a maximum of \$200, provided that her previous loan has not exceeded \$100. A total of all sums advanced to any student shall not exceed \$300. Applications should be sent in as early as possible, as it is impossible for the Committee in charge to deal with loans during July and August. Apply to Miss Lois S. Creighton, 14 LeMarchant Street, Halifax.

A Loan Fund, available for students of Dalhousie University of Irish descent, has been created by the Charitable Irish Society of Halifax. For further information apply to the President.

Caution Deposit.

Each student on registration is required to deposit two dollars as caution money to cover damage done to furniture, apparatus, etc. This amount, less deductions, if any, will be returned at the close of the session. There shall be no deduction from the Caution Fund for damages which have been charged to or assumed by individuals.

Laboratory Deposits.

A student taking a class involving laboratory work is required to make a deposit of ten dollars per class, with a maximum of twenty dollars, on registration. This amount, or what remains of it after deducting any charges which may have been incurred for breakage or materials used, is returned to the student at the end of the session.

Unclaimed Deposits.

Balances of Caution and Laboratory Deposits left unclaimed three years will be applied to the purchase of books for the University Library.

Fee for support of Student Organizations.

At the request of the student body, as expressed by a ballot taken on the question and presented through the Council of the Students, a fee not exceeding \$10.00 is collected on registration from each student who takes more than two classes. This fee entitles the student to the privileges of any or all of the following student organizations: Dalhousie Amateur Athletic Club, Dalhousie Girls' Athletic Club, Delta Gamma Society (girls), Dalhousie Glee and Dramatic Club, Sodales Society, and to a copy of the Dalhousie Gazette. This fee also entitles the student to participate in the general student activities sponsored directly by the Council of the Students.

A student taking less than three classes and desiring to take part in one or more of the above organizations must pay this fee.

Academic Costume.

Undergraduates, Matriculants, and Special Students attending more than one class, are entitled to wear gowns at lectures and all meetings of the University. The forms prescribed are the Oxford undergraduate gown of black stuff with sleeves, and a black trencher with tassel.

Graduates of the University shall be entitled to wear gowns and hoods of black stuff. The distinctive part of the costume is the lining of the hood, which for the

various degrees is as follows:

B. A.—White silk bordered with white fur.

M. A.—Crimson silk.
B. Sc.—White silk bordered with scarlet silk.

M. Sc.—Scarlet silk.

B. Com.—White silk bordered with light blue silk.
B. Mus.—White silk bordered with lavender silk.
LL. B.—White silk bordered with gold coloured silk. M. D., C. M.—Scarlet silk bordered with white silk. D. D. S.—Scarlet silk bordered with gold coloured silk.

LL. D.-Purple silk.

Doctors of Laws shall be entitled to wear gowns and hoods of black silk.

Conferring of Degrees.

Successful candidates for degrees are required to appear at Convocation in the proper academic costume to have the degrees conferred upon them.

By special permission of the Senate degrees may be conferred, in exceptional cases, in absentia. Written application giving reasons for the request must be made well in advance to the Secretary of Senate. The additional fee for such degrees conferred at Convocation is \$10.00. (See p. 66).

ADMISSION TO VARIOUS FACULTIES.

The attention of students entering the Faculty of Arts and Science for the first time, whether in the First or Second year, is called to the fact that registration for such students takes place on September 25th and 26th and that special lectures for them begin on September 27th.

Women are admitted to classes on the same conditions as men.

No person under sixteen years of age is admitted to any class except by special action of the Senate.

Students are classified as Graduate Students, Undergraduates, and Special Students.

Graduate Students are students who hold a Bachelor's degree in Arts or Science and are pursuing a course in Arts or Science for a Master's degree.

Undergraduates are students who have completed Matriculation and are candidates for a Bachelor's degree in Arts or Science or a degree in a professional course. For details of admission to the professional courses see pages 20-24.

Special Students are all those not included in one of the preceding groups. The classes attended by a Special Student are not recognized as qualifying for a degree.

Persons of good moral character may be admitted to certain classes as Special Students without formal examination, provided they are deemed qualified by the Committee on Admission to profit by the work of the class or classes selected. A person seeking admission as a Special Student must submit evidence, such as a certificate from the school last attended, that he has a satisfactory knowledge of English and that his

other acquirements and habits of study are such as should qualify him to profit by the work of the class or classes he wishes to enter.

Matriculation.

All candidates for a degree must satisfy the requirements for Matriculation, either by passing the Matriculation examinations of this University or by presenting certificates acceptable as equivalents.

The Matriculation examinations will be held at the University, and at such other places as the Senate may appoint, on September 24th to 27th, 1935. For the timetable of the examinations see the University Almanac.

Candidates for the Matriculation examinations must make application on a form to be obtained from the University Office.

The last day for receiving applications for the examinations held at the University for the session of 1935-1936 is Saturday, Sept. 21st, 1935. Applications for examination at an outside centre should be made one month earlier.

The Matriculation examinations are held in the following subjects, one paper each:

English Geometry German
History (British, Latin †Physics
Ancient or Greek †Chemistry
Modern) French *Trigonometry
Algebra

Subjects Required for each Degree.

The subjects common to all degrees are:

(1) English, (2) History, (3) Algebra, (4) Geometry

The remaining subjects are:

For the B. A. and LL. B. degrees, (5) Physics or Chemistry, (6) Latin or Greek, (7) another foreign language;

For the B. Com. and B. Sc. degrees, (5) Physics or Chemistry, (6) and (7) two foreign languages;

For the B. Mus. degree, (5) Physics or Chemistry, (6) French, (7) German;

*For Engineering students particularly, see pp. 49-50.

[†]Candidates are asked to read carefully the regulations below, under "Subjects required for each Degree," which reveal that for B.A., LLB.B.Sc. B. Com. and B. Mus. degrees either Physics or Chemistry counts to a degree whereas intending students of Medicine or Dentistry are required to have both.

For the M. D., C. M. and D. D. S. degrees, (5) Physics, (6) Chemistry, (7) Latin, (8) French or German or Greek.

For the requirements for the Engineering Course see page 49.

Requirements in each subject.

The requirements in each of the subjects specified above are as follows:

English.—Language: Grammar, analysis, parsing. Composition: Essays will be set on a variety of subjects, in which a wide choice will be offered. Some of the subjects may be chosen from texts set for study in Grades XI and XII or the equivalent in the Maritime Provinces, but candidates must understand that they will be judged by their ability to express themselves and not to repeat a set form of words. Other tests of composition, such as letters, paraphrases, and summaries, may be included in the paper to test the candidate's power of expressing himself.

British History.—General outlines, as in Ontario High School History of England; or Tout: History of England, from the earliest times to the death of Queen Victoria; or Ransome: Short History of England.

Ancient History.—General outlines, as in Webster: Ancient History; or Myers: A Short History of Ancient Times.

Modern History.—West: Modern Progress (as taught in Grade XI in the Schools of Nova Scotia).

Algebra.—Equations of the first and second degrees, indices ratio and proportion, theory of quadratic equations, factor theorem, surds, progressions, permutations and combinations, as discussed in any high school algebra.

Geometry.—The straight line, triangles, quadrilaterals and pentagons in their relation to circles, the subject matter of the first four books of Euclid, as discussed in any high school geometry.

Trigonometry.—Up to and including formulae relating to the sum and difference of two angles, the solution of equations and of right-angled triangles, as in any elementary trigonometry.

Latin.—The paper will contain, (1) passages for translation from prescribed books with questions arising out of those books; (2) easy passages for translation from books not prescribed; (3) questions on grammar, accidence and elementary syntax; (4) translation of easy sentences from English into Latin.

The books prescribed are: Caesar: Gallic War, Book 1; and Vergil: Aeneid, Book I.

Greek.—As under Latin.
The book prescribed is Xenophon: Ana

The book prescribed is Xenophon: Anabasis, Book I (Ch. 1-8).

French.—Ontario High School French Grammar, to the end of Lesson LXXXIII. Manley: Eight French Stories (Allyn & Bacon). Easy sight translation from French into English and from English into French.

German.—B. J. Vos: Essentials of German (Holt, Copp Clark), to the end of Lesson 26. Glück Aüf, A First German Reader (Ginn). Bagster-Collins: A First German Reader (Holt), pages 1 Easy sight translation from German into English and from English into German.

Chemistry.—The extent of knowledge expected is such as may be gained from Evans' Elementary Chemistry for High Schools,

or other text book of similar grade.

Physics.—Such text-books as The Ontario High School Physics. and Laboratory Manual, Gage's Introduction to Physical Science, and Mann and Twiss' Physics will indicate the grade of instruction required.

Instead of the authors and books in languages given above, a candidate, if he so desires, may be examined on others recognized as equivalents (except in the case of candidates for the Entrance Scholarships); but application for this privilege must be made at least two weeks in advance.

Candidates who pass in four or more subjects, but not in all, on any one occasion, will be given credit for such subjects and must satisfy the requirements in other subjects before entering the University; *and must complete the requirements for the degree concerned (see pp. 20-21) by passing all obligatory subjects before the end of the second year.

Certificates Exempting from Examination.

Candidates who hold one or more of the following diplomas, licences or certificates will be exempted from the above examinations in such of the above subjects as were included in the examinations by which such diploma, licence or certificate was obtained, provided a sufficiently high standard was reached, and provided this standard was reached in four or more of the subjects required for Matriculation:*

Certificates of Matriculation Examinations taken at re-(a) cognized Universities;

Certificates of the Common Examining Board of the Maritime Provinces and Newfoundland;

High School Certificates of Grades XI or XII of Nova

Scotia issued by the Department of Education; Honour Diplomas, or Certificates entitling to a First Class Licence, as issued by Prince of Wales College, or a First Class License issued by the Education Department of Prince Edward Island:

Grammar School, or Superior (except in Latin), or First Class Licences of New Brunswick;

^{*}Students cannot enter the University (except as Special Students) unless they have completed English, Algebra, a foreign language, and four other sub-jects of Matriculation or equivalent examinations (See pp. 20-22).

(f) Equivalent Licences or Certificates issued by Education Departments of other Provinces;

(g) Certificates similar to the above issued by University or other official examining bodies, when found adequate.

Candidates holding certificates which they wish to offer for exemption as above should forward them for appraisal as early as possible.

Special Matriculation Regulations for each Faculty.

Faculty of Arts and Science.—A certificate of grade XI standard issued by the Education Department of Nova Scotia is treated as follows: Marks obtained in other than Matriculation subjects are not considered. The mark in a Matriculation subject is not considered unless it is at least 50 per cent. Subject to these restrictions the certificate will be accepted for the Matriculation subjects it covers in which the average of the marks obtained is at least 60 per cent, provided this average is reached in at least four subjects.

A minimum mark of 40 per cent in a subject made in an examination for a certificate of grade XII standard will exempt from Matriculation in that subject. When such subject is divided in this certificate examination into two or more parts the average mark for such parts is taken as the mark to be considered.

In order to be admitted to a course in the Faculty of Arts and Science, a candidate must have credit for Matriculation in English, Algebra, a foreign language and four other subjects.

Faculty of Law.—In order to be admitted to the course in Law, a candidate must have completed Arts Matriculation, and must also present a satisfactory certificate of having attended and passed, at some degree-granting College or University recognized by the Senate for the purpose, at least ten regular classes of the course for the degree of Bachelor of Arts, comprising two classes in English, one class in Latin, one class in French or some other foreign language, one class in Mathematics, one class in Political Science and any four classes to be chosen from the following—Latin, French or some other foreign language, History, Logic and Psychology, Economics, Political Science, Accounting, a Science class, Surveying 2.

Students with credit in the Faculty of Arts for Grade XII or equivalent Standing may be exempted from any of the foregoing classes, not exceeding five in number, for which they have received credit upon admission and the aforesaid number of ten classes may be reduced accordingly.

For further particulars as to requirements for ad-

mission to the Faculty of Law see page 97.

Faculty of Medicine.—In order to be admitted to the course in the Faculty of Medicine a candidate must have complete Matriculation in Arts, including Physics, Chemistry and Latin, and must have attended and passed in ten classes in the Faculty of Arts and Science, namely, English 1, History 20, Mathematics 1, Chemistry 1, 2, 4, Physics 1, Biology 1, 2A, and an elective, or must be exempted by certificates covering equivalent work done elsewhere. The course in Medicine is one of five years subsequent to such admission.

A person entering upon the study of Medicine for the purpose of qualifying himself to practise in the Province of Nova Scotia must also satisfy the Preliminary Requirements of the Provincial Medical Board, and have his name entered in the Medical Students' Register kept by the Board. These Preliminary Requirements are completely covered by the requirements of the University, but intending students are advised to apply for information to the Registrar of the Board, Dr. H. L. Scammell, Halifax, N. S.

Faculty of Dentistry.—The requirements for admission are the same as those for Medicine given above. The course in Dentistry is one of four years subsequent to such admission.

A student intending to practise his profession in Nova Scotia, in addition to satisfying the University Matriculation requirements, must register with the Provincial Dental Board.

Admission ad Eundem Statum.

Students from other Universities desiring to enter classes in this University may, on producing satisfactory certificates, be admitted ad eundem statum in this University, if they are found qualified to enter the classes proper to their years. But if their previous

Pot in nuto sa sur san es en man

studies have not corresponded to those they would have taken in this University for the course on which they propose to enter, they may be required to take additional classes. No student, however, shall be admitted to a degree in course in this University unless he has attended and passed in at least one year's work, and that the last year of the course.

Persons seeking admission ad eundem statum, n making application, must submit certificates of good character and standing, with duly certified statements of their Matriculation, and of the classes attended and passed, with the grades attained; also calendars of the institution from which they have come of such dates as to show the courses which they have followed.

Admission ad Eundem Gradum

A graduate of a University approved by the Senate. who has received his degree in course, may be admitted ad eundem gradum in this University on producing satisfactory evidence of good character and academic standing, and on payment of the required fee, provided the applicant is pursuing a course of study or research in this University, or is associated with the academic work of the University.

The constant of the degree of Balaicar of Are into it some extend over four years. Constants for about degree they are a color the constant of the constant of

The course of study for the Dogose of Bachelor of Congresses

Haculty of Arts and Science

General University Regulations.

(V. p. 12, et seq.)

The **Academic Year** begins Sept. 25, 1935, and ends May 12, 1936.

Degrees and Courses.

Courses are prescribed leading to the degrees of Bachelor of Arts (B. A.), Master of Arts (M.A.), Bachelor of Science (B. Sc.), Master of Science (M. Sc.), Bachelor of Commerce (B. Com.), and Bachelor of Music (B. Mus.), and to the Diploma of Licentiate of Music (L. Mus.). A course in Engineering, extending over three years, is prescribed for students who look forward to completing a course in Civil, Mechanical, Electrical or Mining Engineering at the Nova Scotia Technical College, or other technical institution. A diploma is given for successful completion of this course.

A diploma is offered also for the successful completion of a course in Household Science; and the University provides courses required for the diploma in Education, and for the diploma in Pharmacy issued by the Maritime College of Pharmacy (See p. 47.)

The courses for the degrees of Bachelor of Arts and of Science extend over four years. Candidates for these degrees may either follow the corresponding Ordinary course, or, if they have obtained a sufficiently high standing in the work of the first two years, may in their third year enter upon a course leading to the degree of Bachelor of Arts or of Science with Honours.*

The degree of Bachelor of Arts or of Science with Distinction is awarded to a student who obtains a sufficiently high standing in the classes of the Ordinary course. (See p. 32-33.)

in the classes of the Ordinary course. (See p. 32-33.)

The degree of Master of Arts or of Science is given for the successful completion of an approved course of graduate work extending over at least one year. (See pp. 48-49.)

tending over at least one year. (See pp. 48-49.)

The course of study for the Degree of Bachelor of Commerce extends over four years. See p. 30.

The course of study for the Idiploma of Licentiate of Music extends over two years, and that for the degree of Bachelor of Music over three years. (See pp. 45-46.)

Ordinary Course for Bachelor of Arts.

The Ordinary course of study prescribed for the degree of Bachelor of Arts consists of the following twenty classes:

(1) Two classes in either Latin or Greek.

(ii) One class in one, not already chosen, of the following languages: Latin, Greek, French, German, Spanish.

(iii) Two classes in English.(iv) History 1, Mathematics 1.

(v) One class in Physics, Chemistry, Geology, or

Biology.

(vi) Any two classes from: the second class of the language chosen in (ii) above, History 2, Economics 1, Political Science 1, Philosophy 1, Mathematics 2, a Science Class.

(vii) Ten other classes * selected from the following list, such that seven are included in three of the departments I to XX (see p. 67 et seq.), not more than seven in any one department, and at least seven which require a University class as a prerequisite:

Latin	Economics	Geology
Greek	Sociology	Biology
French	Political Science	Histology
German	Philosophy	Embryology
Spanish	Psychology	Physiology
Biblical Literatur	eEducation	Biochemistry
English	Mathematics	Music
Fine Arts	Physics	Mechanics
History	Chemistry	

For details of subjects studied in the above classes see Courses of Instruction, p. 67, et seq.

An advanced or Honour class may be taken as an elective by students who are not in an Honour course, if approved by the Faculty.

Lists of the elective classes chosen by students must be submitted for approval not later than Wednesday, October 9th, 1935.

All students registering for the Third and Fourth years must have their courses approved by the Committee on Studies and Attendance.

^{*}The Faculty strongly recommends that Philosophy 1 be included in these ten classes.

Order of Classes.

The following schedule in which the classes are arranged in years shows the order recommended for undergraduates: but students who intend to take one of the Affiliated Courses or to enter an Honour Course, or wish to be eligible for first or second year Scholarships, should consult the Registrar early in their course about the right order of classes for the purpose.

First Year.

Latin 1 or Greek 1. 1.

2. English 1.

3. Mathematics 1.

4, 5. Any two of: Another language, History 1, Physics 1 or 2, Chemistry 1, Geology 1, Biology 1.

Second Year.

Should include the five remaining required classes ** (see p.27).

Third and Fourth Years.

The remaining ten elective classes from the subjects specified on p. 27.

Any student intending to continue chiefly the study of Science or Mathematics should take two Sciences in his first year, and one extra class in Science or Mathematics in his second year. This can be done by taking six classes in either the first or the second year.

Any student intending to continue chiefly in social studies should take History and another Language in his first year and six subjects in his second year, including three of Philosophy I, Political Science I, Economics I, and another class in History.

All candidates for the Bachelor of Arts degree are strongly recommended to take Philosophy 1 somewhere in their Second, Third or Fourth year.

Affiliated Courses.

An undergraduate looking forward to the study of Divinity, Law, Commerce, or Medicine, may offer one of the following groups in place of three of the ten electives required above:

A. Divinity—The classes in New Testament Greek and Hebrew conducted in Pine Hill Divinity Hall can be offered for the three electives referred to above by students intending to study Divinity there.

The class in New Testament Greek and two of the following three classes, Hebrew, Biblical Literature and Ecclesiastical History, conducted by the Divinity Faculty of King's College, can be offered for the three electives referred to above by students intending to study Divinity there.

B. Law.—Any four classes of the First year in Law.

Commerce.—Any four Commerce classes. Graduates who have passed in the classes of Group C may complete a subsequent Commerce course in this University in two years.

D. *Medicine.—An undergraduate looking forward to the study of Medicine may offer the classes of first year Medicine, instead of four of the electives required from Group (vii) on p. 27.

Students whose course has included Physics 1, Chemistry 1, 2 or 3,4, Biology 1,2, and the classes of first year Medicine may complete a subsequent course in Medicine at this University in four years.

^{**}Students looking forward to securing a teacher's licence should select Philosophy.

*The same regulations mutatis mutamdis are true also for Dentistry.

Ordinary Course for Bachelor of Science.

The Ordinary course of study prescribed for the degree of Bachelor of Science consists of the following twenty classes:

Two classes in English. Two classes in French (i)

German, or one class in each.

(ii) One in each of the following: Mathematics,

Physics, Chemistry, Geology or Biology.

(iii) Two classes selected from the departments of Languages, History, Economics, Political Science and Philosophy.

Ten other classes, such that at least seven are included in not more than three of the departments of Science and Mathematics. Drawing 1 may be offered as

one of these classes.

An advanced or Honour class may be taken as an elective by students who are not in an Honour Course, if approved by the Faculty. Lists of the elective classes chosen by students must be submitted for approval not later than Wednesday, October 9th, 1935.

Order of Classes.

The following schedule in which the classes are arranged in years shows the order recommended for undergraduates; but students who intend to take one of the Affiliated Courses or to enter an Honour Course or wish to be eligible for first or second year Scholarships, should consult the Registrar early in their course about the right order of classes for the purpose.

First Year.

1. English 1.

2. Mathematics 1.

3.

French 1 or German 1. Physics 1 or 2, or Chemistry 1. 4. A second Science class, or a second Foreign Language class.

Second Year.

1. English 2.

2 and 3. Two classes in Science or in Mannematics.
4 and 5. Two classes from the remaining imperatives, which remains.

Third and Fourth Years.

The remaining ten required classes and elective classes from the subjects specified above.

All students registering for the Third and Fourth Years must have their courses approved by the Committee on Studies and Attendance.

Affiliated Courses.

A. Engineering.—An undergraduate looking forward to the study of Engineering may offer the following classes instead of four of the electives required from Group (iv) above:—Drawing

2,3, Surveying 1, 2, Mechanics 3, 4 and 5.

An undergraduate who elects group A and also includes in his Science course the other classes common to it and the course in Engineering, may complete the subsequent work for a degree in Engineering in two years.

B. *Medicine.—An undergraduate looking forward to the study of Medicine may offer the classes of first year Medicine instead of four of the electives required from Group (iv) above.

Students whose course has included Physics 1, Chemistry 1, 2 or 3, 4, Biology 1, 2, and the classes of first year Medicine, may complete a subsequent course in Medicine at this University in

four years.

There is a B.Sc. course open to medical students who show outstanding ability, which can be taken along with the regular medical course and completed at the end of the third year in medicine. This course, which is aimed to train the student specially in the technique of laboratory research, requires the completion with high standing of thirteen subjects of the regular B.Sc. course in the two premedical years. These subjects will be those at present required in the two premedical years and, in addition, German 1 and 2, and an elective.

- C. Pharmacy.—By arrangement with the Maritime College of Pharmacy, classes in Pharmacy, Materia Medica and Dispensing may be offered for three classes in Group (iv) above, by those pursuing the study of Pharmacy.
- Fisheries.—By arrangement with the Biological Board of Canada, Fisheries 1, 2, 3 and 4, together with any summer course which may be given, may be offered for three classes in Group (iv) above by those who wish to pursue the study of Fisheries, and who have been accepted by the Biological Board.

Course for Bachelor of Commerce.

The course of study prescribed for the degree of Bachelor of Commerce may be completed in four years, and consists of the following classes:

First Year.—French 1 or German 1 or Spanish 1, English 1, Mathematics 1, a Science, Accounting 1.

Second Year. - French 2 or German 2 or Spanish 2, English 2, Commerce 2, 4, History 1, Economics 1.

Third and Fourth Years.—Commerce 5, 7, 8, 10, Economics 3, and seven other classes of which at least three must be selected from the Departments of Economics and Commerce. Electives must be selected with the approval of the Department.

^{*}The same regulations mutatis mutandis are true also for Dentistry.

Securing Degrees in Three Years.

Students may be given credit for courses equivalent to certain classes of the first year, and thus have the opportunity of completing a course for a degree in Arts or Science in three years, as follows:

A student entitled to Undergraduate standing in Arts or Science, who presents one of the certificates specified below, will be given credit, after completing a subsequent class in the same subject, or, in the case of Mathematics 1, a Science class, for such classes in the following list, (provided there are not less than four and not more than five) as the certificate warrants.

Latin 1, Greek 1, French 1, German 1, English 1, History 1, Mathematics 1.

A candidate will be allowed Supplementary examinations in the subjects required to complete five classes provided the certificate shows a mark of at least 30 per cent. in such subjects and the candidate has credit for the corresponding Matriculation subjects. No credit shall be given for certificates obtained subsequent to registration in the University for the first time. The certificates to which these provisions apply are the following:

*(a) High School Certificate of Grade XII of Nova Scotia is-

sued by the Department of Education; Honour Diploma as issued by Prince of Wales College, P. E. I.;

Certificate of the first year of Memorial University College, Newfoundland;

(d) Grammar School Licence of New Brunswick:

Equivalent Certificates issued by Education Departments of other Provinces.

The above privilege of taking Supplementary examinations on certain subjects of the first year, granted to the holders of specified certificates, may be granted also to other candidates who in the opinion of the Committee on Admission have equivalent qualifications.

^{*}The standard required is 50 per cent. in each subject. For Mathematics an aggregate of 150 is required in the three subjects of Algebra, Geometry and Trigonometry with a mark of at least 30 per cent. in any one subject.

Distinction in Ordinary Course.

The degree of Bachelor of Arts or of Science with Distinction will be conferred on undergraduates for special excellence shown in the classes of the Ordinary course. The award of such degree is based upon the Class Distinctions (p. 53) gained by candidates; and not only are the number and grade of such Distinctions considered, but also the extent and character of the work by which they have been gained.

The total number of classes in which Distinction may be attempted is eight, of which two may be taken in the second year and three in each of the third and

fourth years.

Students taking more than 25 hours per week (lectures and laboratory) will not be admitted to read for

distinction in any class.

No distinction work will be offered in Latin 1, Greek 1. French 1, German 1, Spanish 1, English 1, Mathematics 1, Physics 1, 2, Chemistry 1, 2, Biology 1, 2.

Candidates for Distinction are advised to consult the Registrar with respect to the selection of classes.

Degree of Bachelor with Honours.

An undergraduate who has passed in at least *nine* classes of the Ordinary Arts or Science course with sufficient credit is allowed to enter an Honour course.

A candidate for admission to an Honour Course must obtain the permission of the Faculty, which will in ordinary circumstances be granted only to students who have attained a high standing in the classes preliminary to the Honour course selected (see statement of Honour courses below); and the candidate should, accordingly, plan his course so as to take these preliminary classes during his first two years.

In all cases the number of classes required for the

degree shall not be less than twenty.

Honour courses are provided in the following departments: (I.) Classics, (II.) Latin and English, (III.) Greek and English, (IV.) English Language and Literature, (V.) English and History, (VI.) any two of History, Economics and Sociology, Political Science, (VII.) Philosophy, (VIII.) Mathematics, (IX.) Physics, (X.) Chemistry, (XI.) Geology, (XII.) Biology. Undergraduates in Arts may enter any of these courses for which they are eligible. Undergraduates in Science may enter any of the

last five courses for which they are eligible.

An undergraduate who enters upon an Honour course in any of the above departments must take the special classes in the department chosen and certain other classes specified below in the requirements for the individual courses, and is required to make satisfactory progress in these classes. He may select the remaining classes of his course, if he is an undergraduate in Arts, from any of the subjects of the Ordinary course in Arts, and, if an undergraduate in Science, from any of the subjects of the Ordinary course in Science, the choice in each case being subject to the approval of the Faculty.

The examinations in the subjects of an Honour course are held at the end of the last year of the course.

A candidate for Honours may defer his examination in the subjects of his course until a year after he has passed the examinations in the Ordinary subjects of the fourth year; in which case, however, such candidate shall not be entitled to his degree until he has passed the examination of such Honour course.

Successful candidates will be declared to have obtained their degrees with Honours, with High Honours,

or with High Honours and a Medal.

Honour Courses.

I. Classics.

Besides the Honour Courses in Classics (1, and 2, mentioned below), there is an Advanced Course. [See pp. 42-43].

1. Latin and Greek.

Preliminary Classes.—Latin 1 and 2, Greek 1 and 2.

Candidates taking the Honour Course in Latin and Greek are required to take Latin 3, 4, 5 and 6 and Greek 3, 4, 5 and 6 in their third and fourth years and sufficient elective classes to complete the total of twenty classes required for a degree. In the final award the standard of attainment reached in Latin 3 and 4, and Greek 3 and 4 will be taken into consideration. In the special Honour examinations candidates will be required to show:

A. A critical knowledge of the books prescribed in Latin

5 and 6 and Greek 5 and 6.

B. Ability to translate from English into Latin prose and into Greek prose.

C. A general knowledge of the history of Latin literature and of Greek literature with a more minute knowledge of the lives and writings of the authors prescribed.

Text Books: Latin Literature: Mackail; Duff. Greek Literature: Jebb; Jevons; Haigh: Attic Theatre.

D. Ability to translate at sight passages from Latin works and Greek works not prescribed.

2. Latin.

Preliminary Classes.—Latin 1 and 2.

Candidates taking the Honour Course in Latin are required to take Latin 3, 4, 5, 6, 7, and 8 in their third and fourth years, and sufficient elective classes to complete the total of twenty classes required for the degree. They are further required to pass in Greek 3 or 4 before they shall be recommended for Honours. In the final award the standard of attainment reached in Latin 3 and 4 will be taken into consideration. In the special Honour examinations candidates will be required to show:

A. A critical knowledge of the books prescribed in Latin 5, 6, 7 and 8.

B. Ability to translate from English into Latin prose; and ability to translate at sight passages from Latin works not prescribed.

C. A knowledge of the history of Latin Literature as in Mackail and Duff, and a knowledge of Ancient Life as in: Tucker: Life in Ancient Athens. Fowler: Social Life in the Time of Cicero. McDaniel: Roman Private Life.

D. A knowledge of Ancient History: Greek, 5th and 4th centuries B. C.; Roman, 240 B. C. to 138 A. D.

Latin and English.

Preliminary Classes.—Latin 1 and 2, English 1 and 2. Prospective candidates are strongly recommended to take two classes in German.

Candidates taking the Honour Course in Latin and English are required to take in their third and fourth years Latin, 3, 4, 5 and 6, at least five senior classes (with distinction) in English, and sufficient elective classes to complete the total of twenty classes required for a degree. The special Honour examinations will be on the following subjects; but the standard of attainment shown in Latin 3 and 4 and in undergraduate classes in English will be considered in the final award.

The Latin prescribed for the Honour course in Latin and Greek.

English.

Two papers on Language and three on Literature from the list prescribed for Honours in English Language and Literature.

Greek and English. III.

For the requirements in this course read "Greek" for "Latin" in the above course.

English Language and Literature.

Candidates for admission to an Honour Course in English Language and Literature must have completed the following classes or their equivalent: English 1 and 2, German 1, History 1, Philosophy 1, Latin 2, Mathematics 1, one other class in English. No candidate should expect to complete this course in fewer than four years after first coming into residence. In the last two years of the course the following classes should be completed: English 3, 4, 5, 6, 7, 12, 14, 15 and 17. Additional work, equivalent to that required for distinction in four undergraduate classes per year. shall be completed to the satisfaction of the department, In addition, the student shall take such senior courses in History and Foreign Languages as shall be agreed upon between the department and the committee on Honours and Graduate Studies.

Special Honours examinations will be set, with one or more papers on each of the divisions in the following list. In making the final award, consideration will also be given to examinations in senior undergraduate classes, and to such additional work as has been completed during the last three years of the course.

The History of the English Language: Phonology, Etymology, and Accidence.

Old English: The historical development of the Language and Literature to the year 1300. Grammar and translation, including sight translation from Old English prose and verse.

Middle English: Language and Literature from 1300 to 1500.

The Renaissance: English Literature (dramatic and non-dramatic) from 1500 to 1603.

English Literature from 1603 to 1798.

English Literature since 1798.

The History of Literary Criticism.

V. English and History.

Preliminary Classes.—English 1 and 2, History 1. Prospective candidates must arrange to take these classes during their first two years if they desire to complete the work for a degree in four years.

Candidates taking the Honour Course in English and History are required to take at least five senior classes in English, History 2, 3, 4 and 5 and any special Honour class in History offered, in their third and fourth years, and sufficient elective classes to complete the total of twenty classes required for a degree. The special Honour examinations will be set on the following subjects; but the standard of attainment shown in undergraduate classes in English and in History 2, 3, 4 and 5 will be considered in the final award.

English.

The English subjects prescribed for the Honour course in Latin and English.

History.

The History subjects prescribed for the Honour course in History, Economics, Political Science. (See below).

VI. History, Economics and Sociology, Political Science.

Candidates desiring to take the Honour course in two of these departments and to complete the work for a degree in four years must take the preliminary classes in each department in their first two years. They are required to take a minimum of four additional courses in each department and any special Honour classes offered, in their third and fourth years; and in addition to the required classes they must have taken during their course sufficient elective classes to complete the total of twenty classes required for a degree. The special Honour examinations will be set on two groups of the following subjects, but the standard of attainment shown in the other classes taken in the two departments will be considered in the final award.

In addition to the written examinations students may be given an oral examination by a committee selected by the departments concerned.

Preliminary Classes.—History 1, Economics 1, Political Science 1.

History.

Four subjects from the following groups, but not more than two from any one group:

1. A Period in Greek History. 2. A Period in Roman History.

- B. 1. A Period in English History prior to 1603.
 - A Period in English History since 1603. A Period in Mediaeval European History. A Period in Modern European History.
 - 2. 3. Another Period in Modern European History.
- D. 1. Canadian History to 1763.
 - A Period in Canadian History since 1763.

Economics and Sociology.

One subject from each group:

C.

- Economic Theory and its History.
 - Sociological Theory and its Development.
- 1. B. International Trade and Tariffs.
 - 2. Money and Banking.
 - 3. Public Finance.
 - Labour Problems.
 - Economic Problems of Canada.
 - 6. Economic History.
 - Programmes of Social Reconstruction.
 - Social and Vital Statistics. 8.
 - 9. Population Problems.
 - Social Legislation in Canada. 10.
- A paper on a subject approved by the Department.

Political Science.

Four subjects, one from each of the following groups:

- A. A period in Constitutional History of England. Government of Great Britain. The British Commonwealth of Nations. Government and Constitution of Canada.
- B. International Organization. International Law.
- C. Ancient Political Theory.
 Modern Political Theory.
 Representative Government.
- D. A paper on a topic related to one of the fields chosen from the above examination, or a fourth field chosen in consultation with the Department.

The Department reserves the right to require a student to take such courses in other Departments as are considered necessary in his or her particular case.

Students will also be required to have a reading knowledge of French or German, and are recommended to have both.

VII. Philosophy.

Preliminary Class.—Philosophy 1.

Candidates taking the Honour course in Philosophy are required to take Philosophy 2, 3, 4, 5, 6 and 7 and any special Honour classes in Philosophy offered in their third and fourth years, and sufficient elective classes to complete the total of twenty classes required for a degree. The special Honour examinations will be set on the following subjects; but the standard of attainment shown in Philosophy 2, 3, 4, 5, 6 and 7 will be considered in the final award.

A. Logic.—Welton: Manual of Logic (2 vols.). Mill: System of Logic. Joseph: Introduction to Logic. Bradley: Principles of Logic.

- B. **Psychology.**—Klemm: A History of Psychology. Rand: The Classical Psychologists. Watson: Behavior: An Introduction to Comparative Psychology; Psychology from the Standpoint of a Behaviorist. McDougall: Body and Mind. Ward: Psychological Principles.
- C. **Metaphysics.**—Taylor: Elements of Metaphysics. Bradley: Appearance and Reality. Bergson: Time and Free Will.
- D. **Ethics.**—Mackenzie: Manual of Ethics. Moore: Principia Ethica. Sidgwick: Methods of Ethics; History of Ethics. Green: Prolegomena to Ethics. Rashdall: Theory of Good and Evil.
- E. **History of Modern Philosophy.**—Locke: Essay on the Human Understanding, I, II, V. Berkeley: Principles of Human Knowledge; New Theory of Vision; Dialogues between Hylas and Philonous. Hume: Inquiry into Human Nature. Kant: Critique of Pure Reason, to the end of the Transcendental Dialectic.
- F. **History of Greek Philosophy.**—Gomperz: Greek Thinkers. Adam: Religious Teachers of Greece. Plato: Republic, Books I-III, V, VI, VII. Aristotle: Ethics, 1-III, VII, X.

VIII. Mathematics.

Besides the Honour Course in Mathematics mentioned below, there is an Advanced Course. [See p. 43].

Mathematics.

Preliminary Classes.—Mathematics 1, 2, 3 and 4.

Physics 1 or 2, and 3.

The requirements include Mathematics 5, 6, 7 and 8, Physics 6, 14 and 16, and another class in Physics or

Mathematics.

This course can only be completed in four years by students who enter with cledit in Grade XII Mathematics. Such students should take Mathematics 2 and Physics 2 in their first year, Mathematics 3 and 4 and Physics 3 in their second year, and four of the classes listed above in each of their third and fourth years.

IX. Physics.

The Honour course in Physics can be completed in four years only by students who enter with Grade XII or equivalent standing. Grade XII Mathematics, including Trigonometry, is imperative, and both French and German are strongly recommended.

Preliminary Classes.—Mathematics 1, 2, and 3. Physics 2 and 3, Chemistry 1 and 2 or 3.

The requirements include eight senior classes in Physics, Mathematical Physics, Mathematics and

Chemistry.

Students looking forward to the Honour course in Physics should take Physics 2, Mathematics 2 and Chemistry 1 in their first year, and Physics 3, Mathematics 3 and Chemistry 2 or 3 in their second year. A class in German and one in French should also be included in the work of the first two years.

The special Honour examinations will be set to test (1) the student's general knowledge of the more elementary parts of the subject, (2) his grasp of the more advanced parts of the subject which have been taken up in lectures and (3) his ability to work up some part of

the subject without the aid of lectures.

X. Chemistry.

Preliminary Classes.—Chemistry 3 and 4, Physics 1, 2 and 3, Mathematics 1, 2 and 3. One class in German is required; two are recommended.

In order to complete this course in four years, it is necessary to enter with grade XII Mathematics and to take Mathematics 2 and 3, Physics 2 and 3, Chemistry 1, 3 and 4 in the first and second years; and Physics 4 and 6, Chemistry 5, 7, 8, 9, 6 or 10 in the third and fourth years.

Candidates for High Honours will be expected either to prepare a thesis embodying the results of a short original investigation, or to show exceptional skill in some special branch of laboratory work. The standard of attainment shown in Physics 4 and 6 (Distinction courses), and in Chemistry 5, 7, 8, 9, 6 or 10, will be considered in the final award.

The special Honour examinations will be set on the following subjects:

A. Inorganic and Analytical Chemistry.

B. Organic Chemistry.

C. History of Chemical Theory and Physical Chemistry.

D. Practical Chemistry.

XI. Geology.

Preliminary Classes. Geology 1, Mathematics 2, Physics 1 or 2, Chemistry 1 and 2.

Candidates for Honours in Geology will be required to take Geology 2, 3, 4, 5, 6 and 7, Physics 4 (5 and 7 optional), and Chemistry 5 and 7.

Honour students are required to take the classes in Surveying 2 and Mechanics 2 and 5 before graduation. Women students need take only Surveying 1, but will be required to take some field surveying around the campus.

Students wishing to specialize in Palaeontology must take Biology 1 and allowance will be made for this subject in the prescribed courses.

XII. Biology.

Preliminary Classes.—Chemistry 1 and 4, Physics 1, Biology 1, 2 and 12. One class in German is required; two are recommended.

The requirements include seven senior classes in

Biology and related subjects.

Students coming from Grade XII require four years to complete this course. Such students should take Biology 1, Chemistry 1 and Physics 1 in their

first year; Biology 2 and 12, and Chemistry 2 or 3 and 4 in their second year; and the seven senior classes mentioned above in the third and fourth years. Supervised field work under the direction of the Department is also required.

The special Honour examinations will be set to test:

- $\boldsymbol{A}.$ General knowledge of the more elementary parts of the subject.
 - B. More advanced knowledge in either Botany or Zoology.
 - C. Aptitude for independent investigation.

Advanced Courses.

Besides the Ordinary Course in Arts and Science and the Honour Courses in certain subjects and groups of subjects, described in the preceding pages, Advanced Courses are offered in certain departments to those students who have taken a creditable Grade XII standing, or an equivalent postmatriculation standing, and who have shown aptitude in certain subjects. These Advanced Courses are of four years' duration (In certain cases a student, who has completed his first year's work in the Ordinary Course in Dalhousie University, will be allowed to enter as a beginner in the Advanced Course).

A Grade XII, or other student, who is contemplating entering one of these Advanced Courses, should carefully study the requirements, and map his Grade XII work accordingly, as the requirements vary for the different Advanced Courses.

I. Classics.

The following course is offered for those students who have complied with the regulations on page 55 (Classics Entrance Scholarships). Hours to be arranged.

Latin I.—Sallust: Catiline. Terence: Phormio. Vergil: Aeneid, Book VI. Horace: Odes (selected).

Greek II.—Demosthenes: Philippics I-III; Olynthiacs, I II. Thucydides: Book II. Homer: Iliad, Books I, VI. Aeschylus: Prometheus Vinctus.

Latin II.—Tacitus: Histories, Books I, II. Cicero: Letters (selected). Vergil: Aeneid, 3 Books. Horace: Satires (selected). Catullus: Selections. Livy: Book XXI.

Greek III.—Plato: Republic, Books I-IV. Demosthenes: De Corona. Herodotus: Books VII-IX. Sophocles: Oedipus Rex. Theocritus: Selections. Aristophanes: Clouds. Homer: Odyssey, Books V-VIII.

Latin III.—Cicero: In Verrem, De Signis; De Oratore I. Pliny: Lette s (selected); or, Seneca: Letters and Essays (selected). Vergil: Georgics, Books I, III. Tacitus: Annats I, II. Juvenal: Satires. Plautus: Captivi; Rudens.

Greek IV.—Plato: Republic, Books V-X. Aristotle: Poetics; Ethics, Books I-IV. Thucydides: Books VI, VII. Aeschylus: Agamemnon. Pindar: Odes (selected); or, Smyth: Melic Poets.

Latin IV.—Cicero Offices I; Philippics. II Tacitus: Annals, Books III-VI. Quintilian: Book X. Horace: Epistles; Ars Poetica Martial: Selections. Elegists: Selections. Lucretius: Books III, V.

First Year: General History of Greece and Rome.
Second Year: Outline of Literary History.
Third Year: Outline of Ancient Philosophy.
Fourth Year: Introduction to Philology.
Throughout: Composition and Sight Reading.

II. Mathematics.

The following course is offered for those students who have complied with the regulations on pages 54-55 (Mathematics Entrance Scholarships). This courses extends over four years. The preparation required for admission to it includes the regular Mathematics classes in Grade XII, including Algebra, Geometry, and Trigonometry, and also the class in Physics in that grade. Students taking this course would, in their first year, begin the study of the Calculus along with a suitable preparation in Analytical Geometry, and would also take the class in Mechanics, Hydrostatics, Heat, Light and Sound. The course for the year would also include classes in English and a foreign language.

The remaining three years of the course would include Mathematics 3, 4, 5, 6, 7, and 8, Physics 6, 14, and 16, and another class in Physics and Mathematics, the details of which classes are to be found on pages 84-86.

III. Modern Languages and History.

This course is open to those who have studied both French and German, and who have creditably attained Grade XII or equivalent standing. (Students are expected to complete the equivalent to Grade XII Mathematics before entering the course). Students in this course will continue the study of French and German for four years with the aim of becoming fluent in both languages. They will also study English literature. They will make a general study of European History and give special attention to the political and social developments in the periods covered by their studies in literature.

First Year.

French: Students in the Advanced Course will be expected, as a minimum, to enter having compassed work similar to that described in French 1 (p. 70), and to be able to go on with such a course as described in French 2 with Distinction (p. 70).

German: Students will continue to drill in German grammar. They will be exercised in German composition and in conversation classes conducted in German. They will be required also to read largely in German prose and poetry, especially contemporary authors.

Sketch of European History since the fall of the History:

Roman Emprie.

English: English 1, (p. 75).

Latin: Latin 2, (p. 67).

Second Year.

In this year, students will commence an intensive study of the whole field of French and German literature, their studies being designed also to give them a mastery of the idioms of the two languages.

History: Courses in History will be offered in this and in succeeding years which give special attention to the periods cov-

ered by the courses in French and German literature.

English: English 2 (p. 75).
Other studies may be pursued on the direction and advice of the professors in the course.

OTHER COURSES.

Course for Bachelor of Music.

The course for the degree of Bachelor of Music may be completed in three years. Candidates for the degree may be students of the pianoforte, organ, violin, or voice. Before proceeding to the examinations of the final year they must have completed Matriculation and must have satisfied the department of Modern Languages that they have a knowledge of French and German equivalent to French 1 and German 1.

The examinations in theory are the same for candidates in all branches of music.

Examinations.

The examinations are arranged in three groups or years. The examinations in any one group may be taken in a single year, and a candidate must have passed in all the subjects of a given group or year before proceeding to the examinations of the following one. The papers shall be set in accordance with the following schedule:

First Year.

1. Harmony in not more than four parts.

Analysis of Harmony.

3. Strict Counterpoint in two and three parts. 4. History of Music from the beginning of the Christian era down to 1750.

5. English 1.

Second Year.

Harmony in not more than five parts.

- Strict Counterpoint in three and four parts.
- 3. Double Counterpoint at the octave in two parts.
- Canon and Imitation in two parts. 4. Fugue as far as subject and answer.

5. History of Music since 1750.

6. English 2. 7.

Third Year.

Strict and Free Counterpoint in not more than five parts. All forms of Double, Triple and Quadruple Counterpoint; Canon and Imitation in two, three and four parts.

Strict and Free Fugue in not more than five parts. Analysis of Form.

4.

5. Acoustics, in its relation to the Theory of Music.

Orchestration.

Analysis of a Full Orchestral Score.

Compositions.

Candidates shall compose the following exercises, which are to be submitted at or before the final examinations for the degree:

(a) A solo song with pianoforte accompaniment.

(b) A four-part vocal composition.

(c) An instrumental composition (other than a dance) for pianoforte, organ, or other stringed or wind instrument, with pianoforte accompaniment.

Practical Tests.

The Practical Tests are held only at the time of the corresponding examinations, and an application 'or examinations is considered as an application for the practical tests also. The practical tests of each of the three years are those given in detail in the calendar of the Halifax Conservatory of Music.

The University provides instruction in English, Acoustics, French and German. Instruction in the professional subjects may be obtained at the Halifax Conservatory of Music, or other institution recognized for this purpose by the Senate.

Owing to the affiliation of the Halifax Conservatory of Music with the University, the work in Theory and Practical Work taught at that institution will be accepted on the degree course.

Diploma of Licentiate of Music.

The Diploma of Licentiate of Music in Pianoforte, or Organ, or Violin, or Voice, will be granted candidates who complete two years of the course for the degree of Bachelor of Music by passing the examinations and practical tests of the first and second years.

General Regulations for Courses in Music.

Candidates for any examination must have passed Matriculation in English (see p. 21).

Candidates who present certificates from a recognized institution of having attended approved courses of instruction in the subjects of the first year, and of having passed examinations on them accepted as equivalent to those of this University and of having satisfied the corresponding practical and theoretical tests set by that institution may be exempted from the examinations and practical tests in the subjects of the first year.

The regular examinations are held in April. Supplementary and Special examinations are held in

September only. (See University Almanac).

Candidates for any examination must make application to the Secretary of the Faculty of Arts and Science not later than March 28th, the application being accompanied by the proper fee (see p. 66) and by certificates of having attended approved courses of instruction in the professional subjects of the examinations and of having satisfactorily completed the work of such courses.

Courses in Pharmacy. Degree Course.

Students of Pharmacy may obtain the degree of B. Sc. (Pharmacy) by taking certain classes in the Faculty of Arts and Science in addition to the classes in the purely Professional subjects. (See p. 30.)

Other Pharmacy Courses.

The Maritime College of Pharmacy, with the cooperation of the University, offers two other courses in Pharmacy, an Elementary Course for Pharmacy Clerks, and a Diploma Course for those who desire to become Registered Pharmacists. These courses are carried on in the University buildings, and the students are subject to University regulations and discipline.

The Elementary Course for Pharmacy Clerks is intended to prepare the student for the Certified Clerks' Examination of the Nova Scotia Pharmaceutical Society. It is expected that students will have a general education at least equal to that of Grade X. Attendance on this course is prerequisite to the Diploma Course.

The Diploma Course begins on Wednesday, Sept. 25th, 1935, and ends with the University session. The matriculation requirements are the same as those for the M.D., C.M. and D.D.S. degrees. (See page 21). The course, which covers two years and includes Chemistry, Physics, Biology, Materia Medica, Pharmacy, Prescriptions and Dispensing, is designed to prepare the student to pass the final licensing examinations of the Pharmaceutical Societies and Associations of the Maritime Provinces. A diploma is granted for the satisfactory completion of this course.

For the calendar of the Maritime College of Pharmacy and for all information, address Dean G. A. Burbidge, Medical Sciences Building, Halifax, N. S.

Course in Fisheries.

A student may obtain the degree of Bachelor of Science (Fisheries) by taking certain classes in the Faculty of Arts and Science in addition to the purely professional classes. (See also Affiliated Courses p. 30).

Master of Arts and Master of Science.

A candidate for the degree of Master of Arts or Master of Science must hold the corresponding Bachelor's degree from a College or University recognized by the Senate for the purpose, and have held it for at least one year, and be of good character and standing. The course of study for the degree shall be confined to one subject or two closely related subjects, and must be submitted by the candidate in writing, and receive in advance the approval of the Faculty of Arts and Science. The course shall consist of work in advance of that given in the ordinary undergraduate classes; but some of the more advanced undergraduate classes may be a part of it, provided these have not been part of the work of the candidate for the Bachelor's degree. At least three undergraduate classes must already have been taken in the main subject offered and distinction must have been obtained in the last two classes so The course shall comprise work amounting to not less than that of five classes, and be designed to occupy the candidate's time for not less than forty hours per week for a session, class attendance and time spent on preparation being included.

The course of study for the Master's degree shall be arranged for each candidate by the department chiefly concerned, due consideration being taken of the candidate's preparation, needs and aims. In case of deficient preparation for what the department regards as proper graduate work, prerequisite undergraduate classes may be prescribed, but such classes shall not

count as part of the work for the degree.

An essay or thesis may be required of the candidate. When required, it shall be regarded as forming one-fifth of the full course of study and should occupy one-fifth of the candidate's time for the session. This restriction, however, shall not apply to the departments of Physical Science. Theses must be sent to the Secretary of the Faculty on or before the second of March.

An undergraduate who, at the beginning of a session, has fewer than five classes to complete in order to obtain the Bachelor's degree, may be permitted, with the approval of the Faculty, to take not more than two senior classes with a view to including such class or classes in a subsequent course for the Master's degree.

A candidate for a Master's degree must complete the entire work of his course before being admitted to any examinations for the degree, and the time over which such examinations may extend shall not exceed a fortnight. A student failing in any one of the examinations is required to repeat all examinations. The pass mark shall be fifty per cent. in each subject. Examinations shall be held ord narily at the time of the Spring examinations; but in special circumstances they may be held in the Autumn. Candidates must give one month's notice to the Secretary of the Faculty of their intention to appear for examination, and the fee must accompany the notice.

Uniform Course for all Branches of Engineering.

This course is intended for students who look forward to taking a degree in Civil, Electrical, Mechanical or Mining Engineering. It covers the requirements prescribed for admission to the courses for a degree in Engineering in the Nova Scotia Technical College, or to entrance into the third year of other engineering institutions. A Diploma is given for successful completion of the course.

For admission the student must have ordinary Arts matriculation in English, History, Algebra, Geometry, Physics or Chemistry, a foreign language, and one other matriculation subject, preferably Trigonometry. The course is one requiring three years, namely:

First Year.—English 1, Mathematics 1, Chemistry 1, Drawing 1, French 1 or German 1 or Latin 1, Surveying 1, Shopwork (Optional).

Second Year.—English 2E, Mathematics 2, Physics 2, Mechanics 3, Drawing 2, Surveying 2, Economics 1.

Third Year.—Mathematics 3 and 4, Physics 3, Chemistry 2, Mechanics 2, 4, 5, Drawing 3.

The course in Shopwork, of about three weeks' duration immediately preceding the regular session, is given by the Nova Scotia Technical College, in its own work shop. In lieu of this requirement, practical experience in industry is accepted by the Nova Scotia Technical College, if it is closely related to the branch of engineering to be followed.

The Surveying Camp, conducted under the auspices of the Nova Scotia Technical College on the grounds of the Agricultural College, Truro, must be attended by all students who contemplate taking Surveying 2 during the following session.

If the degree sought is in Mining Engineering, Geology 1 should be added to the course prescribed above in the third year.

Engineering students may obtain the degree of B. Sc. by taking certain Arts classes in addition those specified above, see p. 30.

Diploma in Household Science.

This diploma will be granted to candidates who have completed a course of four years including the work in Household Science conducted at the Halifax Ladies' College covering a period of two years and the following ten classes in the Faculty of Arts and Science: English 1, 2; French 1, 2, or German 1, 2; Chemistry 1; Biology 1; Economics 4; History 1; Sociology 1 and Fine Arts.

The two years' course in Household Science given at the Halifax Ladies' College permits a person who has completed it to teach this work in the public schools of Nova Scotia. A student entering the University can arrange a course to cover five years which would lead to the diploma in Household Science granted by the University and also to a degree in Arts. In this case the work in Household Science given at the Halifax Ladies' College could be divided over a period of three years.

Diploma in Education.

Candidates for admission to the course leading to a Diploma in Education must have received the B. A. or B. Sc. degree from a College or University recognized by the Senate for the purpose.

By arrangement with the Nova Scotia Department of Education, graduates in Arts and Science who have completed the course leading to a Diploma in Education subsequent to receiving their degree in Arts or Science may receive a permanent Superior First Class Licence to teach in any public school in Nova Scotia. This course, or its equivalent at another College or University recognized by the Provincial Department

of Education, must be satisfactorily completed by any university graduate who wishes to teach in the public schools of Nova Scotia, and qualifies him for a position in any high school receiving government grants. Mastery of the content of this course is a necessary step toward securing the Academic Licence.

The following are the requirements for the award of a Superior First Class Licence to college or university graduates:

1. A year of residence devoted to the study of professional

subjects, following the B. A. or B. Sc. course;

2. The satisfactory completion of five full courses, four of which shall be professional courses, and one (or two, see below) of which may—in the discretion of the Professor of Education—be an academic subject;

3. The successful completion of a course in Physical Training.

Education 1 is the only course for which undergraduates are permitted to register. Students who have secured credit for Education 1 in their undergraduate study may register for two Academic courses in their Diploma Course. Arts and Science students who are planning to teach are urged to include Education 1 in their last year of undergraduate study; they are also advised to include courses in History, Political Science and Economics in the courses offered for their Bachelor's degree. All students expecting to return to Dalhousie for their professional training in teaching are invited to consult the Professor of Education as early in their course as possible; they are urged to consult him in the Spring of their last undergraduate year.

GENERAL FACULTY REGULATIONS.

Admission to Classes.

1. Candidates for a degree must pass the Matriculation examinations (v. p. 20). Only those classes which a student attends as an Undergraduate are recognized as qualifying for a degree in Arts or Science.

2. A student deficient in one of the required foreign languages, whose preparation in this language has not covered any considerable part of the work prescribed for Matriculation, shall not be admitted to more than three undergraduate classes.

3. No undergraduate shall be admitted to a class

until he has passed the preliminary class or classes or other preliminary qualifications required.

- 4. The list of classes which a student may take shall include all required classes, before any elective is added, but candidates for admission to Honour courses may have this rule modified on application to the Committee on Honours.
- 5. Five classes shall be regarded as constituting a normal year's work for a student in good standing. Students seeking admission to six classes must make written application to the Committee on Studies, furnishing reasons in support of their application. No student who has failed in any class of his course in the preceding year of his attendance shall be admitted to more than five classes.
- 6. Any student, who at the Christmas examinations has not shown reasonable proficiency, may, at the discretion of the Faculty, be required to discontinue attendance at the University for the remainder of the session. Fees will not be reimbursed to such students.

Class Work and Attendance.

In order that their class work may be recognized as qualifying for a degree or diploma, candidates must conform to the following requirements:

1. All students are required to attend the classes of their prescribed course regularly and punctually.

- 2. They must appear at all examinations, prepare such essays, exercises, reports, etc., as may be prescribed and, in case of a class involving field or laboratory work, complete such work satisfactorily.
- 3. They must secure positions on the Pass List. In determining this list both the standing attained in prescribed class exercises and in field or laboratory work and that in the various examinations are taken into consideration. A candidate who fails to obtain a mark of at least 20 per cent. on the work of the session in any class shall lose credit for attendance in such class.
- 4. When the work of a student becomes unsatisfactory or his attendance irregular he will be reported to the Committee on Studies who may require him to discontinue attendance in the class or classes concerned and to be excluded from the examinations.

5. A candidate taking an affiliated course must, in the case of classes taken in another Faculty, conform to the regulations of such Faculty and must secure a position on the pass list in accordance with such regulations.

Examinations.

Sessional and Class Examinations.

For the purpose of examination the session is divided into two terms, the separation occurring at the Christmas vacation.

In all classes other than purely laboratory classes, two examinations, at least, are held, the Christmas examinations at the end of the first term, immediately before the Christmas vacation, and the Spring examinations, after the close of lectures in the Spring. Other examinations in any class may be held at dates appointed by the instructor. The papers set at the Spring examination in any subject cover the work of the whole session in that subject, and not merely the work of the second term, and at least 25 per cent. of the questions shall be set on the ground covered before Christmas.

Ordinary and Distinction Class Lists.

The names of candidates successful in the ordinary examinations are arranged in the published lists in order of meritin each class. In some classes (see p. 32) additional work consisting of private reading, essays, reports, field or laboratory work, is prescribed for students who aim at Class Distinction. In such classes extra examinations are held in this additional work at the end of the session, and the award of Distinction is based upon the ordinary and the additional work of the class.

Class Distinctions are of two grades, First and Second Class; but candidates who attain a standing considerably above that required for First Class will be indicated as having obtained a High First Class.

Names are arranged in the lists in order of merit in each grade.

Supplementary and Special Examinations.

A student who fails to secure a position on the Pass List in a class, but who has passed in at least half of his classes and has otherwise fulfilled the requirements in class work stated on p. 52, may be allowed the Supplementary examination in such class at the beginning of the next session of his attendance, on the day appointed in the University Almanac. A student who fails to appear at or to pass the Supplementary examination can only get credit for that class by passing a *Special examination therein.

Supplementary or Special examinations in any class shall in all cases cover the whole work of the session in that class, and not merely the work of the first or second

term.

Supplementary and Special Examinations are held in September only.

No award of Class Distinction is made on the results of a Supplementary or Special examination.

A student wishing to appear as a candidate at a Supplementary or Special examination shall be required to give notice of his intention to the Secretary of the Committee on Studies and Attendance on or before August 15th, the fee (see p. 66) to be remitted with the notice.

Scholarships and Prizes.

Scholarships are awarded strictly on merit.

The annual payment of any Scholarship or Bursary, when not otherwise stated, is made in two instalments, on October 15th and February 1st, the latter payment being conditional on the holder having made satisfactory progress in his or her classes.

Any Scholarship winner, who can afford to do so, is invited to resign all or part of the financial emoluments. He will still be styled the winner of the Scholarship during its tenure. This arrangement increases the efficiency of the Scholarships Funds, as in some cases it would enable a second student of scholarly attainments to attend College, who could not otherwise do so.

OPEN TO STUDENTS IN ARTS AND SCIENCE.

Entrance Scholarships in Mathematics and in Classics.
Applications must be in by May 15.

Two Mathematics Entrance Scholarships of \$600 and \$400 (of \$150 and \$100 respectively, annually, for four years) are open to boys only who have attended any school in the Maritime Provinces or Newfoundland, and who have completed Grade

^{*}Students who have failed to pass in any class should carefully note that any examination taken subsequent to the Supplementary examination held in September of the next session of their attendance is a Special examination. The standard required to pass a Special Examination is considerably higher than that required for other examinations.

XII or equivalent instruction. Students holding these Scholarships must pursue in Dalhousie University a four years' honour course in Mathematics. The Scholarships are paid in four annual instalments at the beginning of each term. Tenure of the prizes is conditional on the student winning first-class standing from year to year.*

The two prizes above mentioned in Mathematics shall be awarded on this basis:

A creditable pass must have been received by the candidate in the subjects of English, two of Latin, Greek, French or German, Physics, and the regular Mathematical papers set for Grade XII by the Common Examining Board. In addition, candidates are tested on a special problems paper, based on Grade XII work, in Mathematics set by Dalhousie University, and rank will be determined by the candidates' standing on this problems paper only.

Two Classics Entrance Scholarships of \$500 and \$400 (of \$150 and \$100 respectively, annually for four years) are open to boys only who have attended any school in the Maritime Provinces or Newfoundland, and who have completed Grade XII or equivalent instruction, with this proviso; that, in pursuing Grade XII studies, if not in his earlier school work, the candidate has studied both Greek and Latin. (In compensation for this double course in the Classical languages, he may omit from the Grade XII curriculum either the modern foreign language or a science). Students holding these Scholarships must pursue in Dalhousie University a four years' advanced honour course in Classics. The Scholarships are paid in four annual instalments, at the beginning of each term. Tenure of the prizes is conditional on the student winning first-class standing from year to year.*

The two prizes above mentioned in Classics shall be awarded on this basis:

A creditable pass must have been received by the candidate in the subjects of English, Greek and Latin, Mathematics, and either a modern foreign language or a science, in the papers set for Grade XII by the Common Examining Board. In addition, candidates are tested on two special papers, one in Greek and one in Latin, set by Dalhousie University, and rank will be determined by the candidates' standing in these two papers only. Candidates should aim at reading Greek equivalent in amount to about three books of Xenophon's Anabasis and Latin equivalent in amount to four books of Caesar's De Bello Gallico and three books of the Aeneid.

The University has the following funds available for Scholarships to be awarded to candidates standing highest in the Matriculation and First Year Sessional Examinations:

The Sir William Young Fund.—This fund was left by Sir William Young for the purpose of endowing Scholarships, and amounts to \$4,000.

^{*}For example, a scholarship holder who failed to secure first-class standing in the first year, would not be paid the annual instalment in his second year. But, by attaining first-class standing in the second year, he would be qualified for the prize money in his third year.

The Mackenzie Bursary Fund.—Mrs. Harriet Mackenzie Morrison, of Stornoway, Scotland, daughter of Rev. Kenneth Mackenzie, of Pictou County, bequeathed £1,000 to the University in 1887 to be used as a Bursary Fund.

The George H. Campbell Memorial Scholarships Fund.— In 1917 Mr. and Mrs. George S. Campbell gave the University the sum of \$25,000 to commemorate their only son, George Henderson Campbell, B. A. '15, who enlisted for overseas service during his senior year, and was killed while on duty at the front.

The Robert Bruce Fund.—The University receives oneseventh of the income from a bequest of \$57,500 by Robert Bruce of Quebec, to be used for Scholarships and Bursaries.

The income from these funds is applied as follows:—

Other Entrance Scholarships.

A. Awarded on the results of the Dalhousie Matriculation Examinations:

These Scholarships are five in number, as follows:

1 George H. Campbell Memorial Scholarship, of	\$ 250
†1 Mackenzie Scholarship, of	
2 Sir Wm. Young Scholarships, of	
†1 Bruce Scholarship, of	\$100

In order to be eligible a candidate must reach the grade of Distinction (60%) in the examinations named below, and otherwise satisfy all matriculation requirements, and must not have attended as a Matriculant or Undergraduate a recognized degree-granting College or University, and must intend to enter the Arts and Science Faculty of Dalhousie University, and must not have been a candidate more than once before. In the award of the Scholarships, subject to the above conditions, one shall be assigned, each, to

Halifax County, Cape Breton Island, Prince Edward Island, New Brunswick,

but not more than one shall be awarded to Halifax City and vicinity when other candidates are eligible.

The locality from which a candidate shall be considered as coming will be determined by the locality of the last High or Preparatory School attended; or, in the event of his having been educated beyond grade X by private tuition, by his usual place of residence.

The next award of these Scholarships will be made on the marks received in the following five subjects of the regular matriculation examinations held at Dalhousie University on September 24th to September 27th, 1935:

1. English. 2. Algebra. 3. Geometry. 4 and 5. Two of Latin, Greek, French, German. For the requirements in each

†(In the awarding of this Scholarship, candidates of the name of Mackenzie, MacLean or Fraser will be given the preference).

^{*}For example, a scholars hip holder who failed to secure first-class standing in the first year, would not be paid the annual instalment in his second year. But, by attaining first-class standing in the second year, he would be qualified for the prize money in his third year.

subject, see p. 21. Application to take the examinations must be made on forms to be obtained from the University Office.

These Scholarships are tenable for one year in the Arts and Science Faculty, and are payable in two equal instalments, on October 15th and February 1st, the latter payment being conditional on the scholar having made satisfactory progress in his classes

The successful candidate for any one of these Scholarships may attempt to secure a Degree in Three Years (see p. 31) but he will not then be eligible for the First Year Scholarships described below.

B. Awarded on the results of other examinations:

Pictou Academy Scholarship.—In recognition of the common origin and close relation existing between Dalhousie University and Pictou Academy, the University, in 1917, on the occasion of the hundredth anniversary of the Academy, established a Scholarship of the value of \$100 to be held during his first year of attendance at this University by the winner of an Academy Scholarship recommended by the Academy for this purpose. If such person stands also highest among the Academy students in the Grade XII examinations, the scholarship will be increased to \$200.

Prince of Wales College Scholarship.—A Scholarship of \$200 annually has been established to be given to the student who stands highest in the third year examinations of Prince of Wales College, Charlottetown, and who enters the Faculty of Arts and Science of this University.

Memorial University College Scholarship.—A Scholarship of \$200 annually has been established to be given to the student who stands highest in the second year examinations of the Memorial University College, Newfoundland, and who enters the Faculty of Arts and Science of this University.

First Year Scholarships.

These Scholarships are three in number, as follows:

1 George H. Campbell Memorial Scholarship, of \$200

*1 Mackenzie Scholarship, of 100

†1 Bruce Scholarship of \$85, tenable for three years 255

They are open only to Undergraduates who are just completing the first year of the course in Arts or Science, and are tenable for one year (except the Bruce Scholarship) and are payable in two equal instalments, on October 15th and February 1st, the latter payment being conditional on the scholar having made satisfactory progress in his classes. They are awarded on the results of the Sessional Examination returns in courses recommended for first year students (see pp. 28 and 29).

In case a sufficient number of candidates are not eligible for these Scholarships, they may be awarded to other students who are of sufficient merit.

^{*(}In the awarding of this scholarship, candidates of the name of Mackenzie, MacLean or Fraser will be given the preference).

^{†(}Preference will be given to students of Scottish extraction).

The Sidney C. Oland Scholarship in Classics of \$100 is offered to the student who ranks first in first-class standing in the Advanced Course in Classics of the first year, and who is proceeding to the second year of the course.

The Sidney C. Oland Scholarship in Mathematics of \$100 is offered to the student who ranks first in first-class standing in the Advanced Course in Mathematics of the first year, and who is proceeding to the second year of the course.

Second Year Scholarships.

The Allan Pollok Scholarship.—This Scholarship was instituted by the North British Society of Halifax, in memory of the Rev. Dr. Allan Pollok. It is of the value of \$200 and will be awarded annually without restriction as to sex, age or nationality to the student attaining the highest standing in the five classes which constitute the normal second year course in Arts or Science. This Scholarship can not be held along with the N.B.S. Centennial Bursary, or the Jotham Blanchard Bursary. It will be tenable in the third year of the Arts course.

The North British Society Centennial Bursary.—A Bursary, of the annual value of \$100, founded by the North British Society of Halifax, will be awarded biennially. Candidates must be undergraduates in a course in Arts or Science who are just completing **two years of residence, and must satisfy the test of racial eligibility for membership in the North British Society. The Bursary will be awarded to the candidate standing highest in the examinations in any five classes which constitute a normal second year course in Arts or Science. It is tenable for two years, namely, during the third and fourth years of residence. The next award will be made in May, 1936.

The Robert Maclellan Scholarship.—A Scholarship of \$150, given by an anonymous donor, "in honour of the late Robert Maclellan, sometime Principal of Pictou Academy, a most inspiring teacher of the Humanities, and a delightful companion," is offered to the student who ranks first in first-class standing in the Advanced Classics course in the second year, and is proceeding to the third year of the course.

The Jotham Blanchard Bursary.—This Bursary, being the interest of an endowment of \$1,000, founded by the New Glasgow Literary and Historical Society in memory of Jotham Blanchard, an honoured name in the annals of Pictou County, will be awarded biennially on the same academic conditions as the North British Society Centennial Bursary. It is tenable during two years, namely, during the third and fourth years of residence. The next award will be made in May, 1937.

Commercial Club Scholarship.—The Commercial Club of Halifax has offered a Scholarship of \$100 to the student of the second year of the course in Commerce who has attained the highest standing in his classes. It is tenable during the session immediately following the award.

The Bruce Bursary.—A Bursary of \$100 tenable during the third year of the Arts and Science course will be awarded to a student "of promising abilities but of straitened circumstances."

^{**}For students who have been admitted by certificate to the second year read "one" for "two."

Third Year Scholarships.

Commercial Club Scholarship.—The Commercial Club of Halifax has offered a Scholarship of \$100 to the student of the third year of the course in Commerce who has attained the highest standing in his classes. It is tenable during the session immediately following the award.

The Khaki University Scholarships.—From the Khaki University and Young Men's Christian Association Scholarship Fund, amounting to \$6,500, which was received from the trustees of the Khaki University, Scholarships of the value of \$100 each, two in number, will be awarded to third year students in Arts and Science, to be held during their fourth year. The award is based on scholastic attainments but preference is given to men or women who have served overseas, or to their children.

The Hugh Graeme Fraser Memorial Prize in Advanced Chemistry.—This Award was founded by members of the Class of 1931 upon their graduation, both as their graduation gift to the University and in order to perpetuate the memory of their brilliant and highly respected and beloved classmate who lost his life while engaged in laboratory work in the final year of his Honour Course. The interest on a sum of money, presented by his class for this purpose, will be awarded annually, to the student who, at the end of the third year, has, in the opinion of the Department, shown such aptitude for Chemistry as to merit the award, which is tenable in the final year of the undergraduate course.

Other Undergraduate Prizes.

The Waverley Prize.—This prize, being the interest of an endowment of \$1,000 for the purpose, will be awarded annually to the student standing highest in Mathematics 2.

The Studley Quoit Club Prize.—This prize, of the value of \$50, is offered by the Studley Quoit Club for the encouragement of the study of Greek and Latin. It will be awarded annually to the student making the highest aggregate in Greek 2 and Latin 2, provided first class distinction is obtained in each class.

The Katherine Buttenshaw Prize.—This prize, being the interest of an endowment of \$1,000 for that purpose, will be awarded annually to the student standing highest in the advanced Mathematics classes.

Ross Stewart Smith Scholarship.—This prize, of the value of \$75, contributed by Mrs. Eliza Cochran Smith in furtherance of the wishes of herself and her late husband, Dr. James Ross Smith, as a memorial to their late son, Ross Stewart Smith, will be awarded to the student whose record in advanced classes shows the most distinct evidence of aptitude for scientific study, and who will remain an undergraduate at the University for the ensuing year.

Graduation Prizes.

To be eligible for a Medal a candidate must attain a standard considerably above that required for High Honours.

The Governor-General's Gold Medal, offered by His Excellency the Governor-General of the Dominion of Canada, will be

awarded to the student who stands first among those taking High Honours in the department of Classics. In the event of its not being awarded in this department, it may be awarded in the department of Latin and English, or in that of Greek and English, or in some other department.

The Sir William Young Gold Medal, founded by bequest of the late Sir William Young, will be awarded on graduation to the student who stands first among those taking High Honours in Mathematics.

The Eric Dennis Gold Medal, founded by Senator William Dennis and Mrs. Dennis, will be awarded on graduation to the student who stands first among those taking High Honours in Government and Political Science.

University Medals of bronze will be awarded on graduation to students who take High Honours in departments in which a gold medal is not available.

The Avery Prize.—This prize, being the interest of the sum of \$500 bequeathed for this purpose by J. F. Avery, M.D., will be awarded on graduation to the student standing highest among those graduating with Distinction.

The Eric Dennis Foreign Scholarship, of a value not less than \$250, founded by Senator William Dennis and Mrs. Dennis, may be awarded on graduation to the student standing highest in the department of Government and Political Science, provided he attains a sufficiently high standard and obligates himself to pursue at least one year of postgraduate study in the same department of another University approved by the Senate.

OPEN TO ALL STUDENTS

The William Inglis Morse History Prize.—This prize, of the value of \$250, is offered by Dr. William Inglis Morse for the best essay on an historical subject, based on original work done in the Nova Scotia Archives.

W. H. Dennis Prizes for English Compositions.

Two Prizes, known as the **Joseph Howe Prizes** are offered for Poems (in any style,—lyric, dramatic, narrative). The First Prize has a value of \$200 in cash. The Second Prize has a value of \$100 in cash.

Two Prizes, known as the **James DeMille Prizes**, are offered for Prose Compositions (which may take the form of short stories, essays, or narrative sketches). The First Prize has a value of \$200 in cash. The Second Prize has a value of \$100 in cash.

All the above Prizes are offered annually, through the generosity of Senator W. H. Dennis.

The **Dr. William Inglis Morse English Essay Prize.**—This prize, of the value of \$100, will be awarded for the best essay on a subject to be chosen by the Donor.

The Overseas League Essay Prize.—This prize, being the interest of a fund of \$1,000 given by the Halifax Branch of the Overseas League, will be awarded annually. It will be offered for

the best essay on some question, historical or critical, relating to the place of the Overseas Dominions in the British Commonwealth.

The Rhodes Scholarships.—A Rhodes Scholarship is tenable at the University of Oxford and may be held for three years. Since, however, the majority of Rhodes Scholars obtain standing which enables them to take a degree in two years, appointments are made for two years in the first instance, and a Rhodes Scholar who may wish to remain for a third year must present a definite plan of study for that period satisfactory to his College and to the Rhodes Trustees.

Rhodes Scholars may be allowed, if conditions are approved by their own College and by the Oxford Secretary to the Rhodes Trustees, either to postpone their third year, returning to Oxford for it after a period of work in their own countries, or to spend their third year in postgraduate work at any University of Great Britain, and in special cases at any University on the continent of Europe, in the Overseas Dominions, or in the United States, but not in the country of their origin.

The stipend of a Rhodes Scholarship is fixed at £400 per year. At most colleges, and for most men, this sum is not sufficient to meet a Rhodes Scholar's necessary expenses for term-time and vacations, and Scholars who can afford to supplement it by say £50 per year from their own resources will find it advantageous to do so.

Conditions of eligibility:—A candidate to be eligible must:—

- Be a British subject, with at least five years' domicile in Canada and unmarried. He must have passed his nineteenth, but not his twenty-fifth birthday on October 1st of the year for which he is elected.
- 2. Have reached such a stage in his course at one of the Universities of Canada that he will have completed at least two years at the University in question by October 1st of the year for which he is elected.

Candidates may apply either for the Province in which they have their ordinary private domicile, home, or residence, or for any Province in which they have received at least two years of their college education before applying.

Basis of Selection.—In that section of the Will in which he defined the general type of scholar he desired Mr. Rhodes mentioned four groups of qualities, the first two of which he considered most important.

1. Literary and scholastic attainments;

- Qualities of manhood, truth, courage, devotion to duty, sympathy, kindliness, unselfishness, and fellowship;
- 3. Exhibition of moral force of character and of instincts to lead and to take an interest in his schoolmates;
- Physical vigour, as shown by interest in outdoor sports or in other ways.

Distinction both in character and personality and in intellect is the most important requirement for a Rhodes Scholarship, and it is upon this that Committees will insist. Success in being elected to office in student organizations may or may not be evidence of leadership in the true sense of the word. Mr. Rhodes evidently

regarded leadership as consisting in moral courage and in interest in one's fellow men quite as much as in the more aggressive qualities. Physical vigour is an essential qualification for a Rhodes Scholarship, but athletic skill is of less importance than the moral qualities developed in playing outdoor games. Poverty does not give a special claim to a Scholarship. The strongest candidate should be appointed regardless of his financial circumstances.

Full particulars can be obtained from J. W. Godfrey, Box 454, Halifax, N. S., Secretary of the Selection Committee for the

Province of Nova Scotia.

Each candidate for a Scholarship is required to make application to the Secretary of the Committee of Selection of the province in which he wishes to compete not later than November 10th.

Application forms may be obtained from the Registrar's Office.

1851 Exhibition Science Research Scholarships.—These Scholarships of the value of £250 sterling a year, are tenable for two. or, in rare instances, three years. Additional allowances may be granted in certain cases. They are open to students, who are British subjects, of not less than three years' standing who have shown evidence of capacity for original research, and are tenable at any university or other institution approved by the Commissioners. For particulars address the President.

Daughters of the Empire Bursary.—This Bursary, of the annual value of \$300, is tenable for four years at any university in Nova Scotia and is open to the sons and daughters of deceased or permanently and seriously disabled soldiers and sailors and men of the Air Force. Fifteen bursaries are being offered annually, the last to be awarded in 1937. One bursary will be awarded in each Province where there is a suitable candidate. The remaining bursaries will be apportioned by the War Memorial Committee among those provinces where there are additional candidates.

Full information can be obtained by writing to the Head Office of the Order for Canada, 182 Lowther Ave., Toronto 4, Ont., or to the Provincial Educational Secretary, Miss Janet B. Wolfe,

80 Windmill Road, Dartmouth, N. S.
(The holder of this Bursary is granted exemption from class fees to the extent of \$25 annually.)

OPEN TO GRADUATES.

The Eddy Resident Fellowship for Women.—This Fellowship, of the value of \$500, founded by the Board of Governors in memory of the late Mrs. E. B. Eddy, is offered annually to a graduate of Dalhousie University who shows distinct aptitude for scholarly work in any department of study. It shall be held at this University.

The Eddy Traveling Fellowship for Women.—This Fellowship, of the value of \$1,500, is offered triennially to a graduate of the University who has evinced unusual ability for scholarly work. It can be held at any foreign university approved by the Senate.

The James Gordon MacGregor Memorial Fellowship in Physics.—This Fellowship is awarded annually to a graduate of this or other University. The holder of the Fellowship is required to give twelve hours per week to teaching work in the department of Physics.

Daughters of the Empire Post-Graduate Scholarship (Overseas).—This Scholarship was founded by the Imperial Order Daughters of the Empire, as part of the war memorial of the Order. Nine are offered annually—one for each Province. They are of the value of \$1,400 and have been founded "to enable students to carry on studies at any university in the United Kingdom, in British and Imperial history, the economics and government of the Empire and Dominion, or any subject vital to the interests of the Empire." A candidate must either hold a recognized degree or be in his or her final year proceeding to a degree. For further information apply to the Head Office of the Order or to the Provincial Educational Secretary. Miss Janet B. Wolfe, 80 Windmill Road, Dartmouth, N. S.

The Scholarship may be awarded for a second year to the same candidate, providing his or her record is satisfactory. If there be no first-class candidate, the scholarship shall not be awarded. The appointment is subject to cancellation at any time if the successful candidate does not continue to show fitness to hold the scholarship.

A candidate shall be entitled to apply in the province in which the University from which he or she graduates is situated, irrespective of his or her place of residence in Canada. Candidates from a Province having no University may apply only in that Province, not in the Province where they are attending college or have taken a degree.

National Research Council Scholarships.—Bursaries of the value of \$750 will be open to award to applicants who have graduated with high standing in scientific study. Studentships of \$1,000 are awarded to those who have done satisfactory original graduate research, and Fellowships of \$1,200 to those who have indicated capacity to conduct independent research. Applications must be made before March 1st in each year. Detailed information and application forms may be obtained from the Registrar.

For the coming year, 1935-36, the values have been reduced to \$450, \$500 and \$550 respectively.

Royal Society of Canada Fellowships.—Ten annual Fellowships, each of \$1,500, and open on equal terms to men and women, will be offered in 1936. They are tenable at institutions of learning or research, save in exceptional circumstances, outside of Canada. They are available for advanced research in Literature, History, Anthropolgy, Sociology, Political Economy, or allied subjects, in French or English; and in Mathematics, Chemistry, Physics, Geology, Biology, or subjects associated with any of these sciences.

An applicant for a Fellowship should be a graduate of a Canadian university or college, or should have received an equivalent training in a Canadian institution possessing adequate facilities in his particular subject, and, except in special cases, should have the Master's degree or its equivalent, or, preferably, have completed one or more years' work beyond that degree.

Applications, addressed to "Lawrence J. Burpee, Secretary,

Royal Society of Canada Fellowships Board, National Research Building, Ottawa, Canada," should contain particulars of the candidate's age and place of birth, a full statement of his academic career, with copies of original papers and any other evidence of his ability and originality in his chosen field; also an indication of the particular work he proposes to undertake, at what institution, and under whose direction, and should be supported by recommendations from the head of the department of the institution in which the candidate has studied, and from the instructors under whom he has chiefly worked.

Applications for 1936 Fellowships will be received at any time

up to February 1, 1936.

Further particulars may be obtained from the Registrar, and application forms and regulations from Mr. Burpee.

Aid Funds.

The Elizabeth McKenna Scholarship Fund.—This Fund was instituted in 1928 by Mr. James D. McKenna, of Sussex, N. B., to commemorate the seventieth anniversary of the marriage of his parents, Peter and Elizabeth McKenna, of Dartmouth, N. S. For the present one Scholarship of the value of \$200 will be open to award. It is tenable for one year by a student intending to enter the Faculty of Arts and Science. Applicants must be bona fide residents of one of the Maritime Provinces and in need of financial assistance. Applications, accompanied by certificates showing worthiness, financial circumstances and academic qualifications, must be submitted before September 1, 1935.

University Aid Fund.—This Fund has been established to provide assistance toward the payment of tuition fees for meritorious students who are unable to attend the University without assistance. Applications accompanied by certificates showing worthiness, financial circumstances, and academic qualifications must be submitted before September 1, 1935.

The Leonard Foundation, created by Lieut. Col. and Mrs. R. W. Leonard, of St. Catharines, Ont., has established a number of Scholarships, tenable at certain specified colleges, of which Dalhousie is one, for selected students of certain defined classes. Applications must be in the hands of the Foundation on or before May 1st. For detailed information and application forms for either new grants or renewal of previous grants address the President.

EES 6.

Fees.

All Fees and Deposits are payable in advance, and until these are paid the student will not receive credit for attendance upon any class, nor be admitted to any examination.

	For	Regis	tration. †	
Payable by students	taking	only o	ne class in t	he

University.

Payable by students taking more than one class. Additional, payable by all students registering after 12 noon on last regular registration day, for each day Additional annual fee charged to those students from outside the British Empire entered in professional or pre-professional courses	15.00 2.00 150.00 200.00
For Tuition.	
For each class other than a Commerce class, not involving work in laboratory or draughting-room For Education 1	25.00 27.00 35.00 35.00 35.00 40.00
For students taking one of the regular Engineering courses the tuition fee, including laboratory fees, for the first year will be and for each of the second and third years the	180.00

These charges are the same whether the class is attended for all or part of the year.

for adding or substituting a class

A class taken a second time is charged for as if taken for the first time, except as stated below.

Up to and including October 10th, a student may retire from a class for which he has paid, and his class fee will be refunded; but if he retire after that date, his fee will not be refunded, except as stated below.

†Students who register only for the purpose of taking examinations are exempt from this fee.

^{**} See Laboratory Deposit, p. 17.

If a student is compelled to withdraw from the University before December 1st through illness or for some other equally valid and accepted reason, one-half of his tuition fees will be refunded. If for like reasons he is compelled to withdraw between that date and February 1st, he will be allowed to take his classes a second time at half rates.

No return of fees will be made to any student dismissed from classes or from the University.

For Examinations.

For Certificates and Diplomas.

See Pages 16 to 18 for

Loan Funds.
Caution Deposit.
Laboratory Deposits.
Fee for support of Student Organizations.

^{*}A Certificate of Standing is issued on request without charge. Additional copies if required will be issued on receipt of 50c. per copy.

[†]Payable before the final examinations, and returnable in case of failure.

COURSES OF INSTRUCTION.

I. Classics.

Professors E.	W. Nichols (Head	of Dept.), A. K. Griffin.
		Lionel Pearson.
Lecturer		J. W. Logan.

Latin.

Elementary Latin.—Tu., Th. and S. at 11 a. m. and another hour to be determined after the class is formed.

This class is intended for beginners in Latin, and for those who have insufficient preparation to enter Latin 1. Students whose work is satisfactory will be admitted to a Matriculation examination in Latin held in April. Those intending to qualify for this examination must do much of the reading by private study, and must devote much more time to the subject outside of class hours than is required in ordinary undergraduate work.

Text Book: Collar and Daniel: First Year Latin (Ginn). Other books will be announced at the beginning of the session.

1. (1) Tu., Th. and S. at 10 a. m.; (3) M., W. and F. at 11 a. m. Prerequisite.—Matriculation Latin.

A Latin Reader, with an introduction to Roman History, etc. Petrie's, Oxford Univ. Press). Latin Grammar. Latin Prose Composition. Exercises in sight translation.

Text Books: A Latin Reader, with an introduction to Roman History, etc. (Petrie's, Oxford Univ. Press). Bradley's Arnold's Latin Prose Composition (Longmans, Green & Co.). Allen and Greenough: New Latin Grammar (Ginn).

2. (1) M., W. and F. at 11 a. m.; (2) Tu., Th. and S. at 11 a. m. Prerequisite.—Latin 1.

Sallust: Catiline. Catullus: Selections. Horace: Odes(selected). *Vergil: Aeneid, Book VI. Latin Grammar. Latin Prose Composition. Exercises in sight translation.

Text Books: Sallust: Catiline (Merivale's, Macmillan), Catullus (Macnaghten and Ramsay's, Duckworth), Horace: Odes and Epodes (Smith's, Ginn), Vergil: Aeneid, Book VI (Page's, Macmillan), Allen and Greenough: New Latin Grammar, Bradley's Arnold's Latin Prose Composition (Longmans, Green & Co.)

3. (1936-37). Tu, and Th. at 11 a. m.

Prerequisite.—Latin 2.

Tacitus: *Histories*, Book 1, *II, Chapters 1-70. Horace: *Satires* (selected). Latin Prose Composition. Exercises in sight translation.

Text Books: Tacitus: Histories, Books I, II (Moore's, Macmillan, Toronto). Horace: Satires and Epistles (Morris,' Amer. Book Co.)

4. (1935-36). Tu. and Th. at 11 a. m.

Prerequisite.—Latin 2.

Cicero: Fourth Verrine Oration. Plautus: Captivi. Juvenal: Satires III, IV, V, X, *XI, *XII, *XIII, *XV.

Text Books: Cicero: Fourth Verrine Oration (Hall's. Macmillan). Plautus: Captivi (Elmer, Allyn & Bacon). Juvenal: Satires (Duff's, Cambridge Univ. Press.).

^{*}For private reading by students seeking First or Second Class Distinction.

5. (1936-37). Hours to be arranged.

Plautus: Pseudolus. Terence: Phormio. Horace: Epistles, Books I, II; Ars Poetica. Cicero: Philippics, I, II; Pro Cluentio. Vergil: Georgics, Books I, IV. Tacitus: Annals, Books I, II.

6. (1935-36). Hours to be arranged.

Plautus: Trinummus. Terence: Adelphi. Cicero: De Oratore, Book I. Tacitus: Agricola. Pliny: Letters, Books I, II, III. Livy: Book XXII. Lucretius: Book V. Juvenal: Satires I, VIII, VIII, XIV.

- 7. Plautus: Rudens. Lucretius: Books I, III. Vergil: Aeneid, Books X, XI, XII. Sallust: Jugurtha. Cicero: Letters (selected). Quintilian: Book X.
- 8. Plautus: Mostellaria. Cicero: De Officiis, Book I; De Amicitia. Elegiac Poets (Harrington's). Martial: Selections (Stephenson's). Petronius: Cena Trimalchionis. Seneca: Essays (Bell, London). Augustine: Confessions, Book I.

Latin 7 and 8 will in general be offered only when there is a candidate for Honours in Latin, and shall not be substituted for Latin 5 and 6 in the course for Honours in Latin and Greek. A portion only of the work prescribed in Latin 5, 6, 7 and 8 will be read in class.

Greek.

Elementary Greek.—M. and F. at 10 a. m., and Tu. and Th. at 2.30 p. m.

This class is intended for beginners in Greek, and for those who have insufficient preparation to enter Greek I. Students whose work is satisfactory will be admitted to a Matriculation examination in Greek held in April. The statement made under Elementary Latin regarding additional work required is applicable here also.

Text Book: White: First Greek Book. Other books will be announced at the beginning of the session.

1. Tu., Th. and S. at 10 a. m.

Prerequisite. - Matriculation Greek.

Plato: Apology. Euripides: Alcestis. Greek Grammar. Greek Prose Composition. Exercises in sight translation.

Books Recommended: Plato: Apology (Adam's, Macmillan). Euripides. Alcestis (Blakeney's, Bell, London). Fletcher and Nicholson: Greek Prose: Composition (Copp Clark, Toronto). Goodwin-Gulick: Greek Grammar(Ginn).

2. M., W. and F. at 9 a. m.

Prerequisite.—Greek 1.

Herodotus: Book VI. Homer: Odyssey, Books IX. X. (selections), *XII. Greek Grammar. Greek Prose Composition. Exercises in sight translation.

Books Recommended: Herodotus: Book VI. (Shuckburgh's, Pitt Press). Homer: Odyssey, Books VII-XII (Merry's, Oxford Univ. Press, Toronto). Fletcher and Nicholson: Greek Prose Composition (Copp Clark, Toronto).

3. (1936-37). M. and W. at 12 m. Prerequisite.—Greek 2.

^{*}For private reading by students seeking First or Second Class Distinction.

Demosthenes: Philippics I, II, III; *Olynthiacs I, II. Euripides: Electra. *Homer: Iliad, Book I.

Books recommended: Demosthenes: *Philippics* (Abbott and Matheson's, Oxford Univ. Press. Toronto). *Olynthiacs* (Glover's, Cambridge Univ. Press.), Euripides: *Electra* (Keene's, Bell, London). Homer: *Iliad*, Book I (Marchant's, Bell, London).

4. (1935-36). M. and W. at 12 m.

Prerequisite.-Greek 2.

Plato: Republic, Book I; *Crito. Aristophanes: Clouds. *Homer: Iliad, Book VI. Greek Prose Composition. Exercises in sight translation.

Books Recommended: Plato: Republic, Books I-V (Warren's, Macmillan); Crito (Keene's, Macmillan, Toronto). Homer: Iliad, Book VI (Leaf and Bayfield's, Macmillan, Toronto).

5. (1936-37). Hours to be arranged.

Thucydides, Book II. Aristotle: Poetics; Ethics (selections). Aeschylus: Eumenides: Prometheus Vinctus. Aristophanes: Frogs and Knights.

6. (1935-36). Hours to be arranged.

Plato: Republic, Books II-IV. Demosthenes: De Corona. Herodotus, Books VII-IX. Sophocles: Oedipus Rex. Theocritus: Selections. Homer: Odyssey, Books V-VIII.

A portion only of the work prescribed for Greek 5 and 6 will be read in class.

In all Greek examinations one or more passages from books not prescribed will be set for translation at sight.

Introduction to Philology.

Two hours per week. Hours to be assigned.

Prerequisite.—Two years of Latin or Greek, and at least one

year of another foreign language.

This course aims to furnish (1) an outline picture of the history of scholarship; (2) an elementary knowledge of the methods, problems and results of philological investigation. The course is conducted by means of lectures and assigned readings. Reading for Distinction will be assigned early in the session.

(For a special class in Ancient History, students are referred to History 12, page 78.)

II. New Testament Greek.

Prerequisite.—Greek 1.

The class and examination in New Testament Greek conducted by Professor J. W. Falconer in Pine Hill Divinity Hall, Halifax, and those conducted by Professor T. H. Hunt in the Faculty of Divinity, King's College, are recognized as qualifying for a degree for those taking the affiliated course for Divinity. Similar classes in other theological colleges approved by the Faculty are also recognized for the same purpose.

^{*}For private reading by students seeking First or Second Class Distinction.

III. Hebrew.

The class and examination in Hebrew, conducted by Professor W. G. Watson in Pine Hill Divinity Hall, Halifax, and those conducted by Professor T. H. Hunt in the Faculty of Divinity, King's College, are recognized as qualifying for a degree for those taking the affiliated course for Divinity. Similar classes in other theological colleges approved by the Faculty are also recognized for the same purpose.

IV. Modern Languages.

Professor	François-René Gautheron.
Professor	Lothar Richter.
Associate Professor	C. H. Mercer.
Assistant Professor	E. Mabel Mason.

French.

For students who require it the department will recommend accredited tutors.

The University provides no instruction for beginners in French, but extramural classes will be formed, if a sufficient number of students apply, to provide instruction in French for matriculation.

1. (1) Tu., Th. and S. at 9 a. m.; (2) Tu., Th. and S. at 11 a. m. Prerequisite.—Matriculation French.

Text Books: Fraser, Squair and Carnaham: Standard French Grammar, Part II (Copp Clark). Kastner and Marks: A new course of French Composition, Book I. (Dent). Otto F. Bond: Terre de France (Heath. Chicago Language Series). Boylesve: Le Rayon de Soleil (Macmillan). André Maurois: Les Silences du Colonel Bramble (Macmillan). G. Lenôtre: Le roi Louis XVII. et l'Enigme du Temple (Crofts). De Caillavet et de Flers: Primerose (Heath). Badaire: Précis de littérature française (Heath).

2. (1) Tu., Th. and S. at 9 a. m.; (2) M., W. and F. at 10 a. m.; (3) M., W. and F. at 9 a. m.

Prerequisite.—French I. (Students entering with Grade XII standing are advised to attend the French 7 (a) course in Phonetics.)

Text Books: Fraser and Squair: Complete French Grammar. Ch. M. des Granges: Histoire de la littérature française. Molière: L'Avare and Les Femmes savantes (Pellisson's edition, Delagrave, Paris). La Fontaine: Fables (Clément's edition, Armand Colin, Paris). La Bruyère: Les Caractères (Selected). Kastner and Marks: A new course of French Composition, Book II. (Dent).

Additional for Distinction: Scarron: Le Roman comique (selections). Boileau: Satires. Fénelon: Dialogues des Morts. Victor Hugo: Les pauvres gens. A. Daudet: Contes choisis.

3. Tu. and Th. at 3.30 p. m.

Text Books: Le Sage: Gil Blas. Voltaire: Contes (selected). Balzac: Le père Goriot. Alfred de Musset: Carmosine. A. France: Le livre de mon ami. Kastner and Marks: A new course of French Composition, Book III.

Additional for Distinction: Mérimée: Colomba. Lamartine:

Chefs-d'oeuvre poétiques. Victor Hugo: Aymerillot. A. Daudet: Tartarin de Tarascon. André Maurois: Les discours du major O'Grady.

Senior Courses.

4. History of French literature from the Renaissance to the beginning of the philosophic movement (1530-1690). (1936-37). Tu. and Th. at 4.30 p. m.

(This class and the two following will be conducted entirely

in French).

Text Books: Ch. M. des Granges: Histoire de la littérature française. J. Vianey: Chefs-d'oeuvre poétiques du XVIe siècle (Hatier). Ch. M. des Granges: Morceaux choisis des auteurs français du XVIIe siècle. Corneille: Horace. Molière: Le Misanthrope. La Fontaine: Fables (Clément's edition). Racine: Phèdre. Boileau: Art poétique. La Bruyère: Les Caractères.

Additional for Distinction: Molière: Les Précieuses ridicules. Bossuet: Oraison funèbre d'Henriette d'Angleterre. La Rochefoucauld: Maximes. Madame de la Fayette: La Princesse de Clèves. Madame de Sévigné: Lettres choisies.

5. History of French literature from the beginning of the XVIIIth century to the romantic movement.—(1937-38). Tu. and Th. at 4.30 p. m.

Text Books: Ch. M. des Granges: Morceaux choisis des auteurs français du XVIIIe siècle. Montesquieu: Lettres persanes (selected.) Marivaux: Les Fausses confidences. Voltaire, by L. Flandrin (Hatier). D'Alembert: Discours préliminaire de l'Encyclopédie. J. J. Rousseau: Les Confessions (selections). Beaumarchais: Le Barbier de Séville. André Chénier: Poésies choisies.

Additional for Distinction: Saint-Simon: La cour de Louis XIV. (Nelson). Le Sage: Turcaret. Rivarol: Discours sur l'universalité de la langue française. J. J. Rousseau: L'Emile. Livre II. Florian: Fables choisies.

6. History of French literature: XIXth and XXth centuries. (1935-36). Tu. and Th. at 4.30 p. m.

Text Books: Ch. M. des Granges: Morceaux choisis des auteurs français des XIXe et XXe siècles. Chateaubriand: Mémoires d'outre tombe. Lamartine, by M. Levaillant (Hatier Paris.) Victor Hugo, by M. Levaillant (Delagrave, Paris.) A. de Musset: Lettres de Dupuis et Cotonet. Sainte-Beuve: Poètes romantiques (selected articles.) Sandeau: Mademoiselle de la Seiglière. A. Daudet: Trente ans de Paris. H. Bordeaux: La Maison.

Additional for Distinction: Ch. M. des Granges: Les romanciers français, 1800-1930. A. de Vigny: Poésies choisies. Augier: Les Effrontés. Becque: Les Corbeaux. Rostand: L'Aiglon. Faguet: L'art de lire.

7. (a) **Phonetics.** One hour per week. (b) **Conversation.** Two hours per week.

The subject matter will deal chiefly with the life, customs and institutions of present day France.

Text Books: E. E. Paton: Causeries en France (Heath). De Champ and Swedelius: Le français courant (Copp Clark).

Ch. M. des Granges et Oliver Townley: Histoire de la civilisation française (Prentice Hall).

German.

Every student in the department of German should read from 100 to 500 pages during the year in addition to the Text Books used in class. This Supplementary Reading will not necessarily be the same for every student, but will meet different requirements.

Elementary German.—Tu., Th. and S. at 9 a. m.

This class, which prepares for the matriculation examination held in April, will not count for a degree.

Text Books: Zeydel: Beginners' German (Heath). Winter: Pictorial Talks (Pitman). Koischwitz: Bilderlesebuch (Crofts). Hennings: Klein Hein (Harrap). Pegrum: Active German Course, First Year (Univ. of London Press).

Supple nentary Reading (50 pages): Foster and Wooley: Geschichten und Märchen (Heath). Müller and Wenckebach: Glückauf (Ginn).

1. Tu., Th. and S. at 10 a. m.

Prerequisite. Matriculation German.

Text Books: Chiles: First Book in German (Ginn). Linguaphone Conversational Course: German, Lessons 1 to 15. Koischwitz: Deutsche Fibel (Crofts). Dent's Elementary German Reader. Müller-Partenkirchen: So ist das Leben (Heath). Collman: Easy German Poetry (Ginn).

Supplementary Reading (100 pages): Bagster-Collins; First German Reader (Holt). Alexis and Pfeiler: In Deutschland.

2. M., W. and F. at 2.30 p. m.

Prerequisite.—German 1.

Text Books: Morgan: German Review Grammar and Composition (Heath). Linguaphone Conversational Course: German, Lessons 16 to 30. Riehl: Das Spielmannskind (Heath). Dent's Second German Reader. Fulda: Unter Vier Augen (Holt). Thoma: Lausbubengeschichten (Heath).

Supplementary Reading and Distinction (200 pages); Pegrum: Active German Course, Third Year. Thiess: Abschied vom Paradies. Bonsels: Die Biene Maja. Storm: Pole Poppenspäler (Holt). Freytag: Die Journalisten.

3. German Science Reading.—(1935–36). Hours to be arranged.

Prerequisite-Matriculation German or equivalent.

Text Books: Greenfield: Technical and Scientific German (Heath). Dippold: Scientific German Reader (Ginn).

4. Conversation and Composition. — (1935-36). Hours to be arranged.

Prerequisite.—German 2.

German newspapers will be read.

5. German Literature in the XVIIIth Century. — (1935–36). Hours to be arranged.

Prerequisite.—German 2.

Poetry, prose and drama will be read. Among the dramas there will be; Lessing: Minna von Barnhelm; Nathan der Weise. Goethe: Iphigenie; Faust I. Schiller: Maria Stuart; Wallenstein.

Text Books: Vogt und Koch: Geschichte der deutschen Literatur. Stroebe und Whitney: Geschichte der deutschen Literatur (Holt). Oxford Book of German Verse.

Supplementary Reading for Distinction will be arranged individually.

6. German Literature in the XIXth Century. (1936-37). Hours to be arranged.

Prerequisite.—German 2.

Poetry, prose and drama will be read. Among the dramas there will be: Kleist: Prinz von Homburg; Der Zerbrochene Krug. Grillparzer: Sappho. Hebbel: Agnes Bernauer.

Text Books as in German 5.

Supplementary Reading for Distinction will be arranged individually.

7. German Contemporary Prose. (1935-36). Hours to be arranged.

Prerequisite.—German 2.

Novels of Thomas Mann, Hermann Hesse, Hermann Stehr, Wilhelm Schäfer, Heinrich Carossa, Hans Grimm and others will be read.

Supplementary Reading for Distinction will be arranged individually

8. Great German Novelists.—(1936-37). Hours to be arranged.

Prerequisite-German 2.

Novels of Stifter, Mörike, Eichendorff, Gottfried Keller, Conrad Ferdinand Meyer, Theodor Fontane, Wilhelm Raabe and others will be read.

Text Books as in German 5.

Supplementary Reading for Distinction will be arranged individually.

Spanish.

The same recommendations with regard to private reading apply to Spanish as to German.

Elementary Spanish.—Tu. and Th. at 2.30 p. m. and a third hour to be arranged when the class meets.

This class, which prepares for the matriculation examination held in April, will not count for a degree.

Text Books: Hills and Ford: First Spanish Course (Copp Clark). Elementary Spanish Reader (Dent). Linguaphone Conversational Course: Spanish.

Supplementary Reading (50 pages): Wilkins: Beginners' Spanish Reader (Holt). Hills and Cano: Cuentos y Leyendas (Heath).

1. M., W. and F. at 2.30 p. m.

Prerequisite.-Matriculation Spanish.

Text Books: Hills and Ford: First Spanish Course (Copp Clark). Camba: La Rana Viajera (Heath). Vital Aza: Tres Piezas Cómicas (Heath). Romera-Navarro: Historia de Espana. La Prensa (Spanish Newspaper) Supplementary Reading (100 pages): Weams: Un Verano en Espana. Blasco Ibanez: Cuentos Escogidos. Alarcón: El Final de Norma (Ginn).

2. M., W. and F. at 3.30 p. m. Prerequisite.—Spanish 1.

Text Books: Crawford: Temas Espanoles (Holt). Taboada: Cuentos Alegres (Heath). Valdes: La Novela de un Novelista (Heath). La Prensa (Spanish Newspaper). Linguaphone Conversational Course: Spanish. First Series.

Supplementary Reading and Distinction (200 pages): Azorin: Las Conesiones (Heath). Isla: Gil Blas (Heath). Tamayo y Baus: Una Apuesta.

3. (1935-36). Tu. and Th. at 4.30 p. m. Prerequisite.—Spanish 2.

Test Books: Crawford: Un Viaje por Espana (Holt). Luria: Correspondencia Comercial (Silver, Burdett). Adams: Popular Spanish Readings (Crofts). Linguaphone Conversational Course: Spanish, Second Series. La Prensa (Spanish Newspaper).

Supplementary Reading and Distinction (300 pages): Gorostiza: Contigo Pan y Cebollas. Spanish Lyrics (Dent). Caballero: La Gaviota. Galdos: Dona Perfecta.

Students specializing in Commercial Spanish may substitute other supplementary readings in Spanish 3.

4. (1936-37).

Text Books: Rivera: Libro de Temas Castellanos (Heath). Luria: Correspondencia Comercial (Silver, Burdett). Lundeberg: Lobos de Mar (Crofts). Wilkins: Antologia de Cuentos Americanos (Heath).

Supplementary Reading and Distinction (300 pages): Romera-Navarro: Antologia de la literatura espanola (Heath). Cuentos Espanoles (Libretia Cervantes, Paris). Baroje: Páginas Escogidas (Calleja, Madrid).

V. Biblical Literature.

Lecturer W. G. Watson.

There are two university classes in the literature of the Old and New Testaments. Either one of these classes may be offered as an elective for a degree in Arts, except by a student who is offering a class in Biblical Literature as a part of an affiliated group. The class and examination in Biblical Literature conducted by the Faculty of Divinity, King's College, are recognized as qualifying for a degree for those taking the affiliated course for Divinity.

1. (1936-37). Tu. and Th. at 4.30 p. m. Old Testament. The Hexateuch and Historical Books of the Old Testament and the pre-exilic Prophets. Lectures are given on the origin of the Hebrew people, the relation of Hebrew literature to the literatures of the surrounding nations, the various kinds of writing to be found in the Old Testament, and the structure and contents of the books themselves.

Text Books: Moffatt: Old Testament. Fowler: A History of the Literature of Ancient Israel. Ottley: History of the Hebreus. Relevant articles in: Hastings' Dictionary of the Bible.

New Testament. The Gospels studied as the literary sources for the teaching of Jesus.

Text Books: Moffatt: New Testament. Booth: The World of Jesus. Goodspeed: The Story of the New Testament.

2. (1935-36). Tu. and Th. at 4.30 p. m.

Old Testament. The exilic and post-exilic Prophets, the Poetry and Wisdom Literature. Lectures are given on the decline of prophecy, the rise of the Wisdom and Apocalyptic literature, and the character of Hebrew poetry.

Text Books: Robinson: Prophecy and the Prophets in Ancient Israel. Gordon: Poets of the Old Testament. Charles: Between the Old and New Testaments.

New Testament. The history and literature of the Apostolic Age.

Text Books: Moffatt: The Approach to the New Testament. Norton: The Rise of Christianity. Relevant articles in Hastings' Dictionary of the Bible.

VI. English Language and Literature.

ProfessorC. L. Bennet (Head of Dept.).Associate ProfessorJ. Burns Martin.Assistant ProfessorA. R. Jewitt.

Composition and Literature.—M., W. and F. at 12 m. Prerequisite.—Matriculation English.

An introduction to English Literature through the greaters. Written exercises will be required throughout the ses-Conferences for discussion of assigned readings and exercises may be required.

Text Books: Literature: Century Types of English Literature (McClelland and Baugh). Composition: Foerster and Steadman: Writing and Thinking.

In this course all students will be required to show that they have read the following novels: Goldsmith: The Vicar of Wake-Conrad: Youth; Gaspar Ruiz (Dent). Haliburton: Sam Slick (ed Baker).

The Renaissance; Shakespeare; Milton. M., W. and F. at 12 m.

Prerequisite.—English 1.

Text Books: Hardin Craig: Shakespeare (Plays and Commentary). Milton: Selections (ed. Hanford).

Plays for special study: A Midsummer Night's Dream; King Henry IV, Part 1; King Lear; The Tempest.

For Distinction: Shakespeare: Richard II; The Merchant of Venice; Macbeth; Cymbeline. Milton: Paradise Regainea, Book IV; Samson Agonistes. Composition: Twenty exercises in expository writing based on the work of the class of the class.

Reference book for theme-correction: Foerster and Steadman: Writing and Thinking.

In this course all students will be required to show that they have read one of the following novels: Reade: The Cloister and the Hearth; or George Eliot: Romola.

2 E. Tu. and Th. at 10 a. m.

Prerequisite.—English 1.

Candidates for the Diploma in Engineering may obtain credit for a second year of English if they satisfy requirements in composition equivalent to those for English 2, though, in itself, English 2E is not accepted for a degree in Arts and Science. Such students should consult the instructor at the beginning of the Course.

Middle English. (1936-37).Hours to be arranged.

Prerequisite.—English 2.
English Language and Literature from 1100 to 1500, with emphasis on the poetry of Chaucer.

Texts Chaucer (ed. Robinson). A Middle English Reader (Emerson). Others to be arranged.

Nineteenth Century Literature.—(1936-37). Tu. and Th. at 4.30 p. m.

Prerequisite.—English 2.

The Pre-Romantic Poets; Wordsworth; Coleridge; Shelley; Keats; Byron; Scott; Hazlitt; Lamb; de Quincey.

Texts and Text Book: Poetry and Prose of the Romantic Revival (Woods). For Distinction: An essay on a subject assigned by the instructor.

5. Nineteenth Century Literature.—(1935-36). Tu. and Th. at 4.30 p. m.

Prerequisite.—English 2.

Carlyle; Tennyson; Browning; Arnold; Dickens; Thackeray; Ruskin; Newman.

Text Books: Carlyle: Sartor Resartus (ed. MacMechan). Poetry of the Victorian Period (ed. Woods).

Reference Books: Saintsbury: History of Nineteenth Century Literature. Chesterton: Victorian Literature. Elton: Survey of English Literature, 1830-1880

For Distinction, as in English 4.

6. Old English.—(1935-36). Hours to be arranged. Prerequisite.—German 1.

Text Book: Flom: Old English Grammar and Reader. Sight translation from easy texts.

7. Elizabethan Drama.— (1936-37). Tu. and Th. at 2.30 p.m. Prerequisite.—English 2.

A close study of English dramatic literature from Lyly to Shirley (1580-1642), with emphasis on representative texts. The course will be conducted as a seminar. Students intending to take this course are advised to read several of the set plays during the preceding summer.

Text Book: Schelling and Black: Typical Elizabethan Plays.
For Distinction: A report on the investigation of a special topic assigned by the instructor.

- 8. Canadian Literature. No separate lecture course in Canadian literature will be offered during 1935-36. Due attention will be given to such Canadian writers and literary forms as come naturally within the scope of the following courses: English 1, 9, 11 and 16. An opportunity to pursue special investigations will be offered to properly qualified students who apply for it.
- 9. Drama.—(1935-36). Tu. and Th. at 11 a, m.

Prerequisite.—English 2.

An historical survey of the development of Drama, with emphasis on Modern Drama.

For Distinction: A special study of a selected author, or an investigation of specified texts illustrating the development of drama.

10. Advanced English Composition.—(1936-37). W. and F. at 10 a. m.

Prerequisite.—English 2.

Only a limited number of specially qualified students will be admitted to this class. Laboratory methods will be used. There will be daily composition with criticism and revision.

11. Modern Poetry.—(1936-37). M. and W. at 11 a.m. Prerequisite.—English 2.

English Poetry from Swinburne to Masefield. Modern American Poetry. Canadian Poetry.

For Distinction: The special study of one English and either one American or one Canadian poet.

12. The History, Theory, and Methods of Literary Criticism.—(1935-36). Hours to be arranged.

Prerequisite.—English 2.

For Honours and M. A. Students: others by special permission only.

Text Books: Saintsbury: History of English Criticism. Cowl: The Theory of Poetry in England. Buck: Literary Criticism. Richards: The Principles of Literary Criticism; Practical Criticism.

13. The History of the English Language.—(1935-36). M. and W. at 11 a. m.

An introduction to the historical study of the sounds, words and forms of English. This course is suitable for those who expect to offer English as one of the requirements for the Academic Licence issued by the Department of Education of the province of Nova Scotia.

Text Books: Wyld: The Historical Study of the Mother Tongue. Jespersen: Growth and Structure of the English Language.

14. Poetry and Prose of the English Renaissance.—(1935-36). Tu. and Th. at 2.30 p. m.

Prerequisite.—English 2.

Text Books: The Oxford Book of Sixteenth Century Verse; The Oxford Book of Seventeenth Century Verse.

15. English Literature in the Eighteenth Century.— (1935-36). M. and W. at 2.30 p. m.

Text Books: Shepard and Wood: English Prose and Poetry, 1660-1800 (Houghton, Mifflin). For reference: Alden: Readings in English Prose of the Eighteenth Century.

16. The English Novel Since 1800.—(1936-37). M. and W. at 2.30 p. m.

The class will be conducted as a seminar, at which regular reports must be presented. A list of fifty novels is prescribed, and students should consult the instructor to arrange for vacation reading before entering the course.

For Distinct on: Reports on additional reading assigned by the instructor.

17. Advanced Seminar. Members of the department are prepared to offer, to properly qualified students, the opportunity to make a special study of the works of a single author of whom a sufficient introductory knowledge has already been obtained. Admission will be strictly limited, and not more than one author will be studied in any one year. The following may be elected: Chaucer; Spenser; Shakespeare; Milton; Dryden; Wordsworth; Arnold; Browning.

VII. History.

Professors..........G. E. Wilson (Head of Dept.), A. Stanley Walker. Special lecturer.......D. C. Harvey.

1. History of Europe Since the Fall of the Roman Empire.- $M.,\ W.\ and\ F.\ at\ 9\ a.\ m.$

Prerequisite.—Matriculation History. Given annually.

2. Ancient History.—(1935-36 and in alternate years).—
M., W. and F. at 10 a. m.

Prerequisite.—History 1.

- Modern England.—(1936-37, and in alternate years).— M., W. and F. at 10 a. m.
 Prerequisite.—History 1.
- 4. History of Europe since 1815.—(1936-37, and in alternate years). Tu. and Th. at 2.30 p. m.

Prerequisite.—Two classes in History.

This class will be conducted partly by the seminar method, no text book being set, but readings will be assigned on various topics. Some knowledge of the bibliography of the period will be required.

5. History of Europe, 1715-1815.—(1935-36, and in alternate years). Tu. and Th. at 2.30 p. m.

Prerequisite.—Two classes in History.

This class will be conducted like History 4, readings being assigned on selected topics. The chief subjects for study will be the French Revolution and the career of Napoleon.

6. England under the Tudors.—(1935-36, and in alternate years). M. and W. at 2.30 p. m.

Prerequisite.—Two classes in History.

7. The Fourteenth Century.—(1936-37, and in alternate years). M. and W. at 2.30 p. m.

Prerequisite.—Two classes in History.

8. History of Canada to 1837.—(1935-36, and in alternate years). Tu. and Th. at 10 a. m.

Prerequisite.—History 1.

9. History of Canada since 1837.—(1936-37, and in alternate years). Tu. and Th. at 10 a. m.

Prerequisite.—History 1.

10. Seminar Course on Canadian History with special reference to Nova Scotia.

For Honour and M. A. students. All others must obtain the consent of the instructor.

Prerequisite.—History 8 or 9.

- 11. History of the United States.—M., W. and F. at 10 a. m. Prerequisite.—History 1.
- 12. A Period of Ancient History.—(1935-36). Greek History, 6th and 5th centuries, B. C. Two hours per week.

Prerequisite.—History 1 and Greek 2.

Intending students should consult the instructor. Reports and some study of the original authorities will be required.

20. For pre-medical and pre-dental students—M., W. and F. at 11 a. m.

A lecture course, with collateral reading and exercises, on the history of thought and the influence of science on civilization.

VIII. Church History.

The class and examination in Church History conducted in the Faculty of Divinity, King's College, are recognized as qualify-ing for a degree for those taking the affiliated course for Divinity.

IX. Economics and Sociology.

Economics.

Associate Professors...W. R Maxwell (Head of Dept.), S. H. Prince.

- 1. Principles of Economics.—Tu., Th. and S. at 11 a. m.
- Modern Economic History.—(1936-37). Tu. and Th. at 3.30 p. m.

Prerequisite.—Economics 1.

Text Books: Ogg and Sharp: Economic Development of Modern Europe. Bogart: Economic History of the American People.

- Money and Banking.—(1936-37). Tu. and Th. at 2.30 p. m. Prerequisite.—Economics 1.
- Labor Problems and Trusts.—1935-36). Tu. and Th. at 3.30 p. m.

Text Books: Fitch: The Causes of Industria! Unrest. Douglas, Hitchcock and Atkins: The Worker in Modern Economic Society. Jenks and Clark: The Trust.

- **Economic Theory.**—(1935-36). M. and W. at 9 a. m. Prerequisite.—Economics 1.
- Programmes of Social Reconstruction.—(1935-36). Tu. and Th. at 9 a. m.

Prerequisite.—Economics I.

International Trade and Tariff Problems.—(1936-37). M. and W. at 9 a. m.

Prerequisite.—Economics 1.

Descriptive Economics.—(1935-36). M. and W. at 12 m. An introduction into the economic principles of agriculture and industry, commerce and transportation.

Prerequisite; Economics I.

Text Books: Slichter: Modern Ecomonic Society. World Agriculture. Report of the Royal Institute of International Affairs. MacIntosh: Agricultural Cooperation in Western Canada. Mills: Economic Tendencies in the United States. Jackman; Economics of Transportation. Marshall: Industry and Trade.

Sociology.

1. Principles of Sociology.—M., W. and F. at 2.30 p. m.

Text Books: Lumley: Principles of Sociology, (2nd Ed.) Gillin and Blackmar: Outlines of Sociology (3rd Ed.). Park and Burgess: Introduction to the Science of Sociology. MacIver: Society: Its Structure and Changes.

Special reading list with assignments from works of Giddings, Cooley, Ellwood, Sumner, Ross, Bogardus, Ogburn, Lumley and others.

2. Applied Sociology.—(1936-37). Tu. and Th. at 2.30 p. m. Prerequisite.—Sociology 1 or Economics 1.

(i) Population Problems, (ii) Social Pathology, (iii) Reform movements in Canada.

Text Books: Beach: Introduction to Sociology and Social Problems. Thomp-Population Problems. Queen and Mann: Social Pathology.

Reference Books: Wright: Population. Towne: Social Problems. Davie: blems of City Life. Sorokin and Zimmerman: Rural Urban Sociology.

Problems of City Life. Fairchild: Immigration.

Also topical bibliography supplied in class.

- Social Legislation.—(1935-36). Tu. and Th. at 2.30 p. m. Prerequisite.—Sociology 1 or Economics 1.
- Philanthropy and Social Politics, (ii) Special Legislative Studies, (iii) Social Legislation in Canada.

Text Books: Callcott: Principles of Social Legislation. Jenks: Governmental Action for Social Welfare. Kelso: Science of Public Welfare. Strong: Public Welfare Administration in Canada. Seager: Social Insurance. Lippman: Public Opinion. Stewart: Canadian Labour Laws.

Reference Books: Ilbert: Mechanics of Law-making. Revised Statutes of

Anthropology.—(1935-36). M. and W. at 12 m. Prerequisite.—Sociology 1 or Economics 1.

Text Books: Stibbe: Physical Anthropology. Kroeber: Anthropology. Wissler: Introduction to Social Anthropology.

Reference Books: Kroeber and Waterman: Source Book of Anthropology. e: Primitive Society. Tozzer: Social Origins. Goldenweiser: Early Civi-Lowie: Primitive Society. lization.

Social Theory.—(1935-36). Hours to be arranged. Prerequisite.—Sociology 1.

Text Books: Lichtenberger: Development of Social Theory.

Additional readings prescribed from Giddings, Bristol, Bogardus, Barnes, and other writers on historical sociology.

Social Institutions.—(1936-37). W. and F. at 3.30 p. m. Prerequisite.—Sociology 1 or Economics 1.

A study of the chief institutions of social life: family, school, church, shop, state, press, etc.

Text Books: Hertzler: Social Institutions. Snider: Social Institutions, Origin, Growth and Interaction. Ginsberg, Hobhouse and Wheeler: Social Institutions of the Simpler Peoples. Muller-Lyer: History of Social Development.

Social and Vital Statistics.

Social Work.—Economics 1 and Sociology 1, together with three other classes in Sociology, are prerequisite to professional training in Social Work. Students may complete the requirements for a diploma in this field by one additional year of field work and study.

X. Political Science.

R. A. MacKay.

Government of the British Commonwealth.-M., W. and F. at 3.30 p. m.

Books Recommended: No text will be prescribed but readings will be assigned from time to time from the following: Ogg: English Government and Politics. Dicey: Law of the Constitution. Marriott: Mechanism of the Modern State. Munro: Governments of Europe. Keith: Dominion Home Rule in Practice; Introduction to Constitutional Law; Speeches and Documents on the British Dominion, 1918-1931. Hall: British Commonwealth of Nations. Kennedy: Constitution of Canada. Wheare: The Statute of Westminster. Elliott: The New British Empire.

International Relations and Problems.—(1935-36). W. and F. at 12 m.

Prerequisite.—Political Science 1, or History 1.

Text Book: Schuman: International Politics.
Books Recommended: Buell: International Relations. Mower: International Government. Hodges: Background of International Relations. Moon: Imperialism and World Politics. Hayes: Essays on Nationalism. Howard-Ellis: Origin, Structure and Working of the League of Nations. Drummond (ed.): Ten Years of World Co-operation. Morley: Society of Nations.

Comparative Government.—(1936-37). M. and W. at 2.30 p. m.

Prerequisite.—Political Science 1.

Books Recommended: Beard: American Government and Politics, Bryce: Modern Democracies. Finer: Theory and Practics of Modern Government. Garner: Political Science and Government. Ray: Major European Governments. Mill: Representative Government. Lowell: Public Opinion and Popular Government. Wallas: Human Nature and Politics. Laski: Politics.

Political Theory.—(1935-36). M. and W. at 2.30 p. m. Prerequisite.—Political Science 1, and the consent of the instructor.

Readings will be assigned from the following: Aristotle: Politics. Plato: Republic. Machiavelli: The Prince. Hobbes: Leviathan. Locke: Second Treatise on Civil Government. Rousseau: Social Contract. Mill: Liberty. Marx and Engels: The Communist Manifesto. Laski: Communism.

Books Recommended: Dunning: Political Theories. s. McIlwain: History of Political Theory in the West. Burns: Political

Constitution and Government of Canada.— (1936-37). M. and W. at 12 m.

Prerequisite.—Political Science 1.

No text book will be required but considerable use will be made of cases and documents f om the following: Dawson: Constitutional Issues in Canada, 1900-1931. Kennedy: Statutes, Treaties and Documents of the Canadian Constitution

Books for reference: Kennedy: Constitution of Canada. Lefroy: Short Treatise on Canadian Constitutional Law. Smith: Federalism in North America Dawson: Civil Service of Canada. MacKay: Unreformed Senate of Canada. Siegfried: Race Question in Canada. Brady: Canada. Canada and Its Provinces (sections on Government).

Honour students taking courses numbered 2 to 5 above will be required to do additional work under the direction of the Depart-

Honour and M.A. Courses. (Other students with advanced standing may be admitted but no student may register for any of these courses without the consent of the Department.)

- Problems of the British Commonwealth.—Seminar course. Hours to be arranged.
- 11. International Law. This class may be given in whole or in part in the Law School.
- 12. Constitutional Law. This class may be given in whole or in part in the Law School.

Law.

Certain classes conducted by the Faculty of Law in the first year of the curriculum, and the examinations conducted in these subjects by the Faculty, are recognized as qualifying for a degree in Arts when offered by a student taking the affiliated course in Law.

XII. Philosophy.

1. Logic and Psychology.—Tu., Th. and S. at 9 a. m.

Text Books: Logic: Creighton: Introductory Logic. Psychology: Woodworth: Psychology.

2. History of Greek Philosophy. (1935-36). W. and F. at 3.30 p. m.

Prerequisite.—Philosophy 1.

Text Books: Plato: Republic; Phaedo; Apology; Theretetus. Aristotle: Ethics. Rogers: Student's History of Philosophy. Taylor: Aristotle on his Predecessors.

3. Ethics.—(1935-36). Tu. and Th. at 11 a.m. Prerequisite.—Philosophy 1.

Text Books: Plato: Republic, I-IV. Butler: Sermons. Mackenzie: Manual of Ethics. Mill: Utilitarianism. Sidgwick: History of Ethics Reference will also be made to Rashdall: The Theory of Good and Evil, and to Moore: Principia Ethica.

4. **History of Moral Ideas.**—(1936-37). Tu. and Th. at 11 a. m. Prerequisite.—Philosophy 1.

Text Book: Lecky: History of European Morals. Reference will frequently be made to Westermarck: Origin and Development of the Moral Ideas.

5. Metaphysics.—(1936-37). Th. and S. at 10 a. m. Prerequisite.—Philosophy 1.

Text Book: Taylor: Elements of Metaphysics.

6. History of Philosophy from Bacon.—(1936-37). W. and F. at 3.30 p. m.

Prerequisite.—Philosophy 1.

Text Books: Bacon: Novum Organum. Locke: Essay on the Human Understanding. Berkeley: Dialogues. Höffding: History of Modern Philosophy.

7. British Philosophy in the Nineteenth Century.—(1935-36). Th. and S. at 10 a. m.

Prerequisite.—Philosophy 1.

8. Philosophic Ideas in Literature.—(1935-36). W. and F. at 2.30 p. m.

Prerequisite.—Philosophy 1.

The course will include a study of philosophic ideas in Tolstoy, Hardy, Anatole France, H. G. Wells, Ibsen, Morley, Frederic Harrison, Mrs. Humphry Ward, Rabindranath Tagore, Wilfrid Ward, George Meredith, and G. Bernard Shaw.

Psychology.

Assistant Professor F. H. Page.

2. Advanced General Psychology.—(1935-36). M. and W. at 10 a. m.

Prerequisite.—Philosophy 1.

Class demonstrations and experiments will be arranged.

Child Psychology.—(1936-37). Tu. and Th. at 3.30 p. m. Prerequisite.—Philosophy 1. (Except for special students).

Text Books: Morgan: Child Psychology. Childhood. Koffka: Growth of the Mind. Stern: Psychology of Early

Abnormal and Social Psychology.—(1936-37). M. and W. at 9 a. m.

Prerequisite.—Philosophy 1.

Text Books: McDougall: Outline of Abnormal Psychology, Introduction to Social Psychology. Bridges: Outline of Abnormal Psychology. Hart: Psychology of Insanity. Morgan: Psychology of Abnormal People. Allport: Social Psychology. Young: Source Book in Social Psychology.

Psychophysical Problems.—(1935-36). Tu. and Th. at 2.30 p. m.

Prerequisite.—Philosophy 1.

Books Recommended: McDougall: Body and Mind. and its Place in Nature. Russell: Analysis of Mind. Broad: Mind

History of Psychology.—(1936-37). M. and W. at 10 a. m. Prerequisite.—Philosophy 1.

Theories of the mind from Aristotle to the present day.

Reference Books: Brett: History of Psychology, 3 vols. Rand: The Classical Psychologists. Murphy: Historical Introduction to Modern Psychology. Boring: History of Experimental Psychology.

Education.

Professor.... All Education courses, except Education 1, are largely professional in their content, and registration in all but Education 1 is restricted to candidates for the Diploma in Education. For the requirements for a Diploma in Education and for a Superior First Class License to teach see pages 50 and 51.

Educational Psychology and Principles of Education.— M., W. and F. at 11 a. m.

Open only to Seniors in Arts and Science and Education students

This course is the basis of all work in Education, and will make other courses in Education more intelligible if it precedes them.

The History and Philosophy of Education.—Tu. and Th. at 11 a. m.

Open only to Education students.

3. School Organization and Methods of Presentation of Subject Matter.— $Tu.\ and\ Th.\ at\ 2.30\ p.\ m.$

Open only to Education students.

Observation and Practice Teaching.—M., Tu., W., Th. and F., 9 to 11 a. m.

Open only to Education students. Discussions of practical teaching methods, seminary projects, and individual conferences, as well as observation and teaching in the public schools of Halifax will occupy the time allotted to this course. Each candidate for the Diploma of Education must act as substitute teacher for three full days, without pay other than credit in this course, if asked to do so by the Supervisor of the Halifax Schools.

Educational Tests and Measures.—Hours by arrangement.
 Open only to Education Students.

XIII. Mathematics.

1. Elementary Mathematical Analysis.—(1) M., W. and F. at 10 a. m.; (2) M., W. and F. at 11 a. m.; (3) Tu., Th. and S. at 11 a. m.; (4) M., W. and F. at 10 a. m.

Prerequisite. - Matriculation Algebra and Geometry.

Algebra, including graphs, logarithms, the binomial theorem, introduction to limits, simple infinite series, derivatives and maxima of the simplest functions. Geometry of similar triangles. Plane Trigonometry, including the addition theorems and solution of triangles. Elementary Solid Geometry and Spherical Trigonometry.

2. Analytic Geometry and Calculus.—(1) M., W. and F. at 11 a. m.; (2) Hours to be arranged at the beginning of the session.

Prerequisite.—Mathematics 1.

Plane Coordinate Geometry, including equations of lines and conics. Differential and Integral Calculus with applications.

Text Book: Woods and Bailey: Analytic Geometry and Calculus (first half).

3. Analysis.—Tu. and Th. at 11 a. m.

Prerequisite.—Mathematics 2.

The analytical aspects of Infinitesimal Calculus, including real and complex numbers, series, exponential and hyperbolic functions, power series, Taylor's theorem, elementary Fourier series, properties of functions, systematic integration, approximate integration, gamma integrals and elementary differential equations.

Text Books: Woods and Bailey: Analytic Geometry and Calculus (second half). Walmsley: Mathematical Analysis.

4. Geometry.—Tu. and Th. at 10 a. m.

Prerequisite.—Mathematics 2.

The geometrical aspects of Calculus, with particular reference to three-dimensional ideas and applications to Geometry, Mechanics and Physics, and including quadric surfaces, partial differentiation, multiple and line integrals, Green's theorem, etc.

Text Books: Woods and Bailey: Analytic Geometry and Calculus (second half).

Senior Classes.

These classes are intended for candidates for Honours in Mathematics, candidates for Honours in allied subjects (e. g., Physics), and for those wishing to take mathematical work in their third or fourth year in the ordinary course in Arts or Science. They are also designed to serve as introductory courses for those who may afterwards undertake postgraduate work in Mathematics. Mathematics 3 and 4 are prerequisite. Each class meets two hours per week, at times to be arranged.

Theory of Functions of a Complex variable.—(1936-37).

Conformal representation, conjugate functions, Laplace's equation in two dimensions, Cauchy's theorem on contour integration, theory of residues, singularities, expansions of functions, elements of the theory of doubly periodic functions, multiform func-

Text Books: Titchmarsh, Theory of Functions. Goursat: Cours d'Analyse, t. 2. MacRobert: Functions of a Complex Variable. Treatises by Osgood, Burkhardt, Whittaker and Watson, Pierpont. and others.

Projective Geometry.—(1936-37).

Text Books: Veblen and Young: Projective Geometry.

Books for reference: Graustein: Introduction to Higher Geometry. Baker: Principles of Geometry. Young: Projective Geometry. Books by Reyl, Blaschke, Veblen and Young.

7. Modern Theory of Series.—(1935-36).

Elements of sets of points, convergence of double and simple series, summation of divergent series, Fourier series.

Text Books: Vallee Poussin: Cours d'Analyse. Knopp: Un. m. Bromwich: Infinite Series. Tonelli: Serie Trigonometriche. ite Series. Works by Hobson, Borel and others. Knopp: Unendliche Reihen. Brom Infinite Series.

Differential Geometry of Curves and Surfaces.—(1935-36).

Text Book: Eisenhart: Differential Geometry. Books of reference by Vallee Poussin, Goursat, Darboux.

Seminar.—F. at 3.30 p. m., or time to be arranged.

Special consideration of topics suggested in advanced courses, or in independent reading, including the reading of papers by students. The Seminar should be attended by all students taking any of the above advanced courses.

XIV. Physics.

Physics 1 and 2 are both first courses in Physics, and no student is permitted to take both for a degree.

Physics 1 is a general course for Arts and Science students, and for those intending to go into Medicine and Dentistry.

Physics 2 should be taken by all engineering students and by other students in Arts and Science who intend to major in Mathematics, Physics, and Chemistry.

General Physics.—Lect.: M. W. and F. at 11 a. m. Lab.: Two hours per week.

Prerequisite.—Matriculation Trigonometry or Mathematics 1, which may, however, be taken at the same time.

Text Book: Knowlton: Physics for College Students.

Mechanics, Hydrostatics, Heat, Light and Sound. Lect.: M., W. and F., at 10 a. m. Lab.: F., 2.30 to 5.30 p. m., but other hours may be arranged.

Prerequisite. — Mathematics 1; which may, however, be taken at the same time.

Text Book: Kimball: College Physics.

3. Electricity and Magnetism.—Lect.: Tu. and Th. at 9 a.m. Lab.: W., 2.30 to 5.30 p. m.

Prerequisite.—Physics 1 or 2, and Mathematics 2, which may, however, be taken at the same time.

Text Books: Kimball: College Physics. Timbie: Elements of Electricity

4. Heat and Light.—Lect.: M. and W., at 12m. Lab.: M., 2.30 to 5.30 p. m.

Prerequisite.—Physics 1 or 2 and Mathematics 2, which may, however, be taken at the same time.

Text Books: Franklin and MacNutt: Heat. Valasek: Elements of Optics.

5. Physical Optics.— (1936-37). Lect.: Tu. and Th. at 10 a. m. Lab.: M., 2.30 to 5.30 p. m.

Prerequisite. - Mathematics 2, Physics 4.

Books Recommended: Schuster: Theory of Optics. Wood: Physical Optics.

6. Electricity and Magnetism.—Lect.: Tu. and Th. at 11 a. m. Lab.: F., 2.30 to 5.30 p. m., or to be arranged.

Prerequisite.—Mathematics 2, Physics 3.

Text Book: Starling: Electricity and Magnetism for Advanced Students.

7. Thermodynamics and Kinetic Theory of Gases.—(1935-36). Lect.: Tu. and Th. at 10 a. m. Lab.: M., 2.30 to 5.30 p. m.

Prerequisite. - Mathematics 2, Physics 4.

Text Books: Roberts: Heat and Thermodynamics. Loeb: Kinetic Theory of Gases.

11. Advanced Practical.—Six hours per week.

Prerequisite.—Physics 2 and 3.

The work of this class consists of the investigation of physical laws of a more complex kind than in Physics 2 and 3, and a greater degree of precision will be expected in the determinations made.

12. Research Course .- At least ten hours per week.

The work will consist of new investigations conducted by students who show sufficient ability and are otherwise qualified to undertake it.

Physics Seminar and Journal Club.—Th. at 5 p. m.

Lectures on recent developments in Physics; presentation of papers by senior students; reviews of current journals. All Honour and Graduate students are required to attend.

Mathematical Physics.

13. Modern Physics.—Two hours lectures and one laboratory period.

Prerequisite.—Two courses in Physics.

An introductory course, treating from the experimental side such topics as electrons, radioactivity, X-rays and the structure of matter.

14. Mechanics.

Prerequisite.-Mathematics 2 and Physics 2.

A general course in statics and dynamics applied to particles and rigid bodies, conducted chiefly by problem work.

Books Recommended: Lamb: Statics; Dynamics.

15. Advanced Mechanics.

Prerequisite.—Physics 14.

A continuation of the previous course.

16. Introduction to Mathematical Physics.

Prerequisite.—Mathematics 3 and Physics 6.

Book Recommended: Page: Introduction to Mathematical Physics.

17. Mathematical Physics.

Prerequisite.—Physics 16.

Book Recommended: Slater and Frank: Introduction to Theoretical Physics.

18. Quantum Theory.

Prerequisite.—Physics 7 and 14.

19. Advanced Electricity and Magnetism.

Prerequisite.—Physics 16.

Book Recommended: Jeans: Electricity and Magnetism.

XV. Chemistry.

Professor	B. Nickerson (Head of Dept.).
Associate Professors	Harold S. King, C. C. Coffin.
Instructor	E. W. Todd.
Demonstrator	W. E. Parker, N. A. D. Parlee.

1. General Chemistry.—Lect.: M., W. and F. at 9 a.m. Lab.: One afternoon per week.

Prerequisite.—Matriculation Chemistry and Algebra.

Text Book: McPherson and Henderson: A Course in General Chemistry, 4th Ed.; or, Cornish: Senior Chemistry.

2. Inorganic Chemistry and Qualitative Analysis.—Lect.: F. at 10 a. m. Lab.: M., 2.30 to 5.30 p. m.

Prerequisite.—Chemistry 1.

The laboratory work of this class consists of Qualitative Analysis, and is designed for those who are planning to enter professional courses.

3. Inorganic Chemistry, Qualitative Analysis and Inorganic Preparations.—Lect.: F. at 10 a.m. Lab.: M., 2.30 to 5.30, p. m., and one other afternoon.

Prerequisite.—Chemistry 1.

The lecture work of this class is that of Chemistry 2; the laboratory work consists of three additional hours a week and is designed for those who expect to continue with advanced classes in Chemistry. 4. Organic Chemistry.—Lect.: M. and W. at 10 a. m. Lab.: M. or W., or F., 2.30-5.30 p. m.

Prerequisite.—Chemistry 1.

Text Book: Perkin and Kipping: Organic Chemistry.

7. Quantitative Analysis.—Lect.: F. at 9 a. m.

Prerequisite.—Chemistry 2 or 3.

Lectures on the general principles of quantitative analysis, and nine hours of laboratory work each week.

Text Book: Talbot: Elementary Quantitative Analysis.

Senior Classes.

These classes are intended especially for candidates for Honours in Chemistry; but any student who has passed in Chemistry 2 or 3 and 4 with Distinction may be admitted. Of these classes, Chemistry 8 and 9 are given in alternate years.

5. Physical and Colloid Chemistry.—Lect.: M. and W. at 9 a.m. Lab.: Two afternoons per week.

Prerequisite. - Chemistry 3, Physics 1 or 3, Mathematics 2.

Books Recommended: Bell and Gross: Physical Chemistry. Getman and Daniels: Theoretical Chemistry. Kruyt: Colloid Chemistry.

6. Advanced Physical Chemistry,—Lect.: Tu. and Th. at 9 a.m. Lab.: S., 9 a.m. to 1 p. m., with three additional hours.

Prerequisite.—Chemistry 4 and 5.

Books Recommended: Lewis: A System of Physical Chemistry, Vols. 1 and 2. Taylor: Treatise on Physical Chemistry, Vols. 1 and 2. Glasstone: Recent Advances in Physical Chemistry.

8. History of Chemical Theory, Advanced Inorganic Chemistry.—(1936-37).—Two lectures per week. No laboratory.

Prerequisite.—Chemistry 3 and 4.

The work of this class to the end of January deals with the early development of chemical theory. From the end of January, the lectures continue with modern theories in Inorganic Chemistry and a discussion of advanced topics in this field.

Books Recommended: Moore: History of Chemistry. Caven and Lander: Inorganic Chemistry.

9. Advanced Quantitative Analysis.—(1935-36). One lecture and nine hours laboratory per week.

Prerequisite.—Chemistry 4 and 7.

Book Recommended: Treadwell and Hall: Quantitative Analysis.

10. Advanced Organic Chemistry.—One lecture and nine hours laboratory per week.

Prerequisite.—Chemistry 4 and 7.

Text Book: Porter: The Carbon Compounds.

11. Research.—The work of this class will consist of original investigation conducted by students who have shown themselves qualified.

Journal Club.—Meetings are held weekly in the Physics Lecture Room. Advanced students must attend and take part in the presentation of papers.

XVI. Geology and Mineralogy.

Professor......G. Vibert Douglas.

- 1. General Geology.—Lect.: M., W. and F. at 10 a. m. Field work and Lab.: F. afternoon beginning at 2.30 p. m. Field work commences at 2 p. m. (One afternoon a week is the full requirement).
- Mineralogy.—Five hours per week to be arranged. Prerequisite.—Geology 1.
- 3. Petrology.—Lectures, colloquium and one laboratory per week. Times to be arranged.

Prerequisite.—Geology 1 and 2.

4. Economic Geology.—Lectures and colloquium: One afternoon per week.

Prerequisite.—Geology 1.

Senior Courses.

- 5. Field Geology.—Six hours per week to be arranged. Prerequisite.—Geology 1.
- 6. Advanced Economic Geology.—One colloquium and laboratory per week.

 Prerequisite.—Geology 1, 2, 3, 4 and 5.
- 7. Special Problems in Geology.—One colloquium per week. Prerequisite.—Geology 1, 2, 3, 4 and 5.
- 8. Experimental Geology.—To be arranged for individual students.

Prerequisite.—Geology 1, 2, 3, 4, 5 and 7.

XVII. Biology.

ProfessorHugh P. Bell (Head of Dept.).Associate ProfessorF. Ronald Hayes.Assistant ProfessorDixie Pelluet.Special LecturerMargaret R. Butler.

1. General Biology.—Lect.: Tu., Th. and S. at 9 a. m. Lab.: F., 2.30 to 5.30 p. m.; or S., 10 a. m. to 1 p. m.

Prerequisite. - Matriculation Physics or Chemistry.

An introductory course designed to illustrate the fundamental properties of living matter. The laboratory work consists of a study of representative plants and animals.

Zoology.

2. Comparative Vertebrate Anatomy.—Lect.: Tu. and Th. at 2.30 p. m. Lab.: Tu. and Th., 3.30 to 5.30 p. m.

Prerequisite.—Biology 1.

2A. Mammalian Anatomy.—First term only. Lect.: Tu. and Th. at 2.30 p. m. Lab.: Tu. and Th., 3.30 to 5.30 p. m.

This class is the first term of Biology 2. It fulfils the requirements for admission to Medicine, but does not count as credit for a degree in Arts or Science.

3. Invertebrate Zoology.—(1936-37). Lect.: M. and W. at 2.30 p. m. Lab.: M. and W., 3.30 to 5.30 p. m.

Prerequisite.—Biology 1.

4. Theoretical Biology.—(1935-36). Lect.: M., W. and F. at 12 m.

Prerequisite.—Biology 1.

This course consists of lectures on such modern biological theories as heredity, evolution and genetics. Oral and written reports will be required of all students.

5. Experimental Zoology.—(1935-36). Lect.: M. and W. at 2.30 p. m. Lab.: M. and W., 3.30 to 5.30 p.m.

Prerequisite. Biology 1 and Chemistry 1.

An introductory course treating from the experimental side such topics as response, co-ordination and metabolism.

6. General Histology and Technique.—Ten hours per week. Lect.: S. at 9 a. m. Lab.: S. 10 a. m. to 1 p. m.; remaining periods to be arranged.

Prerequisite.—Biology 2 or Biology 12, and permission of the Department.

7. Advanced Experimental Zoology.—Lect.: Two hours per week. Lab.: Four hours per week.

Prerequisite.—Biology 2 and 5, and Chemistry 4. This course is a continuation of Biology 5.

8. Cytology. Lect.: Two hours per week. Lab.: Four hours per week.

Prerequisite.—Chemistry 4 and Biology 6.

This course deals with methods of investigating the properties of protoplasm, cells and tissues.

Botany.

12. General Botany.—Lect.: M. and W. at 2.30 p. m. Lab.: M. and W., 3.30 to 5.30 p. m.

Prerequisite.—Biology 1.

An introduction to plant physiology and histology; and a survey of the plant kingdom, with special reference to the forms that illustrate the migration of plants from water to land.

13. Algology.—Lect.: Two hours per week. Lab.: Four hours per week.

Prerequisite.—Biology 12.

The work of this class is chiefly in the field, and consists of studies in Ecology, with special reference to marine and fresh water algae. Each student will require a pair of waders.

14. Plant Biochemistry and Physiology.—Lect.: Tu. and Th. at 9 a. m. Lab.: Tu. and Th., 10 a. m. to 12 m.

Prerequisite.—Biology 1, Chemistry 4, and permission of the Department. Chemistry 4 may be taken at the same time as this class

Advanced Plant Biochemistry and Physiology.—Lect.: Two hours per week. Lab.: Four hours per week.

Prerequisite.—Biology 14.

This course is a continuation of the previous course.

16. Plant Histology and Embryology. Lect. and Lab.: Six hours per week.

Prerequisite.—Biology 6 and 12.

17. Taxonomy of the Flowering Plants. Lect. and Lab.: Six hours per week.

Prerequisite.—Biology 12.

This course includes field work during the summer.

Biological Seminar.

Lectures and presentation of papers by members of the staff and senior students All Honour and Graduate Students must participate.

Students who complete creditably any of the courses on the curriculum of the Marine Biological Laboratory, Woods Hole, Massachusetts, may, on the recommendation of the Department of Biology, present these courses for credit towards a degree.

Histology and Embryology.

The classes in Histology and Embryology given in the Medical Faculty may be offered as one elective for the Arts and Science degrees by those who offer a group in Biology, and for that purpose they are regarded as classes in Biology.

Physiology and Biochemistry.

The classes Physiology 1 and Biochemistry 1 given in the Medical Faculty may in special cases be selected as electives for the Arts and Science degrees.

XIX. Fine Arts.

M. and W. at 3.30 p. m. J. W. Falconer.

This course, consisting of about fifty lectures accompanied with illustrations, will give an outline of the history of sculpture, painting, architecture, and the minor arts. The introductory lectures will be devoted to Egyptian and Assyrian Archaeology, fuller consideration will be given to Greek and Roman antiquities, while the latter part of the term will include the study of the architecture and painting of the Christian Age. A well-equipped library and many valuable photographs have been presented by the Carnegie Foundation for the use of members of this class.

Text Books: Fiske Kemball: A History of Architecture. George Henry Chase: A History of Sculpture. Arthur Pope: A History of Painting.

Music.

Music 1.—Harmony and Counterpoint.—(1935-36).

Music 2.—History of Music, Appreciation of Music and Analysis of Musical Form.—Hours will be arranged to suit the classes.

These classes are given only if a sufficient number of students apply for them.

ENGINEERING CLASSES.

XXI. Mechanics.

2. Advanced.—W. and F. at 9 a. m.

Prerequisite.—Physics 2, Mathematics 1, 2, 3 and 4 (Mathematics 3 and 4, however, may be taken simultaneously).

This course is intended for Engineering students, but can be offered for a degree in Arts or Science.

Text Book: Brown: Engineering Mechanics.

3. Graphical Statics.—Lect.: M. at 9 a. m. Lab.: M., 2.30 to 5.30 p. m.

Prerequisite.—Drawing 1.

Text Book: Malcolm: Graphical Statics.

4. Mechanics of Machines.—Lect.: M. at 11 a. m. Lab.: W., 10 a. m. to 1 p. m.

Prerequisite.—Drawing 1, Physics 2, Mathematics 1 and 2.

Text Book: Guillet: Kinematics of Machines.

5. Materials of Construction.—F. at 11 a. m.

Text Book: Mills: Materials of Construction.

XXII. Surveying.

1. Elementary.—Tu. at 10 a.m. One lecture per week to first year students in preparation for the Surveying Camp.

Prerequisite. - Matriculation Mathematics.

Text Book: Breed and Hosmer: Elementary Surveying.

2. Lect.: S. at 10 a. m. Lab.: Tu., 2.30 to 5.30 p. m.

Prerequisite.—Surveying 1, Drawing 1, Mathematics 1 and 2 (Mathematics 2, however, may be taken simultaneously).

The Practical work in Surveying is conducted on the University

property on the North West Arm.

Surveying Field Work. About three weeks immediately preceding the opening of the sessional lectures. This part of the course is carried on in a united Surveying Camp, conducted under the auspices of the Nova Scotia Technical College in the grounds of the Agricultural College, Truro.

Text Book: Breed and Hosmer: Elementary Surveying.

XXIII. Drawing.

1. Engineering Drawing.—Lect.: Tu. and Th. at 9 a. m. Lab.: Th. and F., 2.30 to 5.30 p. m.

This class may be offered as an elective for students proceeding to the Degree of Bachelor of Science. Students intending to specialize in Science are strongly advised by the department to elect this subject, and to take it preferably during the first, but in no case later than the second, year of their course.

Text Book: French: Engineering Drawing.

2. Descriptive Geometry.—Lect.: S. at 9 a.m. Lab.: W., 2.30 to 5.30 p. m.

Text Books: To be assigned.

3. Advanced Engineering Drawing.—F., 2.30 to 5.30 p. m. Prerequisite.—Drawing 1 and 2.

Reference Books: French: Engineering Drawing. Smith: Practical Descriptive Geometry. Cutter: Descriptive Geometry. Bishop: Structural Drafting. Carnegie Pocket Companion.

XXIV. Shop Work.

A course of about three weeks' duration immediately preceding the regular sessional lectures is given by the Nova Scotia Technical College in its own workshops. This course is not compulsory, but the student is advised to take it. It will be accepted by the N. S. T. C. in lieu of three to six months' suitable work in industry.

XXV. Commerce.

1. Elementary Accounting.—M., W. and F. at 3.30 p. m.

Text Book: Goggin and Toner: Accounting Principles and Procedure. Practice Problems of Goggin and Toner.

- 2. Intermediate Accounting.— M., W. and F. at 11 a. m. Prerequisite.—Commerce 1.
- 3. Advanced Accounting Problems and Auditing.— (1936–37). Three hours per week.

 Prerequisite.—Commerce 2.

Business Fundamentals.—Tu. and Th. at 9 a. m.

5. Marketing and Distribution.—(1935-36). Tu., Th. and Sat. at 10 a. m.

Prerequisite.—Commerce 1 and 4.

Text Book: Copeland: Problems in Marketing. Readings.

- 6. Part A: Business Conditions in Canada; Part B: World Economic Problems.—(1935-36). M. and W. at 10 a. m.
 - Prerequisite.—Economics 1.

4.

7. Industrial Finance and Investments.—(1936-37). Tu., Th. and S. at 10 a.m.

Prerequisite.—Economics 1, Commerce 1 and 4.

- 8. Commercial Law.—(1936-37). M., W. and F. at 12 m.

 Text Book: Falconbridge and Smith: Manual of Canadian Business

 Law.
 - 9. Foreign Trade.—(1935-36). M. and W. at 12 m. Prerequisite.—Economics 1, Commerce 4.
- 10. Statistics.—(1935-36). Tu. and Th. at 2.30 p. m. Prerequisite.—Economics 1, Mathematics 1.

Text Book: Riggleman and Frisbee: Business Statistics.

XXVI. Fisheries.

Lecturer in Fisheries Economics	D. B. Finn.
Lecturer in Biology of Commercial Fishes	A. H. Leim.
Lecturer in Biochemistry	S. A. Beatty.
Lecturer in Bacteriology	
Lecturer in Chemistry	D. LeB. Cooper.

1. Biology of Commercial Fishes. A study of the principal marine and fresh water forms of economic importance.

Prerequisite.—Biology 1 and 3.

2. Physics and Chemistry of Fish Curing. This course deals with the application of physical and chemical principles in the preparation of fish and other marine forms for market.

Prerequisite.—Physics 2 and 3, Chemistry 1, 3 and 7.

3. The Biochemistry of Fish Curing. This course covers the post mortem chemical changes in fish flesh, as well as the processes occurring with each of the various methods of preparation.

Prerequisite.—Chemistry 3, 4 and 7, Biochemistry 1A.

4. The Bacteriology of Fish Curing. A study of the microorganisms of fish muscle, their effects and fate during fish handling processes.

Prerequisite.—Chemistry 1, Biochemistry 1A.

5. Fisheries Economics. Brief study of the relation of Fisheries to national economy, and the utilization of marine products.

Prerequisite.—Fisheries 1, 2, 3 and 4.

The classes, Fisheries 1, 2, 3, and 4, will be given at the Fisheries Experimental Station (Atlantic) of the Biological Board of Canada, situated in the city about a mile from the University.

Faculty of Caw.

Preliminary Statement.

The Faculty of Law was organized in 1883. A curriculum was then prescribed extending over three years and leading to the degree of Bachelor of Laws. The curriculum has been modified from time to time and at present closely corresponds to the Standard Curriculum recommended by the Canadian Bar Association.

A Chair of Constitutional and International Law was endowed by George Munro, of New York, in 1883, as one of his many generous benefactions to the University. Richard Chapman Weldon, Ph. D., was appointed to this Chair in the same year and was made Dean of the Faculty, and held this position until his retirement from teaching in 1914. In 1931, there was established in memory of the late Dean Weldon, a Chair, the holder of which is called the "Weldon Memorial Professor of Law." The professorship of Contracts was held continuously from the beginning by Dr. Benjamin Russell, lately one of the Justices of the Supreme Court of Nova Scotia. Mr. Justice Russell ceased to deliver regular lectures in 1921. In 1932, there was established in honour of the Honourable Benjamin Russell, a Chair, the holder of which is called the "Russell Professor of Law." An additional full-time member of the staff was added in 1920, another in 1921, and a fourth in 1930. Besides the four full-time teachers, eight members of the Bench and Bar of the Province have during the past year given their services as voluntary lecturers in various courses at the School.

The Law School occupies the first two floors of the north wing of the Forrest Building on Carleton Street. A new building was erected on the Studley Campus in 1921 which is designed for the use of the Law School as soon as a new building can be erected for Arts. The Library of the Law School contains over 12,500 volumes, including practically all the English and Canadian Reports, a number of reports of the United States, and a number of sets of legal periodicals. The Library also includes a special collection of works dealing with the subjects of Legal History, Jurisprudence and Political Theory, known as the Bennett Collection.

Affiliated Courses.

A Bachelor of Arts of this University who has during his Arts Course taken the classes of the first year in Law may complete a subsequent Law course in the University in two years. Only four of such classes may be counted towards the Arts degree. See page 28.

Regulations of the Nova Scotia Barristers' Society.

The Nova Scotia Barristers' Society will exempt from its Preliminary Examinations students who have completed Matriculation into Dalhousie or any other approved College or University, including Matriculation in Latin, and (1) have passed, at some approved College or University, ten regular classes of the course leading to the degree of Bachelor of Arts, including two classes in English and one each in Latin. Mathematics and a foreign language: or (2) who hold the degree of Bachelor of Arts, Science, or Commerce from Dalhousie or any other approved College or University.

By virtue of an arrangement between Dalhousie University and the Society, whereby the Society appoints conjoint examiners to act with the examiners of the Faculty of Law in the consideration of examination papers, the Society exempts from its Professional Examinations holders of the degree of Bachelor of Laws from Dalhousie University, thereby enabling them to proceed to

the Nova Scotia Bar without further examination.

By a recent amendment to the "Barristers' and Solicitors' Act" a student desiring admission to the Bar of Nova Scotia must serve under articles of clerkship with a practising solicitor for a period of nine months after he has received a degree in Law from Dalhousie or any other approved University; or, in the alternative, for a period of three months between the sessions of the second and third years of his course in Law and for a further period of six months after he has received his degree in law.

General University Regulations.

University regulations applicable to the students of all Faculties and relating to registration, residence, church attendance, discipline, etc., will be found on p. 13 et seq.

The University, in recognition of its responsibility to the public, and for its own reputation, reserves the right to terminate the attendance of any student at any time should it appear that he is unlikely to reach such a standard, in the judgment of the Senate, as would warrant his admission to the practice of Law. Fees cannot be refunded to students who have been dismissed for any cause.

Degree.

The only degree conferred in the Faculty of Law is that of Bachelor of Laws (LL. B.).

Academic Year.

The Academic Year consists of one session of two terms covering a period of about thirty-six weeks. The first term of the session of 1935-36 will begin on Tuesday, September 10th, 1935, and end on Thursday, December 19th, 1935. The second term of the session of 1935-36 will begin on Thursday, January 2nd, 1936, and end on Tuesday, May 12th, 1936. The last day on which students can register for the work of this session is Saturday, September 14th, at noon. Students are registered for the whole session only and not for one or other of the two terms.

Admission.

Students are admitted to classes either as Special students without formal examination, or as Undergraduates in Arts taking the affiliated subjects in Law for the degree of Bachelor of Arts, or as regular Undergraduates in Law.

Special Students.—Subject to the University regulations for the admission of students, (p. 19), a student may be admitted to classes in this Faculty as a Special student, but his attendance is not recognized as quaelfying for a degree.

Undergraduates in Arts.—An undergraduate in Arts looking forward to the study of Law may take any four of the classes of the first year of the law course and have them count in place of three of the ten electives required for the degree of Bachelor of Arts (see p. 28). Such undergraduate should arrange his Arts Course so as to take along with it the remaining subjects of the first year of the law course and thus be able to complete this course in two more years. For this purpose he should consult the Registrar early in his Arts Course.

Students who have Grade XII certificates and enter the Arts Faculty with credits are advised that they cannot in general expect to complete the combined courses in Arts and Law in less than six years.

Undergraduates in Law.—All other candidates for admission must have completed Matriculation and must also present satisfactory certificates of having attended and passed at some degree-granting College or University recognized by the Senate for the purpose at

least ten regular classes of the course for the degree of Bachelor of Arts, comprising two classes in English, one class in Latin, one class in French or some other foreign language, one class in Mathematics, one class in Political Science, and any four classes to be chosen from the following:—Latin, French or some other foreign language, History, Logic and Psychology, Economics, Political Science, Accounting, a Science class, Surveying 2. Students who have completed matriculation and have passed in all of the required classes above mentioned except one may be admitted into the Faculty of Law and allowed to take that class during their first year; but no student will be admitted as a regular student in second year law unless he has complied with all of the above requirements. Candidates for admission who present satisfactory certificates of having received the degree of Bachelor of Arts or of Science or of Commerce in course at some degree-granting College or University recognized by the Senate for the purpose may be admitted as undergraduates in Law whether or not their course for that degree has included the above specified subjects.

[Note: Under the regulations of the Nova Scotia Barristers' Society Matriculation in Latin is required in the case of all students seeking admission to the Nova Scotia Bar whether they hold degrees in Arts or Science or Commerce or not.]

Students presenting themselves for the first time to register in the Faculty of Law must submit to the Registrar their diplomas or certificates to establish their qualifications and these must prove acceptable before the student can be registered. Students are consequently advised to mail such certificates to the Registrar for appraisal as far in advance as possible.

Students presenting themselves for the first time to register in the University and who are looking forward to the study of Law should at the earliest possible opportunity consult the Dean of the Faculty of Law.

Undergraduates of other approved law schools may, on producing satisfactory certificates, be admitted ad eundem statum in this Law School. (p. 24).

Matriculation.

For details of the requirements for Matriculation, see pp. 19-24.

Curriculum.*

First Year .-

First Term.—Contracts, History of English Law, Property I, Crimes, Torts. Second Term.—Contracts, History of English Law, Property I, Crimes, Torts.

Second Year .-

First Term.—Property II, Bills and Notes, Corporations, Sales, Insurance, Procedure I, Agency and Partnership.

Second Term.—Property II, Bills and Notes, Corporations, Equity I, Procedure I, Agency and Partnership. Bankruptcy.

Third Year .-

First Term.—Constitutional Law, International Law, Shipping, Conflict of Laws, Mortgages and Suretyship, Procedure II, Evidence.

Second Term.—Constitutional Law, International Law, Practical Statutes, Shipping, Equity II, Procedure II, Evidence.

The foregoing schedule is to be understood as subject to possible modification either by transposition of subjects from one term to the other, or otherwise.

Detailed information regarding the classes included in these courses will be found under Courses of Instruction, p. 103 et seq.

In addition to the work given in the regular subjects of the curriculum, special lecture courses will be given by members of the Bench and Bar. Attendance at these courses will be required.

No student shall be allowed to take a class belonging to a year in advance of his own year without special permission from the Faculty.

No student shall be allowed to take classes in other faculties of the University, without special permission from the Faculty of Law.

The Faculty urgently recommends that students devote their whole time during sessions to the work of the School, experience having proved that students who undertake office work in addition to the work of the

^{*}It is to be distinctly understood that the regulations regarding courses of study, examinations, fees, etc., contained in this calendar are intended for the current year only. Nor does the University hold itself bound to adhere absolutely to the curriculum and conditions laid down.

classes receive comparatively little advantage from the lectures.

Special Course of Lectures.

Under an arrangement between the Faculty of Law of McGill University, Osgoode Hall Law School and Dalhousie University, there is an annual exchange of lecturers who give courses of three lectures on important legal topics. In March, 1935, Professor John J. Robinette, of Osgoode Hall Law School, gave three lectures on "Subrogation" at Dalhousie University Law School. In 1936 the visiting lecturer will come from McGill and a member of the Faculty of Law of Dalhousie will lecture at Osgoode Hall.

Attendance.

In order to be permitted to write an examination, a student must have credit for attendance in 90 per cent. of the lectures or other meetings of the class in question.

Examinations.

Examinations in the subjects of the First Term will be held immediately before the Christmas vacation. Examinations in the subjects of the Second Term will be held after the close of lectures in the spring, and will cover the whole work of the session in these subjects.

Supplementary Examinations.

If a student fail to pass in not more than two subjects of his first year, or in not more than three subjects of his second or third year, at the sessional examinations, he may be allowed a supplementary examination in such subject or subjects at the specified time for such examinations. In case of more serious failure he must repeat his year.

Students failing to pass in fifty per cent. of the work of any term will not be allowed to proceed with the work of the following term without special permission of the Faculty.

If a student fail in more than one subject of his year he must pass in at least all but one of them at a subsequent supplementary examination before he can enter upon the studies of the next higher year.

Supplementary examinations in all subjects are held at the beginning of the session, and at the end of each term in the subjects of that term only on the day and hour set for the regular examinations, but at no other times.

Students who wish to present themselves at a supplementary examination must make written application on or before the date set in the University Almanac for receiving applications, on a form to be obtained from the University Office. The fee must in all cases accompany the application for examination.

Medals and Prizes.

For Scholarships and Prizes open to all students of the University see pp. 60-64.

University Medal in Law.—This medal will be awarded on graduation to the student standing highest among those taking the full regular third year curriculum, provided he reaches a very high standard of excellence, and obtains First Class Distinction in at least all but three of the subjects of examination.

Carswell Prizes.—Books to the value of \$100, (\$20 for the first year, \$30 for the second year, \$50 for the third year) will be awarded to the students making the highest aggregates in their respective years.

Vincent MacDonald Prize.—Books to the value of approximately \$20 will be awarded to the student of the second year, who, in the opinion of the Faculty, has shown the most satisfactory progress during that year and has attained at least second-class standing.

Carswell Essay Prize.—Books to the value of \$15 will be awarded to the student of the first year who submits the best essay on a selected topic.

Fees.

All fees and deposits are payable in advance, and until these are paid the student will neither receive credit for attendance upon any class, nor be admitted to any examination.

^{*}Students who register only for the purpose of taking examinations are exempt from the payment of this fee.

Additional annual fee charged to those students from outside the British Empire entered in professional	
or pre-professional courses,\$	150.00
and, to such students entering in 1935 and thereafter	200.00

For Tuition and Examinations

TOT TUTOUT WITH MANUFACTURE.	
For each class attended, when taken singly	50.00
Payable by those taking the regular prescribed curricu- lum, each year	225.00
Students departing from the prescribed curriculum will be charged for each class singly; but the maximum	
charge for three years shall be	750.00
For each Supplementary examination	15.00

For Certificates and Diplomas.

The student must pay the fees for the full year whether the classes are attended for all or part of the course, except in the case where he is compelled to withdraw from the University through illness or for some other equally valid and accepted reason.

A class taken a second time is charged for as if taken for the first time.

See pages 16 to 18 for

Loan Funds. Caution Deposit. Fee for support of Student Organizations.

COURSES OF INSTRUCTION.

First Year.

Contracts.

Text Books: Wright: Cases on Contracts. Anson: Contracts. Pollock: Contracts. Title on Contracts, Corpus Juris.

History of English Law.

Lecturer J. W. Godfrey.

Three lectures per week, both terms.

The class includes a study of the development of the English law from the Anglo Saxon period to modern times.

Text Books: Pollock and Maitland: History of English Law. Maitland: Forms of Action. Maitland and Montague: Sketch of English Legal History. Jenks: Short History of English Law. Holdsworth: History of English Law.

Property I.

Lecturer......John Willis.

Three lectures per week, both terms.

General principles of the law of Personal Property. Possession of lands and chattels. Elementary principles of the law of Real Property.

Text Books: Read: Cases on Personal Chattels. Robinette: Readings on Real Property.

Crimes.

Lecturer G. H. Crouse.

Two lectures per week, both terms.

The class includes a study of the substantive law of Crimes and also Criminal Procedure.

Text Book: Tremeear: Canadian Criminal Code, Annotated.

Torts.

Lecturer......V. C. MacDonald.

Three lectures per week, both terms.

The class includes a study of the general principles of the law of Torts.

Text Books: Clute and MacDonald: Cases on the Law of Torts. Salmond: Torts. Pollock: Torts.

Second Year.

Property II.

Lecturer......John Willis.

Two lectures per week, first term; three lectures per week, second

The class will include a study of the law of Real Property, the Wills Act, Drafting and Interpretation of Wills, law of Landlord and Tenant, and Conveyancing.

Bills and Notes.

Lecturer G. F. Curtis.

One lecture per week, both terms.

The class includes a study of the Bank Act, the Bills of Exchange Act, and of the general principles of the law governing Negotiable Instruments.

Text Books: Russell: Bills. Falconbridge: Banking and Bills of Exchange.

Bankruptey.

Lecturer V. C. MacDonald.

Two lectures per week, second term.

The class is based upon the Bankruptcy Act and recent decisions of the Courts.

Text Book: Bradford and Greenberg: The Bankruptcy Act. Duncan and Reilley: Bankruptcy in Canada.

Corporations.

Two lectures per week, both terms.

The class includes a general survey of the leading principles of Company Law and also a study of the Dominion and Provincial Acts.

Text Books: Palmer: Company Law. Masten and Fraser: Company Law.

Equity I.

Lecturer G. F. Curtis.

Three lectures per week, second term.

The class includes a study of the principles relating to Specific Performance, Injunctions, Mistake and Misrepresentation.

Text Book: Smith and Read: Cases on Equity.

Sales.

Lecturer......V. C. MacDonald.

Four lectures per week, first term.

The class includes a study of the law governing the Sale of Goods.

Text Books: Falconbridge: Cases on Sales. Benjamin: Sale. Williston: Sales.

Insurance.

Lecturer F. H. M. Jones.

Two lectures per week, first term.

The class includes a study of the law governing the different types of Insurance.

Procedure I.

Two lectures per week, both terms.

The course includes a study of the Judicature Act and Rules.

Text Book: Nova Scotia Judicature Act and Rules.

Agency and Partnership.

Lecturer...... G. F. Curtis.

Two lectures per week, both terms.

This course includes a study of the principles of the law of Agency, including Master and Servant.

Text Books: Wright: Cases on Agency. Bowstead: Agency. Mechem: Agency. Pollock: Partnership.

Third Year.

Constitutional Law.

Lecturer V. C. MacDonald

Two lectures per week, both terms.

The class includes a general study of the principles of Constitutional Law applicable throughout the Empire, and a detailed study of the British North America Act and the principles peculiar to the Canadian Constitution.

Text Books: Clement: Canadian Constitution. Lefroy: Short Treatise on Canadian Constitutional Law. Dicey: Law of the Constitution.

International Law.

Lecturer G. H. Crouse.

Two lectures per week, both terms.

History of the development of International Law. The law governing Nations especially during Peace. Referring to rules of Neutrality and War. International Courts and Arbitration. The League of Nations and International Organization.

Text Books: Stowell and Munro: International Cases. Hudson: Cases on International Law.

Practical Statutes and Rules of Interpretation.

Two lectures per week, second term.

The class includes a study of the principles of Interpretation, and also a study of some of the more important Provincial Statutes.

Text Book: Maxwell: Statutes.

Shipping.

One lecture per week, both terms.

The class includes a study of the law of Shipping and of Admiralty Practice.

Text Books: McLachlan: Shipping. Mayers: Admiralty Law and Practice. Marsden: Collisions at Sea. Lowndes: General Average.

Conflict of Laws.

Lecturer.....John Willis.

Four lectures per week, first term.

The class includes a study of the leading principles of Private International Law.

Text Books: Falconbridge: Cases on Conflict of Laws. Title on Conflict of Laws, Corpus Juris.

Mortgages and Suretyship.

Lecturer......G. F. Curtis.

Three lectures per week, first term.

The class includes a study of the law governing Mortgages of Real Estate, and also the law of Suretyship.

Text Books: Falconbridge: Law of Mortgages. Rowlatt: Principal and Surety.

Equity II.

Lecturer......John Willis.

Four lectures per week, second term.

The class includes a study of the law governing Trusts and Trustees.

Text Book: Smith: Cases on Trusts.

Procedure II.

Lecturer J. E. Rutledge.

Two lectures per week, both terms.

This course is a continuation of Procedure I. Instruction will also be given by special lecturers on Legal Ethics, Divorce Practice and Crown Rules. In both of these courses an attempt is made to give some training in the preparation of documents and the making of motions.

Evidence.

Lecturer.......Mr. Justice Carroll.

Two lectures per week, both terms.

The course includes a study of the law of Evidence generally and of the Dominion and Provincial legislation.

Text Books: Wigmore: Evidence. Best: Evidence. Phipson: Evidence. Cockle: Cases on Evidence.

Note—The following works are used for the purpose of reference in the classes of the curriculum generally:—Corpus Juris, The Laws of England.

Special training in briefing and in the solution of research problems is also given.

Faculty of Medicine.

Preliminary Statement.

In accordance with an agreement entered into in 1911 between the Governors of Dalhousie University and the Corporation of the Halifax Medical College, the work of the latter institution was forthwith discontinued, and instruction in all subjects of the medical curriculum was undertaken by the University.

By an arrangement between Dalhousie University and the Provincial Medical Board of Nova Scotia, the final Professional Examinations are conducted conjointly by the University and the Board, and hence candidates may qualify at the same time for the academic degree and the licence of the Board.

Important Notice.

Students who look forward to practising in some other province are reminded that they must conform to the regulations prescribed by the Medical Board or Council of that province. Official information relative to the regulations for licence to practise in the various provinces may be obtained from the Registrars of the Provincial Medical Boards or Councils. Inasmuch as some licensing boards require that applicants for the licence to practise must have been registered as medical students for five years before taking their final professional examinations, students are advised to register with the licensing board of the province or state to which they belong on commencing their medical studies. The names and addresses of the Registrars of the Medical Boards for the Maritime Provinces and Newfoundland are as follows:

Nova Scotia, Dr. H. L. Scammell, Halifax. New Brunswick, Dr. S. H. McDonald, Saint John. Prince Edward Island, Dr. H. D. Johnson, Charlottetown. Newfoundland, Dr. T. M. Mitchell, St. John's.

Privileges.

The General Medical Council of the United Kingdom admits graduates in Medicine of Dalhousie University who have passed the professional examinations conducted jointly by the University and the Provincial

Medical Board, and have been licensed by the Board, to registration in the Colonial List of the British Medical Register. This confers precisely the same privileges as registration on the British List, viz., the right to obtain, without further examination, the licence to practise medicine in nearly every part of the British Empire and also in Italy and Japan.

For information relative to registration in the Colonial List of the British Register application should be made to the Registrar of the Provincial Medical Board of Nova Scotia. Information with regard to Army commissions will be furnished on application to the Militia Headquarters of the nearest Command or District.

Equipment and Facilities for Teaching. The Medical Buildings.

The Forrest Building houses the departments of Anatomy, Histology and Embryology, also the Medical The courses in Physiology, Pharmacology and Biochemistry are conducted in the Medical Sciences Building, a modern structure erected in 1920 especially designed for teaching. The Maritime College of Pharmacy also conducts classes in this building. Through the courtesy of the Department of Health of the Province of Nova Scotia, the Pathological Institute is used for teaching Pathology, Bacteriology, and Immunology. In 1924 the Dalhousie Public Health Clinic was established. The building was a gift to the University from the Rockefeller Foundation, the equipment from the Carnegie Corpora-The Clinic maintains an out-patient service and provides excellent facilities for the study of preventive The medical buildings are conveniently located in relation to one another and to the hospitals.

The Laboratories.

The laboratories of Anatomy, Histology and Embryology, Pharmacology, Physiology, Biochemistry, Pathology and Bacteriology are commodious and well lighted. They are well equipped for teaching purposes, and facilities are available for special work and research.

The Hospitals.

The hospitals used for teaching are as follows: The Victoria General Hospital (250 beds), The Children's

Hospital (85 beds), The City Tuberculosis Hospital (60 beds), The Grace Maternity Hospital (70 beds), and the Infectious Diseases Hospital (40 beds). Instruction in mental diseases is given at the Nova Scotia Hospital, Dartmouth (500 beds). All of these hospitals are well equipped and allow free use of clinical material for teaching purposes.

The final year is one of interneship. In addition to the above mentioned hospitals the Faculty has approved the following for rotating interneships: The New Halifax Infirmary (150 beds), Camp Hill Military Hospital (250 beds), The Nova Scotia Sanatorium at Kentville (355 beds), The Aberdeen Hospital, New Glasgow (75 beds), St. Martha's Hospital, Antigonish (125 beds), and the Prince Edward Island Hospital, Charlottetown (110 beds).

The Medical Library.

The Library has over 15,000 volumes and period-

icals from all parts of the world.

The main reading room, also a smaller room in which are kept the files of clinical journals, is in the Forrest Building. In the Medical Sciences Building there is a sectional library for journals of Experimental Medicine, and in the Pathological Institute one for those in Pathology.

General University Regulations.

University regulations applicable to the students of all Faculties and relating to registration, residence, church attendance, discipline, etc., will be found on p. 13 et seq.

Medical students must further observe the regulations of the hospitals relative to students and student internes, and any violation of such regulations will be dealt with in the same way as if a University regulation were violated.

The University, in recognition of its responsibility to the public, and for its own reputation, reserves the right to terminate the attendance of any student at any time should it appear, in the judgment of the Senate, that he is unlikely to reach such a standard as would warrant his admission to the practice of medicine. Fees cannot be refunded to students who have been dismissed for any cause.

Affiliated Courses.

A Bachelor of Arts or of Science of this University who has, during his Arts or Science course, taken the classes of the first year in Medicine may complete a subsequent Medical course in the University in four years. See pp. 28 and 30.

There is a B. Sc. course open to medical students who show exceptional ability, which can be taken along with the regular medical course and completed at the end of the third year in medicine. This course, which is aimed to train the student specially in the technique of laboratory research, requires the completion with high standing of thirteen subjects of the regular B. Sc. course in the two premedical years. These subjects will be those at present required in the two premedical years and, in addition, German 1 and 2, and Philosophy 1.

Academic Year.

Except in the fifth year, the Academic Year consists of one session of eight months' duration. The session of 1935-36 will begin on Tuesday, Sept. 10th, 1935, (except in the fifth year, which begins immediately upon completion of the fourth year), and will end on Tuesday, May 12th, 1936. Registration dates for the classes in the Faculty of Arts and Science preliminary to the Medical curriculum will be found on p. 26.

Degrees.

Two medical degrees are conferred, viz., Doctor of Medicine (M. D.) and Master of Surgery (C. M.); but neither degree is conferred on any person who does not at the same time obtain the other.

Admission and Grading.

All persons who have satisfied the Entrance Requirements (p. 24) in Medicine are eligible for admission but the number of those who will be admitted in any one year is limited and only those having the highest qualifications are accepted. Application must be made on a form to be obtained from the Registrar.

For admission to any subsequent year an undergraduate must have passed the examinations required in all subjects of the preceding year, unless in exceptional cases special permission is given by the Committee on Studies. Students who fail in the spring

examinations may come up for supplementary examinations in the autumn under the following conditions:

- (a) In the case of students of the first, fourth and final years, supplementary examinations will not be allowed in more than two subjects.
- (b) In the case of students of other years, the number of subjects in which supplementary examinations will be allowed will at no time exceed three.
- (c) In the case of students of all years, those who fail to pass in all of the subjects of their year at the spring examinations, or to pass at the next ensuing supplementary examination all subjects in which they may have been allowed examination, must repeat attendance on all the courses of the year before again coming up for examination, unless a different course is prescribed by the Committee on Studies. Such students will be on probation until Christmas, and may be required to withdraw if their showing at that time is not satisfactory.

Subject to the University regulations for the admission of students, a Special student may be admitted to classes in this Faculty, but his attendance is not recognized as qualifying for a degree.

Women are admitted to classes under the same conditions as men.

No person under sixteen years of age is admitted to any class.

Entrance Requirements.

Full details of the requirements for Entrance will be found on pp. 19-24.

*Curriculum.

The course for the degrees of Doctor of Medicine and Master of Surgery extends over five years. Detailed information regarding the classes included in it will be found under "Courses of Instruction," p. 120 et seq.

The following division of the Curriculum into years, and the corresponding examinations, will be followed as closely as possible, but some modifications may be found necessary.

^{*}It is to be distinctly understood that the regulations regarding courses of study, examinations, fees, etc., contained in this calendar are intended for the current year only. Nor does the University hold itself bound to adhere absolutely to the curriculum and conditions laid down.

First Year. Anatomy 1 and Practical Anatomy 1; Histology; Embryology; Physiology 1; Biochemistry 1; Psychology.

Second Year. Anatomy 2 and Practical Anatomy 2; Structural Neurology; Physiology 2; Biochemistry 2; Pathology 1; Bacteriology; Pharmacology; Practical Materia Medica; Introduction to Clinical Surgery and Clinical Medicine; Practical Medicine.

Third Year. Pathology 2; Laboratory Medicine; Pharmacology; Surgery and Clinical Surgery; Medicine and Clinical Medicine; Obstetrics and Gynaecology; Hygiene; Toxicology; Ophthalmology and Otolaryngology; Paediatrics; Radiology.

Fourth Year. Surgery and Clinical Surgery; Surgical and Applied Anatomy; Operative Surgery; Medicine and Clinical Medicine; Obstetrics and Clinical Obstetrics; Clinical Gynaecology; Medical Jurisprudence and Toxicology; Therapeutics; Hygiene (Field work); Urology and Dermatology; Ophthalmology and Otology, etc.; Mental Diseases and Psychiatry; Paediatrics; Medical Ethics; Vaccination; Clinico-Pathological Conferences; Autopsies.

Fifth Year. The fifth year, a full calendar year beginning immediately after the completion of the fourth year, is one of hospital interneship. Students are required to attend, as far as hospital duties will permit, the regular clinics at the Victoria General Hospital and the Public Health Clinic.

Regulations for Degrees.

In addition to the Matriculation and pre-medical examinations, candidates for degrees are required to pass five Professional Examinations. The requirements in each subject are covered by the work of the class or classes in that subject specified under "Courses of Instruction" (pp. 120, et seq.). In all examinations the marks obtained at sessional tests and at Christmas examinations will be considered in computing the marks allowed in each subject at the spring professional examinations. The examinations in the various subjects will be held within the dates set in the University Almanac, and as posted on the Notice Boards, and are arranged as follows:

First Professional Examination.

One paper in each of the following subjects: Anatomy, Histology, Embryology, (oral and practical examinations during the session in these subjects); Psychology; a practical examination in Anatomy; one paper and an oral examination in each of Physiology and Biochemistry, (practical examinations during the session in these subjects).

Second Professional Examination.

One paper in each of Pathology and Practical Materia Medica; one paper, an oral and a practical examination in each of Anatomy and Structural Neurology; one paper and an oral examination in Physiology, Biochemistry, Bacteriology; practical examinations during the session in Physiology, Biochemistry, Bacteriology and Practical Materia Medica.

Third Professional Examination.

A paper in each of the following: Surgery, Medicine, Obstetrics and Gynaecology, Hygiene; a paper and an oral examination in each of the following: Pathology; Pharmacology; practical examinations in Pathology and Laboratory Medicine.

Fourth Professional Examination.

One paper in each of the following subjects: Surgery in all its departments and including Surgical Anatomy; Medicine in all its departments and including Therapeutics; Obstetrics and Diseases of Women and New-born Children; Medical Jurisprudence and Toxicology; Mental Diseases and Psychiatry; Paediatrics. The examinations in Surgery, Medicine, and Obstetrics and Gynaecology, are conducted jointly by the University and the Provincial Medical Board of Nova Scotia.

Fifth or Final Professional Examination.

An oral examination in each of the following subjects: Surgery in all its departments and including Surgical Anatomy; Medicine in all its departments and including Therapeutics; Obstetrics and Diseases of Women and New-born Children. Also a practical clinical examination in each of Surgery, Medicine, and Obstetrics and Gynaecology. All these are conjoint examinations conducted by the University and the Provincial Medical Board of Nova Scotia.

Pass and Distinction Lists.

The names of candidates successful in the examinations are arranged in the published lists in two divisions, the Pass and Distinction divisions. To pass, a candidate must obtain a minimum mark of 50 per cent. in each subject.

For Distinction in any subject he must obtain a mark of 75 per cent. or over in that subject. The names in the Pass division of the list are arranged in alphabetical order; those in the Distinction list are in order of merit.

Admission to Examinations.

Candidates for admission to Degree examinations must conform to the following requirements:

1. They must have satisfied the Entrance require-

ments (p. 24).

- 2. They must have attended the prescribed classes regularly and punctually. Certificates indicating less than 90 per cent. of attendance upon any class will not in ordinary circumstances be accepted.
- 3. They must have prepared such exercises, reports, etc., as may have been prescribed, and, in the case of classes involving laboratory or practical work, they must have completed such work satisfactorily.
- 4. For admission to the examinations of the second or any higher year they must have passed the examinations of all previous years. [Except as stated on p. 110].
- 5. Candidates for the Final Professional examination will be required to subscribe to the following declaration with regard to their age:

Halifax,19

I, the undersigned, being desirous of obtaining the Degrees of Doctor of Medicine and Master of Surgery do hereby declare that I have attained the age of twenty-one years (or, if the case be otherwise, that I shall have attained the age of twenty-one before the next graduation day).

(Signed)

They must also present satisfactory certificates of having fulfilled the following requirements:—

i. Attendance (a) during at least two periods of eight months each on the practice of the Victoria General or other acceptable Hospital; (b) during at least one period of eight months on the practice of the Dal-

housie Public Health Clinic; (c) on at least 20 maternity cases and, in addition, the delivery under supervision of 5 cases. These cases do not necessarily have to be attended at the Grace Maternity Hospital, but may be attended at any hospital at which a student is an interne or on the out-patient service; (d) on the post-mortem examinations conducted at the Victoria General Hospital over a period of at least six months, during which instruction shall have been received in the methods of making such examination and in framing reports.

ii. During the fourth year must have submitted complete histories in ten medical and ten surgical cases.

iii. Service for twelve months on rotating interneship at hospitals approved by the Faculty of Medicine.

iv. Received instruction and attained proficiency in (a) administration of anaesthetics: (b) practice of vaccination.

v. Submission of satisfactory reports on investigations of domiciliary and occupational conditions in relation to the illnesses of an assigned number of patients of the Public Health Clinic.

vi. Attendance on a course of lectures on the relationship of dental conditions to medical practice and on an assigned number of clinics in dentistry.

Supplementary Examinations.

The conditions under which supplementary examinations are allowed are set forth under "Admission and Grading" (pp. 110-111).

Supplementary examinations are held in the autumn on the dates specified in the University Almanac, and during the regular Professional examinations in the spring, but at no other times.

Application for admission to a Supplementary examination must be made on or before the date set in the University Almanac for receiving applications, on a form to be obtained from the University Office, and must be accompanied by the proper fee (p. 119).

Exemptions.

Candidates may be exempted from attendance on one or more subjects of the first three years of the medical curriculum on presenting certificates, (a) of having satisfied the requirements for admission to the Faculty of Medicine (see page 24); and

(b) of having attended and performed at any medical school or college recognized by the Senate the equivalent of the work required at this University.

Candidates may be exempted from examination in one or more subjects of the first three Professional examinations on presenting, in addition to the certificates specified under (a) and (b) above, certificates of having passed equivalent examinations at any medical school or college recognized by the Senate for the purpose, but every such candidate must take all the examinations of the year to which he is admitted.

Sponsio Academica.

Before admission to his degree, a candidate shall be required to sign the following oath or affirmation:—

In facultate Medicinae Universitatis Dalhousianae.

Ego, Doctoratus in Arte Medica titulo jam donandus, sancto coram Deo cordium scrutatore, spondeo:—me in omni grati animi officio erga Universitatem Dalhousianam ad extremum vitae halitum perseveraturum, tum porro Artem Medicam caute, caste, probeque exercitaturum et, quoad potero, omnia ad aegrotorum corporum salutem conducentia, cum fide procuraturum, quae denique inter medendum visa vel audita silere conveniat, non sine gravi causa vulgaturum. Ita praesens mihi spondenti adsit Numen.

Medals and Prizes.

For Scholarships and Prizes open to all students of the University see pp. 60-64.

University Medal in Medicine.—This medal will be awarded on graduation to the student with the highest standing, provided he has reached the high standard set by the Faculty for that purpose.

The Dr. E. V. Hogan Prize.—This prize, of \$25, contributed by Mrs. Elizabeth C. Hogan, as a memorial to her husband, the late Dr. E. V. Hogan, Professor of Surgery and of Clinical Surgery from 1912 to 1933, and Head of the Department from 1922 to 1932, to be awarded to the student who reaches the highest standing in Clinical Surgery at the end of his fifth year.

The Dr. A. F. Miller Prize.—A prize of \$50, presented by Dr. A. F. Miller of Kentville, to the final year student who stands highest in his knowledge of

Tuberculosis. Special examinations will be set for this prize.

The Canadian Medical Institute Prize.—A prize of \$25 to the final year student writing the best essay on "Advantages to be derived from an Annual Periodic Health Examination." This prize is donated by the Canadian Medical Institute of Toronto.

Anonymous Prize.—A prize of \$100, from an anonymous donor, will be awarded at the end of the session 1935-36, the object being to promote the interest of senior medical students in Anatomy as a subject of value to the physician and general practitioner. The prize is open to fourth year students. The course of study and examinations are to be set by the Anatomy Department. The award will only be made if the candidate is to remain a member of Dalhousie University in his final year. The Department is to have the right to withhold the award if no candidate produces results of a sufficiently high standard.

If the objects of the prize appear to be attained in the session 1935-36, the offer may be renewed in a sub-

sequent session.

Applications are to be lodged with the Anatomy Department at the commencement of the session.

The Dr. Clara Olding Prize.—This prize, the interest of an endowment of \$1,000 given by Dr. A. M. Hebb, of Dartmouth, as a memorial to his deceased wife, will be awarded annually to the student making the highest aggregate in the examinations of the fourth year, character and previous scholarship being taken into consideration.

The Dr. John F. Black Prize.—This prize, of the value of \$25, from the income of a bequest by the late Dr. John F. Black, a former professor of Surgery, to be used by the Department of Surgery in the promotion of surgical teaching, will be awarded at the completion of the fourth year to the student who reaches the highest standing in Surgery.

The Andrew James Cowie, M. D., Memorial Medal.—This medal, founded by Miss Florence J. Cowie in memory of her father, will be awarded each year to the member of the fourth year class having the highest standing in Obstetrics, provided his standing in other subjects is sufficiently high to justify an award.

The Ross Stewart Smith Prize.—This prize, of the value of \$75, contributed by Mrs. Eliza Cochran Smith in furtherance of the wishes of herself and her late husband, Dr. James Ross Smith, as a memorial to their late son. Ross Stewart Smith, will be awarded at the completion of the third year to the student who has carried on the most creditable advanced work in one or more of the preclinical subjects.

Anonymous Prize.—A cash prize of \$25, from an anonymous donor, will be awarded to the student of the second year Medical Anatomy class who has gained highest distinction in that class, the attainments of the student in Practical Anatomy to be chiefly considered; the Department of Anatomy having the right to set special tests before it recommends any student for the award.

The Professor John Cameron Prize in Anatomy.—This prize, of the value of \$25, endowed by Dr. John Cameron, former Professor of Anatomy, will be awarded to the student of the first year who makes the highest marks in Anatomy.

The Professor R. J. Bean Prize.—Awarded to the student who makes the highest aggregate in the first professional examinations in Histology and Embryology.

Fees.

All fees and deposits are payable in advance, and until these are paid the student will not receive credit for attendance upon any class nor will he be admitted to any examination.

*For Registration.

Payable by students taking only one class in the University	\$10.00
Payable by students taking more than one class	15.00
Additional, payable by all students registering after 12	
noon on last regular registration day, for each day.	2.00
Additional annual fee charged to those students from	
outside the British Empire entered in professional	
or pre-professional courses,	
and, to such students entering in 1935 and thereafter	200.00

For Tuition.	
For each class (other than Practical Anatomy) attended, when taken singly	50.00
Practical Anatomy	55.00
lum, each year	275.00
This includes tuition, hospitals, clinics, laboratory wo	ork and

the regular sessional examinations; but does not include registra-

^{*}Students who register only for the purpose of taking examinations are exempt from the payment of this fee.

FEES 119

tion, caution and laboratory deposits and the fee for the support of student organizations.

No reduction will be made in the tuition fees payable by a student repeating the regular courses of any one year of the curriculum.

The student must pay the fees for the full year whether the classes are attended for all or part of the course, except in the case where he is compelled to withdraw from the University through illness or for some other equally valid and accepted reason.

Microscopes.

Each student on registering for the first time in the Faculty of Medicine must provide himself with a microscope of a design approved by the Faculty and equipped with the following accessories:—5X and 10X oculars, 16 mm., 4 mm., and 1.8 mm. oil immersion objectives. Such an instrument is not only a necessity to the medical student but is an essential part of the equipment of a practitioner in Medicine. The cost in Canada will be approximately \$95, depending on the prevailing rate of exchange. A microscope may be purchased from the University either for cash at cost or on an instalment plan spread over two or three years. The payments are fixed as follows: \$40 the first year, \$30 the second year, and the balance the third year. These payments will be treated in the same manner as tuition and other fees and will be payable at the same time. A student electing to pay in either two or three instalments is required to furnish a Bond signed by himself and an acceptable surety to secure the University against loss. Until the payment is fully completed, microscopes must be turned in to the custody of Professor R. J. Bean at the end of each session, on the date notified. Upon completion of the payments the microscope will become the property of the student.

For Examinations.

For Certificates and Diplomas.

An application for a Certificate or Diploma must be accomby the proper fee.	panied
*Certificate under the University seal	1.00
For M. D., C. M. Diploma (payable before the final examination and returnable in case of failure)	20.00
Diploma, payable by those attending less than 4 years	40.00
Additional fee when a degree is conferred in absentia at the	10 00
Spring Convocation	10.00

Loan Funds.
Caution Deposit
Laboratory Deposits.
Fee for Support of Student Organizations

^{*}A Certificate of Standing is issued on request without charge. Additional copies if required will be issued on receipt of 50c per copy.

COURSES OF INSTRUCTION

I. Anatomy.

The course extends over the first two years and consists of the study of the naked-eye Anatomy of the whole human body by dissection, supplemented by diagrams, X-rays and the examination of surface structures. Special emphasis is laid on the function of structures in the living body, and all information is selected with a view to its clinical value. An important part is occupied by training in observation, accurate description and the correct evaluation of data, so that the teaching may be of value to all students, whatever their future work may be. The lectures (Anatomy 1 and 2), including those on Osteology, are closely correlated with the practical work. Mimeographed notes are issued to obviate note-taking.

Encouragement is given to senior students and graduates to return for revision and research.

The regular courses are-

First Year.—Lower Limb, Abdomen and Thorax, with an introduction to the gross Anatomy of the Brain and Spinal Cord.

Lect.: Two hours per week. Practical Anatomy: Nine hours per week.

Second Year.—Upper Limb, Head and Neck, with revisal of First Year work.

Lect.: Two hours per week. Practical Anatomy: Eight hours per week (Five hours after Christmas).

Dental students have a slightly shorter course. They are not expected to learn details of the Limbs. They are afforded special opportunities of work on parts important to them.

Text Books: Required:—Cunningham: Manual of Practical Anatomy. Recommended: Jamieson: Companion to Manuals of Practical Anatomy. Wood-Jones: Principles of Anatomy as seen in the Hand. For third and later years: McGregor: Synopsis of Surgical Anatomy. Treves: Surgical Applied Anatomy.

For reference (in Library): - Cunningham's, Gray's, and Morris' Textbooks.

Anatomy IA.—This course qualifies for an Arts or Science degree, but not for medical degrees. It is a practical course on measurement and statistical method applied to morphological and especially histological problems. Part of the work is original investigation under the direction of the professor of Anatomy.

Histology and Embryology.

Professor Raymond J.Bean.
Instructor Elizabeth S. Bean.

Histology.—This course consists essentially of laboratory work and is intended to meet the requirements of medical students of the first year. It deals with the minute structure of the tissues and organs of the human body, their development and primary functions.

Text Books: Schafer: Essentials of Histology. Piersol: Normal Histology. Maximon and Bloom: Histology.

Embryology.—This course is intended primarily for medical students of the first year. It consists essentially of laboratory work supplemented by one didactic lecture per week. The problems of fertilization, segmentation, the development of the embryo and its protective membranes, are worked out in the laboratory by dissections and intensive study of slides. The materials used include the frog, chick, rabbit, pig and human.

A close relationship is maintained between Embryology and Histology, and the laboratory work in Embryology will occasionally be extended so as to include a portion of the time allotted to

the course in Histology.

Text Book: Arey: Developmental Anatomy.

Structural Neurology.

This course is primarily for medical students of the second year. It consists of a series of lectures and demonstrations by the Professors of Anatomy and Histology on the gross anatomy and microscopic structure of the nervous system.

Text Books: Ranson: Anatomy of the Nervous System. Rasmussen: The Principal Nervous Pathways. Looney: Anatomy of the Brain and Spinal Cord. Rasmussen: The

II. Physiology.

Professor E. W. H. Cruickshank.

1. A course of lectures and laboratory work during the first year on the physiology of muscle and nerve and an elementary course in human physiology, including the physiology of the heart and circulation, respiration, digestion, kidney function, central nervous system and special senses.

This course is designed also for students in the Faculties of Arts and Science and Dentistry and is a prerequisite for Physiology 2 for students desirous of taking a science degree in Physiology.

- 2. A senior course of lectures and laboratory work in the second year covering the physiology of the heart and circulation, respiration, digestion and metabolism, kidney and liver function, vitamines, ductless glands, central nervous system and specialsenses.
- This course is designed for students taking the B. Sc. or M. Sc. degrees. It consists of the lectures and practical work of Physiology 2, with additional reading, laboratory and research work.
- Applied Physiology. A course in conjunction with the work on Laboratory Medicine. p.123, in which instruction is given in the application of physiological knowledge to clinical conditions.

Text Books: Starling: Essentials of Physiology. MacLeod: Physiology in Modern Medicine. Fraser, Hartman, MacLeod and Olmstead: Laboratory Manual of Physiology. Schafer: Experimental Physiology.

Reference Books: Wiggers: Physiology in Health and Disease. Wright: Applied Physiology. Winton and Bayliss: Human Physiology.

III. Biochemistry.

Professor... E. Gordon Young.
Demonstrator R. Ian Macdonald.

- 1. A course of lectures, conferences and laboratory work given to students of the first year, nclusive of the chemistry of the carbohydrates, fats, proteins and related substances, and their physico-chemical relationships in living matter.
- 1A. This course consists of the lectures of Biochemistry 1 with special laboratory work and is designed for students in the Faculty of Arts and Science.
- 2. A course of lectures and laboratory work given to students of the second year in the biochemistry of nutrition, digestion, metabolism and excretion in physiological and pathological aspects.
- The Department shares in the course in Laboratory Medicine described on page 123.

Text Book: Hawk and Bergeim: Practical Physiological Chemistry. Reference Books: Mathews: Physiological Chemistry. Wells: Chemical Pathology. Gortner: Outlines of Bioczemistry. MacLeod: Physiology and Biochemistry in Modern Medicine. Bodanski: Physiological Chemistry.

IV. Psychology.

Assistant Professor.....F. H. Page.

A course of about twenty lectures is given in the first year in which the facts and principles of General Psychology are dealt with briefly.

Text Book: To be announced.

Pathology, Bacteriology and Parasitology.

ProfessorRalph P. Smith.Assistant ProfessorGordon A. McCurdy.Demonstrator in Pathology and BacteriologyClyde W. Holland.Demonstrator in PathologyNorman H. Gosse.Research AssistantMartin Silberberg.

Pathology.

1. A course of elementary lectures, two hours a week, on the general principles of Pathology, is given in the second term of the second year. One lecture is followed by a laboratory period.

2. A course of lectures, four hours per week, is given in the third year, in which general principles of Pathology are applied to diseases of the several anatomical systems. The laboratory work is designed to be complementary to the lectures.

A short course on pathological conditions of the mouth is given

to students of dentistry only.

3. Demonstrations are given frequently of fresh and preserved specimens illustrating morbid conditions of the several organs. Students of the third and fourth years are required to assist at autopsies and to prepare and report upon specimens.

4. Conferences of clinicians and pathologists are held on Wednesday afternoons from 4.30 to 6 p. m., at which advanced students attend and are expected to take part in the discussions.

Bacteriology.

1. A course of lectures covering the general field of Bacteriology, Immunology and Parasitology is given in the second year.

A short course on the bacteria of the oral cavity is given to students of Dentistry only. Dental students are not required to take the lectures on Parasitology.

The laboratory work is designed to familiarize the student with the biological reactions and activities of bacteria.

2. The Department shares in the course in Laboratory Medicine described below.

Text Books: Pathology: Boyd or Muir. Bacteriology: Muir and Ritchie. Practical Bacteriology: Mackie and McCartney. Parasitology: Belding. Clinical Diagnosis: Todd and Sanford, or Nicholson.

VI. Laboratory Medicine.

A course of lectures and laboratory work, given in the second term of the third year conjointly by the Departments of Physiology, Biochemistry and Pathology. Instruction is given in the examination of sputum, stomach contents, faeces, blood, urine, exudates and transudates, in the investigation of kidney and liver function, in certain aspects of neuro-physiology, and in the use of the electrocardiograph.

Each student is required to provide himself with a haemacy-tometer for this course.

Text Books: Todd and Sanford: Clinical Diagnosis; or Nicholson: Laboratory Medicine. Sampson Wright: Applied Physiology.

VII. Pharmacology.

Professor	N.B. Dreyer.
	G. A. Burbidge.
Demonstrator	

Pharmacology.—The course in Pharmacology, consisting of two lectures, one demonstration and one practical class per week, begins after Christmas in the second year and is completed in the third year at the end of the first term.

Text Books: Cushny: Pharmacology & Therapeutics; or, Sollmann: Manual of Pharmacology.

Practical Materia Medica.—This course, given two hours per week in the second year, aims to provide an elementary knowledge of Materia Medica and prescription writing. As far as possible, instruction is imparted by means of practical laboratory exercises.

Text Books: Eggleston: Prescription Writing. American Medical Association: Useful Drugs. Hale White: Materia Medica.

VIII. Surgery.

Professors H. K. MacDonald (Head of Dept.).

J. G. MacDougall, G. H. Murphy.

Assistant Professor W. Alan Curry.

Lecturers C. E. Kinley, V. O. Mader, N. H. Gosse.

An introduction to Surgery, consisting of a short course of clinical lectures, is given in the second year.

- 1. A course of lectures, two hours per week, on the general principles of Surgery, is given during the third year. Dental students are not required to take lectures on fractures of limbs.
- 2. A course of lectures, one hour per week, on Regional Surgery, is given during the fourth year.

Text Books: Rose and Carless, Thomson and Miles.

Surgico-pathological conferences are held weekly during the fourth year, at which the student has the privilege of hearing surgical cases discussed from the standpoint of diagnosis, operative procedure, and pathological findings,

IX. Clinical Surgery.

and a			5-3
Professors		Н. К.	MacDonald (Head of Dept.)
as line candidated		J. G.	MacDougall, G. H. Murphy.
Assistant Prof	essor		W. Alan Curry.
Lecturers		C. E. Kin	ley, V. O. Mader, N.H. Gosse.
Demonstrators.		J. F. Less	el, W.L. Muir, P. Weatherbe,
		T. B. A	Acker, H. D. O'Brien, J. C.
		Acker, A	L. Murphy, J. A. Noble,
		Edwin F	

Clinical Surgery.—In the third year classes in Clinical Surgery are held three times weekly.

In addition to lectures on cases at the Hospitals and Public Health Clinic, students of the fourth and fifth years are individually trained at the bedside in diagnosis and treatment. Students of the fourth year receive clinical lectures four days a week.

Fifth year students must attend clinical lectures when possible.

Practical Surgery.—The application of bandages, splints and other surgical appliances, the use of instruments and the treatment of emergencies and cases of minor surgery, are taught in the third year. A course of instruction in the administration of Anaesthetics is also given.

X. Medicine.

Professor	K. A. MacKenzie (Head of Dept.)	
Assistant Professor	J. R. Corston	
	T. M. Sieniewicz, J. L. Churchill	
	G. R. Burns, C. W. Holland, A. F	
	Miller. S.	

- 1. A course of lectures and recitations two hours per week, dealing with diseases of the digestive, circulatory and respiratory systems is given in the third year.
- 2. A course of lectures and recitations, two hours per week dealing with infectious and constitutional diseases, the blood, ductless glands, diabetes, and diseases affecting the kidneys and the nervous system, is given in the fourth year.

Text Books: Osler and Macrae: Principles and Practice of Medicine. J. J. Connybeare: A Textbook of Medicine. Stevens: Practice of Medicine. Cecil: Text Book of Medicine. Price: Practice of Medicine. Beaumont: Practice of Medicine.

Reference Books: Osler: Modern Medicine. Tice: Practice of Medicine. Cowan and Ritchie: Diseases of the Heart. Campbell Thompson: Diseases of the Nervous System. Church and Petersen: Nervous and Mental Diseases. Cohnheim: Diseases of the Digestive System. Oxford Monographs. Sir Thomas Lewis: Diseases of the Heart.

XI. Clinical Medicine.

Professor	K. A. MacKenzie (Head of Dept.).
Lecturers	T. M. Sieniewicz, G. R. Burns,
	C. W. Holland.
Demonstrators	J. Rankine, J. W. Merritt, J. W.
	Reid, J. W. MacIntosh, R. Ian
	Macdonald.

Clinical Medicine.—A short course introductory to Clinical Medicine is given to second year students.

Clinical lectures and instruction are given to the students of the fourth year at the Hospitals and the Public Health Clinic at least four days a week throughout the session. Students are called upon in rotation to examine cases. Fifth year students must attend clinical lectures when possible.

Practical Medicine.—Practical instruction in the methods of examining patients is given to the students of the third year. The class is divided into groups for instruction purposes.

Text Books: Hutchinson and Rainney: Clinical Methods. Emerson: Physical Diagnosis. Cabot: Differential Diagnosis. Norris and Landis: Diseases of the Chest and Principles of Physical Diagnosis. Seifert and Mueller: Manual of Physical and Clinical Diagnosis. Purvis Stewart: Diagnosis of Diseases of the Nervous System. Bourne: Medical History and Case Taking.

XII. Obstetrics and Gynaecology.

Obstetrics.—A course of lectures, two hours per week, is given in the third year. Advanced instruction is given to groups of students in the fourth year.

In the fourth year instruction is given in prenatal care at the Public Health Clinic and the Grace Maternity Hospital, and students attend in rotation at the Grace Maternity Hospital for clinical instruction in Obstetrics. Students who have acquired proficiency are attached, in rotation, to the "obstetrical unit" for attendance on obstetrical patients at their homes.

Gynaecology.—A course of didactic lectures, two hours per week, is given in the third year until Chistmas.

In the second term of the third year, and throughout the fourth year, the class attends clinical lectures twice weekly at the Victoria General Hospital. Clinical instruction is given to groups, in the fourth year, at the bedside in the hospital, and at the Public Health Clinic.

Text Books: Obstetrics: Eden: Manual of Midwifery. Williams: Obstetrics. Gynaecology: Eden and Lockyer: Gynaecology for Students and Practitioners. Ten Teachers: Diseases of Women. Young: Textbook of Gynaecology.

XIII. Medical Jurisprudence and Toxicology.

Lecturers......Frank V. Woodbury, N. B. Dreyer

A short course of lectures, in the fourth year, is devoted to the consideration of the more common medico-legal problems, and the class attends (in groups) at autopsies in medico-legal cases. Instruction in Toxicology is given by the Professor of Pharmacology during the third year.

Text Book: Glaister: Text Book of Medical Jurisprudence and Toxicology.

XIV. Therapeutics.

Clinical Therapeutics is taken up in the regular courses in Medicine. This work is supplemented by a series of lectures by special lecturers on electro-therapy, hydro-therapy, climatology, massage and clinical dietetics, given in the fourth year.

Text Books: Rudolf: Medical Treatment of Disease. Hare: Practical Therapeutics. Clendening: Modern Methods of Treatment. David Campbell: Handbook of Therapeutics.

XV. Hygiene and Public Health.

Professor	H. G. Grant.
Professor of Epidemiology	A. L. McLean.
Lecturer	W. D. Forrest.
Statistical Assistant	Jean A. Peabody:
Assistant	

The course in Hygiene consists of a series of lectures in the third year and field work in the fourth year. The lectures cover environmental sanitation, communicable diseases, infant and maternal welfare, industrial and school hygiene, food, the principles of vital statistics, and epidemiology. "In addition, each student is required to work out a few problems in Epidemiology and Statistics. The field work consists in the investigation of housing conditions, public water supplies, milk supplies, restaurants, and other food handling establishments. During the summer months between the third and fourth year each student is required to make a health survey of the community in which he resides.

Text Books: Hope and Stallybrass: Text Book of Public Health. Alternatives: Parkes and Kenwood: Hygiene and Public Health. Currie: Textbook of Hygiene. Rosenau: Preventive Medicine and Hygiene. Fitzgerald: Practice of Preventive Medicine.

XVI. Urology and Dermatology.

Professor Frank G. Mack.
Demonstrator G. A. Winfield.

In the fourth year, about fifteen clinical lectures and demonstrations are given in Urology and an equal number in Dermatology and Syphilology. For these the class attends at the Victoria General Hospital. The class is divided into groups for clinical instruction in these subjects at the Public Health Clinic.

Text Books: Eisendrath and Rolnick: Urology. MacKenna: Diseases of the Skin, 3rd. Ed. Andrews: Diseases of the Skin. Stokes: Modern Clinical Syphilology, 2nd Edition.

Eye, Ear, Nose and Throat Diseases.

Instruction in the examination of patients begins in the third

year.

Lectures, mostly clinical, are given in the fourth year each week throughout the session. Clinical instruction is given to groups of students at the Victoria General Hospital and the Public Health Clinic.

Text Books: May: Diseases of the Eye. Levine: Diseases of the Ear. Turner: Diseases of the Nose, Throat and Ear. Malcolm Hepburn: The Ophthalmology of General Practice.

Mental Diseases and Psychiatry. XVIII.

Professor.....

Demonstrators.....F. E. Lawlor, A. R. Morton, R. W. H. MacKay.
J. W. MacIntosh.

A course of didactic lectures dealing with the principal forms of Mental Disease is given in the fourth year. A Neuro-Psychiatric clinic is held weekly at the Public Health Clinic. Clinical instruction is given to groups of students at the Nova Scotia Hos-

Text Book: Cole: Mental Diseases. Alternatives: Stoddard: Mind and its Disorders. Craig: Psychological Medicine.

XIX. Paediatrics.

Lectures begin in the third year and are continued throughout

the fourth.

A course of weekly lectures is given in the fourth year In addition, clinical instruction in diseases of children is given by members of the staffs of the Victoria General Hospital, the Children's Hospital and the Public Health Clinic.

Text Books: Chapin and Royster: Diseases of Infants and Children. Zahorsky: Synopsis of Pediatrics. Garrod. Batten. Thursfield. Paterson: Diseases of Infants and Children. Brown & Tisdall: Common Procedures in the Practice of Paediatrics.

XX. Radiology.

The course in Radiology is given in the third year, at the Department of Radiology of the Victoria General Hospital. It consists of fifteen lectures in X-ray diagnosis and five lectures on the therapeutics of X-ray and radium. In addition, ten hours are devoted to fluoroscopic demonstrations of gastro-intestinal diseases.

Faculty of Dentistry.

Preliminary Statement.

An agreement was consummated in 1911 between the Board of Governors of Dalhousie University and the Provincial Dental Board of Nova Scotia, whereby the Maritime Dental College was merged into the Faculty

of Dentistry of the University.

The instruction in the purely scientific subjects and in the professional subjects common to Dentistry and Medicine is taken by Dental students in common with the students of the Faculties of Arts and Science and of Medicine. Instruction in the Dental subjects is given in the Dental Apartments, in the south wing of the Forrest Building; these include the Infirmary and the Dental Laboratories. Abundant dental infirmary practice is available, and all operations are supervised by practitioners in active dental practice with many years' experience in teaching. The Victoria General Hospital is near by, and affords an ample surgical The Public Health Centre contains a group of medical, surgical and dental clinics and laboratories, all in close proximity. In it are carried on adult, school and pre-school-age dental clinics, under the supervision of experienced practitioners, and excellent opportunities are thereby afforded for the study of Preventive Dentistry, Exodontia, Anaesthesia, Diagnosis, etc. The clinics are available to medical as well as dental students, thus promoting the closer association of the two professions. Lectures to combined classes of medical and dental students and nurses are delivered by members of the Dental Faculty. The laboratory of Pathology and Bacteriology which has been erected and equipped by the Hospital Commission in connection with the Victoria General Hospital affords superior facilities for both elementary and advanced study of these subjects. A section of the International Association for Dental Research has been organized by members of the Faculty with which students are encouraged to cooperate.

Important Notice.

Students are reminded that the Dental degree does not necessarily qualify for admission to practise in any province, each province having its own regulations for admission, to which a candidate must conform. Particulars regarding these regulations in each of the Maritime Provinces and in Newfoundland may be obtained from the respective Registrars.

Dominion Dental Council.

The Dominion Dental Council of Canada is a central organization under the control of the dental profession of Canada. Its object is to erect and maintain a standard of education and ethics for the dental profession, and to conduct professional examinations and issue Certificates of Qualification which will be accepted without further examination by the provinces.* These certificates are now accepted in all the provinces except Quebec and British Columbia.

Dental students who comply with the Council's Matriculation or Preliminary education requirements and term of studentship, and who graduate from an accepted Canadian dental college, and pass the examination of the Council, may be registered in any province in Canada without further examination (British Columbia and Quebec excepted). This privilege is enjoyed by the graduates in Dentistry of this University, as its Matriculation regulations meet the requirements of the Council, and the Faculty of Dentistry is on the accepted list of Canadian Colleges. Graduates are also eligible for admission to the licensing examination in Newfoundland, all the provinces of Canada, and many States, including New York, Massachussetts, Rhode Island and Maryland.

Dental Students and graduates are eligible for the examinations of the National Board of Dental Examiners of the United States.

Graduates are exempted from Part I and admitted to Part II of Examinations of the Royal College of Surgeons, London, England, on completion of six months' hospital experience in that country.

^{*}For information address Dr. A. D.A. Mason, Secretary of the Dominion Dental Council, Toronto 2.

General University Regulations.

University regulations applicable to the students of all Faculties and relating to residence, church attendance, discipline, etc., will be found on p. 13 et seq.

The University, in recognition of its responsibility to the public, and for its own reputation, reserves the right to terminate the attendance of any student at any time should it appear that he is unlikely to reach such a standard, in the judgment of the Senate, as would warrant his admission to the practice of Dentistry. Fees cannot be refunded to students who have been dismissed for any cause.

Affiliated Courses.

A Bachelor of Arts or of Science of this University who has during his Arts or Science course taken the classes of the first year in Dentistry may complete a subsequent Dental course in the University in three years. See pp. 28 and 30.

Academic Year.

The Academic Year consists of one session of eight months' duration. The session of 1935-36 will begin on Tuesday, September 10th, 1935, and end on Tuesday, May 12th, 1936.

No students will be admitted after noon of Saturday, September 14th.

Degree.

The only degree conferred in the Faculty of Dentistry is that of Doctor of Dental Surgery (D. D. S.).

Admission of Students.

A student will not be admitted to the classes of any year, unless he has passed in all the subjects of the previous year.

Students intending to practise in any province of the Dominion or in another country are reminded that they must conform to all the regulations of that province or country.

Women are admitted to classes under the same conditions as men.

No person under seventeen years of age is admitted to any class of the Dental Course.

Entrance Requirements.

Full details of the requirements for Entrance will be found on p. 19 et seq.

Curriculum.*

The course for the degree of Doctor of Dental Surgery extends over four years. The course is as follows:

First Year.

Anatomy 1 and Practical Anatomy, Biochemistry 1, Dental and Comparative Dental Anatomy, Drawing and Modelling, Metalcraft, Embryology, Histology, Physiology 1, Preventive Dentistry.

Second Year.

Anatomy 2 and Practical Anatomy, Bacteriology 1, Exodontia, Materia Medica, Metallurgy, Operative Dentistry, Pathology 1, Preventive Dentistry, Prosthetic Dentistry.

Third Year.

Crown and Bridge Work, Dental Infirmary, Dental Pathology and Therapeutics, Hospital, Operative Dentistry, Orthodontia, Pathology 2, Preventive Dentistry, Prosthetic Dentistry, Radiology, General Surgery.

Fourth Year.

Crown and Bridge Work and Ceramics, Dental Infirmary, History, Jurisprudence, Ethics and Economics, Hospital, Operative Dentistry, Oral Surgery, Anaesthetics and Physical Diagnosis, Orthodontia, Preventive Dentistry, Prosthetic Dentistry.

Regulations for Degrees.

In addition to the Matriculation or Preliminary examination, candidates for degrees are required to pass four Professional examinations, one at the end of each year of the course, on the dates set in the University Almanac. The examinations are arranged as follows:

First Professional Examination.

One paper in each of the following subjects: Dental and Comparative Dental Anatomy, Drawing and Modelling and Metalcraft, Embryology, Preventive Dentistry; one paper and a practical examination in

^{*}It is to be distinctly understood that the regulations regarding courses of study, examinations, fees, etc., contained in this calendar are intended for the current year only. Nor does the University hold itself bound to adhere absolutely to the curriculum and conditions laid down.

Histology; one paper and an oral and a practical examination in Anatomy, Biochemistry 1 and Physiology 1.

Second Professional Examination.

One paper in each of the following: Exodontia, Materia Medica, Metallurgy, Operative Dentistry, Pathology, Preventive Dentistry, Prosthetic Dentistry; one paper and an oral examination in Anatomy and Bacteriology; a practical examination in Anatomy.

Third Professional Examination.

One paper in each of the following: Crown and Bridge Work, Dental Pathology and Therapeutics, Operative Dentistry, Orthodontia, Preventive Dentistry, Prosthetic Dentistry, Radiology, Surgery; one paper and an oral and a practical examination in Pathology; a practical examination in Crown and Bridge Work and Ceramics, Operative and Prosthetic Dentistry, and Orthodontia.

Fourth or Final Professional Examination.

One paper in History, Jurisprudence, Ethics and Economics, Preventive Dentistry; one paper and an oral examination in each of the following: Crown and Bridge Work and Ceramics, Operative Dentistry, Oral Surgery, Anaesthetics and Physical Diagnosis, Orthodontia, Prosthetic Dentistry; a practical examination in Crown and Bridge Work and Ceramics, Operative and Prosthetic Dentistry, and Orthodontia.

Pass and Distinction Lists.

The names of candidates successful in the examinations are arranged in the published lists in two divisions, the Pass and Distinction divisions. To pass, a candidate must obtain a minimum mark of 50 per cent. in each subject.

For Distinction in any subject he must obtain a mark of 75 per cent. or over in that subject. The names in the Pass division of the list are arranged in alphabetical order; those in the Distinction list are in order of merit.

Admission to Examinations.

Candidates must conform to the following requirements in order to qualify for admission to the Professional examinations:

- 1. They must attend the prescribed classes of the curriculum regularly and punctually. Certificates indicating less than 90 per cent, of attendance upon any class will not in ordinary circumstances be accepted.
- 2. They must prepare such exercises, reports, etc., as may be prescribed, and in the case of classes involving laboratory or practical work they must complete such work satisfactorily. The practical requirements in Crown and Bridge Work and Ceramics, Operative and Prosthetic Dentistry, and Orthodontia, in the second, third and fourth years must be fulfilled before the theoretical examinations are written.
- 3. Candidates for the Final Professional examination will be required to subscribe to the following declaration with regard to their age:

Halifax, N. S........193 I, the undersigned, being desirous of obtaining the Degree of Doctor of Dental Surgery, do hereby declare that I have attained the age of twenty-one years (or, if the case be otherwise, that I shall have attained the age of twenty-one years before the next graduation day).

(Signed)...... Supplementary Examinations.

A candidate who has failed to pass in not more than two subjects of the Professional examination of any year shall be entitled to supplementary examinations in such subjects, provided he is qualified in attendance and class work for admission to examination.

A candidate who has failed to pass in more than two subjects of any Professional examination shall be required to repeat his attendance and class work in all the subjects of the year.

Supplementary examinations are held on the dates specified in the University Almanac in September and during the regular Professional examinations in the spring, but at no other times.

Application for admission to a supplementary examination must be made on or before the date set in the University Almanac for receiving applications, on a form to be obtained from the University Office, and must be accompanied by the proper fee. (See p. 135).

Exemptions.

Candidates may be exempted from examination in one or more subjects of the first three Professional examinations on presenting certificates of having taken equivalent classes and passed equivalent examinations at any dental college recognized by the Senate for the purpose, and complying with the regulations of the University.

Instruments and Appliances.

All the heavier appliances are supplied by the University. The student must provide all other instruments, tools and material for his technic and operative work in both Laboratory and Infirmary. Students are warned not to procure operating instruments until entering College. Each student must have the instruments prescribed and of the particular make selected by the Faculty. Arrangements have been made whereby these may be procured to the best financial advantage. The borrowing of instruments is absolutely forbidden.

Medals and Prizes.

For Scholarships and Prizes open to all students of the University see pp. 60-64.

University Medal in Dentistry.—This medal will be awarded on graduation to the student who stands highest in the Final Professional examination, provided he shall obtain Distinction in at least four of the five major subjects of that examination, and shall have reached an exceptionally high standing in the whole four years of his course.

The Dr. Frank Woodbury Memorial Prizes.— These prizes are awarded to students of the final year. 1st—Book Prize to the value of \$20 for the

best thesis on an approved dental subject.

2nd—Book Prize to the value of \$15 for the best prosthetic and crown and bridge technic.

3rd—Book Prize to the value of \$15 for the student obtaining highest marks in the infirmary.

The Dr. W. C. Oxner Prize.—This Prize will be awarded to the student of the final year showing the highest proficiency in crown and bridge procedure.

The Nova Scotia Dental Association Prizes.— Books to the value of \$25 are divided between the two students who make the best two general averages in all subjects of the Third Professional examination, provided the required standard is reached.

The Dr. W. H. H. Beckwith Prize.—This prize will be awarded to the student showing the highest proficiency in Operative Dentistry in his second and third years.

The Charles Bell and E. A. Bell Prizes.—Books to the value of \$25 to be divided between the two students who make the best two general averages in all subjects of the First Professional examination, provided the required standard is reached, are offered by Mr. Charles Bell; similar prizes in the case of the Second Professional examination, are offered by Mr. E. A. Bell.

Fees.

All fees and deposits are payable in advance, and until these are paid the student will not receive credit for attendance upon any class nor be admitted to any examination.

For Registration.*

Payable by students taking only one class in the University \$ 10.00
Payable by students taking more than one class 15.00
Additional, payable by all students registering after 12
noon on last regular registration day, for each day 2.00
Additional annual fee charged to those students from outside the British Empire entered in professional
or pre-professional course,\$150.00
and, to such students entering in 1935
and thereafter
and onerearder

For Tuition.

Payable by	those	taking	the	regular	prescribed	curricu-
lum, ea	ch vea	r			-	\$250.00

This includes tuition, hospitals, laboratories and the regular sessional examinations; but does not include registration, caution and laboratory deposits and the fees for the support of student organizations.

No reduction will be made in tuition fees payable by a student repeating the regular classes of any one year of the curriculum.

The student must pay the fees for the full year whether the classes are attended for all or part of the course, except in the case where he is compelled to withdraw from the University through illness or for some other equally valid and accepted reason.

^{*}Students who register only for the purpose of taking examinations are exempt from the payment of this fee.

For Examinations.

An application for Examination must be accompanied by the proper fee.

Supplementary examination, each subject.....\$15.00

For Certificates and Diplomas.

An application for a Certificate or Diploma must be accompanied by the proper fee.

accompanies of the proper jest	
*Certificate under the University seal\$	1.00
For D.D.S. Diploma (payable before the final examina-	
tion and returnable in case of failure)	20.00
Diploma, payable by those attending less than 3 years	30.00
Additional fee when a degree is conferred in absentia at	
the Spring Convocation	10.00

See pages 16 to 18 for

Loan Funds.
Caution Deposit.
Laboratory Deposit.
Fee for support of Student Organizations.

*A Certificate of Standing is issued on request without charge, al copies if required will be issued on receipt of 50c. per copy.

COURSES OF INSTRUCTION.

For the details of Classes in-

Anatomy, and Histology and Embryology, Physiology, Biochemistry, Pathology and Bacteriology, See p. 120 et seq.

Drawing and Modelling and Metalcraft.

Lecturer Nellie A. Adams.

Drawing and Modelling.—A course, sufficiently comprehensive to form a suitable introduction to several succeeding dental subjects in which artistic principles play an important part, will be given during the first year.

Metalcraft.—This course, given in the first year, will prepare the student for exercises in dental technology and be a valuable introduction to the practice of Operative, Prosthetic and Preventive Dentistry as well as Orthodontia.

Dental Anatomy and Comparative Dental Anatomy.

Dental Anatomy.—This course includes a study of the contents of the buccal cavity from a dental standpoint. A practical course in tooth carving and dissection of the natural teeth will be carried on in the laboratory.

Reference Book: Black.

Comparative Dental Anatomy.—The lectures and demonstrations in this course are designed to be a study in the classification of dental types and theories_of evolution of the dental organs from simple to_complex_forms.

Reference Book: Tomes.

Hygiene, Preventive and Clinical Dentistry.

Demonstrator in Pre-School-Age

This course consists of a series of lectures and demonstrations, part of which is given in each of the four years. Special demonstrations and lectures to combined groups of medical and dental students will be given in the Pre-School-Age and Adult dental clinics in the Health Centre. Lectures and demonstrations in Periodontology will be given in Preventive as well as in Operative Dentistry.

Text Book: A. C. Fones: Preventive Dentistry.

Reference Books: A. C. Fones: Mouth Hygiene. Stillman & McCall: Clinical Periodontia. Sorrin and Miller: The Practice of Periodontia. Pickrell: Prevention of Dental Caries.

Operative Dentistry.

Professor. W. H. H. Beckwith. Lecturer G. A. Chudleigh.

The instruction in this subject begins in the second year. Students in the last two years will be engaged in Infirmary practice daily under the supervision of experienced demonstrators. The work of the final year is designed to instruct the student in the details of Operative practice.

Text Book: G. V. Black: Operative Dentistry.
Reference Books: Ward, Marshall, Johnson, Evangeline Jordan.

Dental Pathology and Therapeutics.

Special reference will be made to the pathology of Pyorrhoea Alveolaris.

Reference Books: Engelman & Wagner, Burchard & Inglis, Orban, Bunting.

Materia Medica.

Lecturer......K. F. Woodbury.

This course consists of about twenty-five lectures given in the second year. The student is expected to become familiar with prescription writing and the properties, uses and therapeutic effects of the drugs used in dentistry.

Text Books: Buckley, Prinz.

Orthodontia.

This subject will be presented in a course of lectures and clinical demonstrations during the last two years.

Text Book: McCoy.

Reference Books: Dewey, Pullen (as in Johnson's Operative Dentistry), Lischer.

Oral Surgery, Anaesthetics and Physical Diagnosis.

Professor. F. V. Woodbury. Lecturer J. Arnold Noble.

A course of lectures on General Surgery given during the second term of the third year.

Text Books: Rose and Carless, Thomson and Miles.

Surgery.—A course on Oral Surgery, to be given during the final year, embracing operations which the dental surgeon should be able to perform.

Text Book: Blair.

Reference Books: McCurdy, Thomson & Miles, Ivy.

Anaesthetics.—General Anaesthetics will be taught along with Oral Surgery, ample opportunity being given for practical demonstrations.

Text Book: Buxton.

Reference Books: Luke, Struthers.

Physical Diagnosis.—A short course of lectures on systemic diseases related to Medicine.

Exodontia and Radiology.

Professor G. R. Hennigar.

Demonstrators in the Adult

Public Health ClinicJohn W. Dobson, I. K. Lubetsky.

Exodontia.—A course of lectures weekly during the second term of the second year, which will include the study of local and general anaesthetics. This course supplemented by Infirmary practice in third and fourth years, and by practical work in adminstration of local anaesthetics, nitrous oxide and exodontia in the Public Health Clinic in the final year.

Text Books: Winter, Berger.

Reference Books: Smith, Thoma, Hewitt, Deford.

Radiology.—A course of lectures weekly during the first term of the third year, including the study of plates and films from the Infirmary and office patients.

Text Book: Raper, 2nd edition.

Reference Books: McCoy, Thoma, Osgood.

Prosthetic Dentistry.

Professors S. G. Ritchie, J. S. Bagnall.
Lecturer C. B. Climo.

This course continues throughout the last three years. The instruction is didactic and practical.

Text Books: American Text Book of Prosthetic Dentistry. Kennedy: Partial Dentures.

Reference Books: Prothero, Wilson, Campbell, Nichols.

Crown and Bridge Work, and Ceramics.

Professor. W.C. Oxner.
Lecturer A. W. Faulkner.

This subject will be presented by lectures, demonstrations and laboratory technic. It will continue throughout the last two years, with Infirmary practice.

Gold and Porcelain, Crown, Bridge and Inlay Construction, will receive proper attention. Students who may desire to use their own electrical furnaces will be supplied with electric connections. Precious metals must be supplied by the students for all technic.

Text Book: Doxtater.

Reference Books: Evans: Crown and Bridge. Peeso: Crown and Bridge. Goslee: Crown and Bridge. Legro: Ceramics. Capon: Ceramics. Hovestad: Ceramics.

Metallurgy.

Lecturer. J. S. Bagnall.
Demonstrator W. G. Dawson.

A course of lectures during the second year, on the construction, properties and treatment of metals and alloys used in Dentistry. A series of laboratory demonstrations in working and soldering metals.

Reference Books: Ray, Rosenhain, Gibson.

Dental History, Jurisprudence, Ethics and Economics.

Lecturer H. S. Crosby.

History—History and development of Dentistry.

Reference Book: Taylor.

Ethics.—A brief statement of the important principles of morals and obligations of professional men to their patients, other practitioners and the public.

Reference Book: Noyes.

Jurisprudence.—A discussion of the subject as it affects the qualifications and responsibilities of the Dental Surgeon.

Reference Book: Brothers.

Economics.—The student's attention is directed to factors that make for success in dental practice; to a consideration of the rewards of service, and to an appreciation of their values.

Reference Book: Johnson: Success in Dental Practice.

UNIVERSITY LISTS

Degrees Conferred Session 1933-34

Convocation May 15, 1934

*—Degree conferred during the session.

**—In absentia.

Honorary Degree of Doctor of Laws

William Hamilton Fyfe, M.A., LLD., F.R.S.C. Kingston, Ont.

Master of Arts

Adams, Richard Burns, B.A. Halifax.	
Butler, George Frederic, B.A. Halifax.	
**Lewis, Frances Elizabeth, B. A. Bedford,	Hfx. Co.
Longard, Gladys Amelia, B.A. Halifax.	
Montgomerie, Margaret Maitland, B.A. Halifax.	
Stokes, Kathleen Elizabeth, B.A. Halifax.	
**Sullivan, Kenneth George, B.A. Halifax.	
Theakston, Evelyn Mabel Forrester, B.A. Halifax.	
Walker, Eirene Margaret, B.A. Halifax.	
Wolfe, Rhoda Eveline, B.A. Halifax.	

Master of Science

Crandall, William Allister, B.A. (Acadi	ia) Wolfville, King's Co.
Geddes, Amos Leslie, B.Sc.	Great Village, Col. Co.
Johnston, Stuart, B.Sc.	Coldstream, Col. Co.
Longard, John Rupert, B.Sc.	Halifax.
Mushkat, Carl Marx, B.Sc.	Halifax.
Smith, George Ransom, B.Sc.	Scotsburn Station, Pic. Co.
Webster, Margaret Dorothy, B.Sc	Pictou.

Bachelor of Arts

Baird, Grace Mildred	Chipman, N. B.
Baker, Dora Georgina	Yarmouth.
Batt, Robert John	Halifax.
Belyea, Helen Reynolds	Saint John, N. B.
Burris, Margaret Rutherford	Dartmouth, Hfx. Co.
Clark, Marie Louise	Georgetown, P.E.I.
Coady, Basil Kenneth	Armdale, Hfx. Co.
Connor, Harold Palmatary	Halifax.
Cook, Gladys Gertrude	St. John's, Nfld.
Copp, Walter Ronald	Halifax.
Cox, Isabel Purney	New Glasgow, Pic. Co.
Cramm, Herbert	Small Point, Nfld.
Crathorne, Ethel Alderson	.Dartmouth, Hfx. Co.
Crawford, Thomas Williams, (King's)	Moncton, N. B.
Crease, James Douglas	Halifax.
Crichton, Maureen Telford	
Crowdis, Donald Kennedy	Halifax.
Darrach, Gordon Edwin	East Royalty, P.E.I.
	Halifax.
	Victoria, P.E.I.
Duggan, Mary Rebecca	Halifax.

Etter, Mildred	Shubenacadie Hants Co
Findlay Allan Charles (King's)	Sydney C.B. Co.
Findlay, Marian Stephens	Sydney, C.B. Co.
Fleming, Ronald Mitchell	Dortmouth Hfv Co
Fraser, James Robert Calder	Stellerton Die Co.
Fry, Robert William, (King's)	Helifor
Carbon Eng Louise	Dridgementon Lun Co
Garber, Ena Louise	Now Classer, Lun. Co.
Goodman, Edith	Chrisabill Cumb Co.
Graven, James Harold, (King's) Green, Nathan	Springhill, Cumb. Co.
*Harrar Dancer Many	Caint John N. D.
*Harper, Doreen Mary	Saint John, N. B.
Haviland, Douglas Thomas Archibald (King's) Holm, Carl Orla, (King's)	Was data da N. D.
(King's)	Woodstock, N. B.
Holm, Carl Oria, (King's)	New wateriord, C.B. Co.
Howse, Carl Ashbourne	Carbonear, Nnd.
Hudson, Lois Lorinda Elliott, (King's)	Halliax.
Hunt, Ella Maud	Mabou, Inv. Co.
Jost, Gladys Maude	Ottawa, Ont.
Longard, Annie Ella	Halifax.
Macdonald, Frances May (King's)	Glace Bay, C. B. Co.
MacDonald, Margaret Alexander	Halifax.
**MacIntosh, Malcolm Charles Paynter.	Militia Point, Inv. Co.
MacKay, Duncan Hugh	Glace Bay, C. B. Co.
MacKeigar, Ian Malcolm	Halıfax.
McKie, Wayne	Charlottetown, P. E. I.
**Macleod, Donald	Broughton, C. B. Co.
**MacRae, Duncan Daniel Alexander	Nyanza, Vic. Co.
Meagher, Arthur Joseph	Halifax.
Millar, James RobertMitchell, Thomas Nelson	Springhill, Cumb. Co.
**Mitchell, Thomas Nelson	Summerside, P. E. I.
Moxon, Mary Katharine	Truro, Col. Co.
Mutch, Aubrey Walter	Hopeton, P. E. I.
Moxon, Mary Katharine Mutch, Aubrey Walter Napier, Mary Kathleen Kilgour	.Campbellton, N. B.
Pace, Ernest Currie	Glen Margaret, Hix. Co.
Pink, Irving Charles	Yarmouth.
Pugsley, Doris Robina	River Hebert, Cumb. Co.
Redmond, David Lawrence	Halifax.
Remillard, Helen Dorothy	Halifax.
Rhind, Dorothy Putnam	Elderbank, Hfx. Co.
Richardson, James Ernest	Halifax.
Ross, Donald Murray	Halifax.
Sim, Arthur Cameron, (King's) Simms, George Graham Griffiths	Sydney, C. B. Co.
Simms, George Graham Griffiths	Halifax.
Smith, Arthur Tanner, (King's)	Halifax.
Smith, Glendon Lloyd George, (King's	Saint John West, N.B.
Smith, Glendon Lloyd George, (King's Smith, Harvey Douglas, (King's)	Saint John West, N. B.
Stewart, Freeman Kenneth	Stellarton, Pic. Co.
Strum, Mona Ethlyn Sutherland, James Robert Harry Vernon, Dorothy	Mahone Bay, Lun. Co.
Sutherland, James Robert Harry	New Glasgow, Pic. Co.
Vernon, Dorothy	Truro, Col. Co.
Wainwright, Kennedy Barr, (King's). Walker, Helen Barbara	Halifax.
Walker, Helen Barbara	Kentville, King's Co.
Zwicker, Daisy Doris	Halifax.
The state of the s	Darrich, Gordon ad will.

Bachelor of Science

Aikens,	Robert Leander	Stellarton,	Pic. Co.
**Balkin,	Seymour Samuel	Brooklyn,	N.Y., U.S.A.

Beazley, Warren Benson	Halifax.
	Schreiber, Ont.
**Berkowitz, Sidney Bert	
Burry, Harry Maxwell	
**Deutsch, Irvin	New York, N.Y., U.S.A.
Donahoe, James Robert Joseph, B.A.	
Dorman, Robert Whittier	Ottawa, Ont.
*Fraser, Innes Martell	New Glasgow, Pic. Co.
Fraser, Wilmur Faulkner	
Gold, Ísadore Roy	Glace Bay, C. B. Co.
**Joseph, Solomon, B.A. (C.C.N.Y.)	
Knodell, Herbert Lindsay	Halifax.
**Lehv, Gilbert Gabriel	Brooklyn, N.Y., U.S.A.
MacIntosh, Allan Simpson, B.A	Bedford, Hfx. Co.
**MacIntosh, David Lloyd, B.A.	Bedford, Hfx. Co.
McKinnon, Charles William	Stellarton, Pic. Co.
**Manuel, Marguerite Louise	Lewisporte, Nfld.
Milner, Robert Leopold	Amherst, Cumb. Co.
Morrison, Frederic Charles	New Waterford, C.B. Co.
Oland, David Falconer	Halifax.
Page, Florence Isobel	Halifax.
**Portnoy, Isidore	New York, N.Y., U.S.A.
	Upper Stewiacke, Col. Co.
Scott, Agnes Winifred, (King's)	
Sutherland, Donald Boyd	
Willismson, Howard Heartz	Yarmouth.
Wilson, Arthur James Cochrane,	de Sound, Allegar Branch oh
(King's)	Windsor, Hants Co.

Bachelor of Commerce

O ARE ARE CE CO
Halifax.
Mount Stewart, P. E. I.
Halifax.
Antigonish.
Halifax.
New Glasgow, Pic. Co.
Lunenburg.
Halifax.
Nashwaaksis, N. B.
Halifax.
Halifax.
Halifax.
Glen Margaret, Hfx. Co.
Halifax.
Lunenburg.
Halifax.
Saint John, N. B.
Saint John, N. B.
Halifax.

Bachelor of Music

*Morrison, Frances Willard......Halifax.

Bachelor of Laws

**Creighton,	Franklin	Frederic	Woodstock, N. B.	
Dubinsky.	Justin Lou	is, B. A	Glace Bay, C.B. Co.	
			Sydney, C. B. Co.	

**Fraser, Donald Jackson
Greenberg, Michael
Jost, William Harry, B.A.
Longley, Charles Francis Adams.
McCullock, Warren Fulton
MacDonald, Charles Roy
Macdonald, John Michael, M.A.(St.
F.X.)
Miller, John Alexander Fraser, B.A.
Murphy, William Barclay Joseph
Oxley, Howard Campbell, B.A.
(Mt. A.)
Oyler, Potter Aborn, B.Com.
Pichette, Joseph Albert, B.A.
Squires, Richard Anderson, B.A.
Sydney, C. B. Co.
Helifax.
Campbellton, N. B.
Squires, Richard Anderson, B.A.
St. John's, Nfld.

Doctor of Medicine and Master of Surgery

Andrew, John Ernest, B. A. Charlottetown, P.E.I. Brasset, Edmund Alfred, B.A.(St.F.X.) Antigonish. Brody, Yale Sydney, C.B. Co. Chisholm, Malcolm James Margaree, Inv. Co. Cooke, Roy Olivier Falmouth, Jamaica, B.W.I. Covert, George Leslie, B.Sc. Halifax.
de Souza, Caesar Nunes Mahaica, British Guiana. Dockerty, Malcolm Birt Cardigan, P.E.I. Gaum, Abie, B.Sc. Sydney, C.B. Co. Harlod, Thomas Campbell, B.Sc. Halifax.
Hebb, Harvey Douglas, B.Sc. Halifax.
Hebb, Peter Olding Dartmouth, Hfx. Co. Hiltz, Joseph Earle, B.Sc. (Mt.A) Charlottetown, P.E.I. Linder, Ann Frances, B.A. Halifax.
McKean, Harold Ross Dorchester, N. B. MacPhail, Franklin Lane York Point, P.E.I. MacRae, Donald MacKay, B.Sc. Sydney Mines, C.B. Co. Magonet, Alexander Philip Glace Bay, C.B. Co. Mahaney, Gordon Ralston Wolfville, King's Co. Murphy, Thomas Bernard, M.A. (St. F.X.) Louisburg, C.B.Co. Parsons, Kenneth Weston, B.Sc. Harbour Grace, Nfld. Piercey, William Douglas, B.Sc. Armdale, Hfx. Co. Sydney, C.B. Co. Riggio, Frank Brooklyn, N. Y., U.S. A. Robertson, John Sinclair New Glasgow, Pic. Co. Sodero, George Watson Halifax. Stewart, John Bert, B.A. (Mt.A.) Campbellton, N. B. Stuart, Charles Elmer Breadalbane, P.E.I. Templeman, Walter Bonavista, Nfld. Wright, William Ross Bedeque, P.E.I. Zwicker, Raymond Morton, B.Sc. New Germany, Lun. Co.

Doctor of Dental Surgery

Barry, Robert Scannell	Milton, Mass., U.S.A.
Bass, Joseph	Brooklyn, N.Y., U.S.A.

**Bloomenfeld, Edward Julius, D.D.S.	
(Maryland)	New York, N.Y., U.S.A.
Brody, Moe Henry	Glace Bay, C.B. Co.
Brody, Norman Raymond	
Brown, Abraham	
Campbell, James Erskine	Mulgrave, Guys. Co.
**Davis, Harry, A.B. (Clark)	Providence, R.I., U.S.A.
Goldstein, Meyer Norman	Dover, N.J., U.S.A.
Kavaler, Leon	Brooklyn, N.Y., U.S.A.
Kirschenbaum, Saul	Brooklyn, N.Y., U.S.A.
Krajewski, Thaddeus	Boston, Mass., U.S.A.
Kushel, Harley Garson	Rochester, N.Y., U.S.A.
MacLeod, James Andrew	Port Hastings, Inv. Co.
	THE PARTY OF THE P

Licentiate of Music

Nickerson,	Clarice	Mae	Dartmouth,	Hfx.	Co.
------------	---------	-----	------------	------	-----

Engineering

*Ferguson James Bell	Pictou.
*Fishman, Max	
*Grant, Joseph Howe	New Glasgow, Pic. Co.
Harrington, Arthur Russell	Halifax.
MacRae, Allister Sutherland	Baddeck, Vic. Co.
Morrison, Frederic Charles	New Waterford, C.B. Co.
**Squire, Frank Bennett	Wabana, Nfld.
	Halifax.
*Williamson, Howard Heartz	Yarmouth.

Pharmacy

Cole, George	Isner	Sydney, C. B. Co.
		Bathurst, N. B.
		Shelburne.

Household Science

Siegel.	Sara	Glace	Bay	C	B	Co
Dieger,	Dala	. Ulace	Day,	U.	D.	00.

HONOURS, PRIZES AND MEDALS

Diplomas of Honour

Physics-High	Honours	and	Medal	Arthur	James	Cochrane
				Wils	son	

Economics and Political Science—	-		
High Honours	Allan	Charles	Findlay
Philosophy-Honours	Freen	nan Kenr	neth Stewart
Chemistry-Honours	Warre	en Benson	n Beazley

Diplomas of Distinction

Great Distinction—Donald Murray Ross, Helen Barbara Walker, Ian Malcolm MacKeigan, Donald Frederick Archibald.

Distinction—Helen Reynolds Belyea, Annie Ella Longard, Dorothy Putnam Rhind, Dorothy Vernon, Maureen Telford Crichton, Marie Louise Clark, Donald Boyd Sutherland.

Graduation Prizes and Medals

Governor-General's Medal...... Donald Murray Ross

University Medals:
Faculty of Arts and ScienceArthur James Cochrane Wilson
Faculty of Medicine
Avery Prize (First Distinction Grad-
uate)
regular course in Law) 3rd Year William Harry Jost, B.A.
Dr. E. V. Hogan Prize (Highest stand-
ing in Clinical Surgery) Divided between Malcolm Birt Dockerty and Harold
Ross McKean.
Dr. A. F. Miller Prize (Highest standing in Tuberculosis)
um, B.Sc. and Donald Mac-
Kay MacRae, B.Sc. Canadian Medical Institute Prize Abie Gaum, B. Sc.
Dr. Frank Woodbury Memorial Prizes:
Thesis James Andrew MacLeod
Infirmary
Dr. W. C. Oxner Prize (Crown and
Bridge Work)Norman Raymond Brody
OIL D. W. L. C. L.
Other Prizes Won by Graduates
James Gordon MacGregor Memorial
James Gordon MacGregor Memorial Fellowship in PhysicsArthur James Cochrane Wilson National Research Council Scholarships:
James Gordon MacGregor Memorial Fellowship in PhysicsArthur James Cochrane Wilson National Research Council Scholarships: FellowshipStuart Mills Dockery, M.A.
James Gordon MacGregor Memorial Fellowship in Physics
James Gordon MacGregor Memorial Fellowship in PhysicsArthur James Cochrane Wilson National Research Council Scholarships: FellowshipStuart Mills Dockery, M.A.
James Gordon MacGregor Memorial Fellowship in Physics
James Gordon MacGregor Memorial Fellowship in Physics
James Gordon MacGregor Memorial Fellowship in Physics
James Gordon MacGregor Memorial Fellowship in Physics
James Gordon MacGregor Memorial Fellowship in Physics
James Gordon MacGregor Memorial Fellowship in Physics
James Gordon MacGregor Memorial Fellowship in Physics
James Gordon MacGregor Memorial Fellowship in Physics
James Gordon MacGregor Memorial Fellowship in Physics
James Gordon MacGregor Memorial Fellowship in Physics

Undergraduate Scholarships and Prizes

Sidney C. Oland Scholarship in Classics (1st yr. Arts and Science-	District Ball Balls (BOS)
Advanced Course)	John Benedict Ashley
Sidney C. Oland Scholarship in Mathematics (1st yr. Arts and	
Science—Advanced Course)	Eric Bracewell Mercer
Allan Pollok Scholarship (2nd yr.	G 1.T 1.G
North British Centennial Bursary	Samuel Jacob Shane
(2nd yr. Arts and Science)	Robert Lorne Stanfield.
Commercial Club Scholarships	
(2nd yr. Commerce)	. May Allison Burgess Reginald Dickey Evans
(3rd yr. Commerce)	reginard Dickey Livans
Science)	Philip Sinclair Christie
Khaki University Scholarships	(11) D1 1 T 1
	Alice Blanche Lewis Charles Bruce Fergusson
Hugh Graeme Fraser Memorial Priz (Advanced Chemistry)	Norman Allen Devine Par-
	lee
Waverley Prize (Mathematics) Studley Quoit Club Prize (Latin 2	Adam Frederic Roy
and Greek 2)	John Benedict Ashley
Katherine Buttenshaw Prize (Advanced Mathematics)	Darothy Putnam Phind
Ross Stewart Smith Scholarship	
(3rd yr Arts and Science)	Robert Lloyd McIntosh
Carswell Essay Prize (1st yr.Law) Honourable Mention	Douglas Fraser Bentley
Carswell Prize (Regular Course in	Irving Charles Pink
Law)1st yr	Divided between Douglas
Basiley Wards Dislama & Section 1	Fraser Bentley and John
2nd yr	Harrison Cleveland John Bernard McEvoy
Vincent C. MacDonald Prize (2nd y	or
Law)	Charles Cyril Miller
R. J. Bean Prize	
(1st yr. Histology and Embryolog Dr. John Cameron Prize	
(1st yr. Anatomy)	Chester Bryant Stewart
Anonymous Prize (2nd yr. Anatomy	(N.Y.U.)
Ross Stewart Smith Prize (3rd yr. Medicine)	(21.21.01)
Medicine)	.Harry Duncan Roberts
Andrew James Cowie, M.D., Memorial Medal (4th yr. Obstetrics).	Fred Henry Wigmore B.A.
	(Mt.A.)
Dr. W. H. Hattie Prize in Medicine (4th yr. Medicine and Thera-	е
peutics)	.Thomas Malcolm Martin
Dr. John F. Black Prize (4th yr.	
Surgery)	Fred Henry Wigmore, B.A. (Mt.A.)
Dr. Clara Olding Prize (4th yr. Med	1- D.A. (IVI t.A.)
icine	Fred Henry Wigmore,
	B.A. (Mt.A.)

Charles Bell Prize (1st yr. Dentistry). 1st Philip Maurice Stein Nova Scotia Dental Association 1st Jacob Cohen

Prizes (3rd yr. Dentistry)

2nd Lloyd Brown Layton

The Mallinckrodt Chemical Works Limited Prize (Pharmacy)...... Arthur Frederick Ellis

Frank Wyeth Horner Prize (Phar-

......George Isner Cole

pany, Ltd., Gold Medal..... William Russell MacKay Overseas League Essay Prize...... Robert Lorne Stanfield W. H. Dennis English Prizes: Joseph Howe Prize Poem-1934....... 2nd William Allister Reid James DeMille Prize Essay-1934 1st Alfred MacLean Lin

1st Alfred MacLean Linkletter

2nd Charles Bruce Fergusson

William Inglis Morse Essay Prize in English.....

Alice Blanche Lewis

Rhodes Scholarship (For Newfoundland) Leonard Cornelius Hawco, B.A. (Mt. A.)

Daughters of the Empire Bursary:

STUDENTS REGISTERED 1934-35

FACULTY OF ARTS AND SCIENCE

Adams, Elizabeth Frances	Unlifor
Allan, Margaret Glen, B.A.	IIalliax.
Allen, Burton Lindsay	namax.
Allen, Margaret Norene	New Glasgow, Pic. Co.
Allen, Mildred Jean	Summerside, P.E.I.
Allison, Anne Hamilton, B.A.	Halifax.
Amiro, Delmas Joseph	Lr. East Pubnico, Yar. Co.
Andrew, Arthur Julian	Pictou.
Andrews, Bernard Vincent	Port de Grave, Nfld.
Annand, Robert Thompson	LaHave, Lun. Co.
Annand, Robert Thompson	K)Sydney Mines, C.B. Co.
Varchibald, William James, B.A.	Bedford, Hix, Co.
Archibald, William White	Sydney Mines, C.B. Co.
Arnold, George Feversham (K)Sydney C.B. Co.
Ashley John Benedict	St John's Nfld
Ashley, John Benedict	K)Saint John N R
Atherton, Pauline Elizabeth	Sugger N P
Atherton, Laurine Enzabeth	bussex, N. D.
Bagg Alexander Carden	Westmount P O
Bagg, Alexander Carden Bagg, Douglas Gordon Baird, John Wesley	Westmount, P. Q.
Poind John Wesley	Window Houte
Dolors Andrew Verse	Windsor, Hants Co.
Balcom, Audrey Verna	Grand Bay, N. B.
Ball, Elmer Langdon	Badger, Nild.
Ball, John George Ballem, Elliot Elisabeth	Southall, Middlesex, Eng.
Ballem, Elliot Elisabeth	New Glasgow, Pic. Co.
Barnes, Mae Annie	Halifax.
Barton, Frederick Joseph Gerard	Halifax.
Bauld, Henry Stanley Donald	Halifax.
Beazley, Warren Benson, B.Sc	Halifax.
Beazley, Warren Benson, B.Sc. Becker, Abraham Morris	Brooklyn, N.Y., U.S.A.
Begg, Jean Keith	Halifax.
Begg, Robert William (K)Halifax.
Belyea, Elizabeth Frances(K)Stanley, N. B.
Belyea, Helen Reynolds, B.A	Saint John N. B.
Bent, Douglas William	Plaster Rock N B
Bent, Douglas William Bentley, Dorothy Gillmor Adams	St Martin's N R
Beveridge, James Murdoch Wilson	Truro Col Co
Biden, Margaret Douglass	Halifay
Bishop, James Harvey	Mount Puchenen DEI
Black, Laurie Reginald	Welifor
Diack, Laurie Reginard	W) Dotherst N. D
Boss, Keith Renouf(K)Bathurst, N. B.
Bown, Louis Adrian	Bell Island, Nild.
Brittain, Jean Isabel	Saint John, N. B.
Buckland, Basil John	Fredericton, N. B.
Buckley, Gerald Robert, B.Com.	Halifax.
Burchell, Charles William	Halifax.
Burchell, Charles WilliamBurchell, Wilfred Sydney	Little Bras d'Or, C.B. Co.
Burns, Kathryn Phyllis	Halifax.
Burns, Kathryn Phyllis Burris, Margaret Rutherford, B.A	Dartmouth, Hfx. Co.
Butcher, Helen Lawson	Dartmouth, Hfx. Co.
Butler, George Frederic, M.A.	Halifax.
Byrne, Rosemary Therese	New Waterford, C.B. Co.

⁽K) Enrolled in King's College.

	TT 114
Cameron, John Ralph	Halifax.
Campbell, Frederic Ayer	Middle Sackville, N.B.
Campbell, Lillian Elspeth	Windsor, Hants Co.
Campbell, Lillian Elspeth	Bell Island, Nfld,
Carlos, Camille Don	Halifax
Carroll, John Rogers	Halifay
Conton Botty Cross	Uolifor
Carten, Betty Grace	namax.
Chambers, Rose Margaret	Hamax.
Chase, Arthur Lechmere(K) Kentville, King's Co.
Chipkin, Irving, B.S. (Columbia) Chisholm, Hugh Alexander	Brooklyn, N.Y., U.S.A.
Chisholm, Hugh Alexander	. Halifax.
Chisholm, Vera May	Alton. Col. Co.
Christie, Philip Sinclair	Milford, Hants Co.
Church, Jean Graham	New Glasgow Pic Co.
Clancey, Arthur Patrick	Halifay
Clark, Donald Story	Moneton, N. B.
Clark, Joseph Preston	Moncton, N. B.
Clark, Ruth Iris	Halifax.
Cleworth, Mary Adelaide(K) Dartmouth, Hfx. Co.
Coates, Richard Bennett Cochran, Edward Brenton Nicol(K Cohen, Sheldon Myer	Wolfville, King's Co.
Cochran, Edward Brenton Nicol(K) Mahone Bay, Lun. Co.
Cohen Sheldon Myer	Yarmouth.
Cohn, Edwin Percy	Halifay
Cook, Albert (K	Now Waterford C. P. Co.
Cook, Albert	graduate C. D. Co.
Cooke, Thomas Raymond	Sydney, C. B. Co.
Coombes, Douglas Sutherland	Halifax.
Copp, Walter Ronald, B.A	Halifax.
Copp, Walter Ronald, B.A. Corbett, Joseph Colin	Halifax.
Countway, Nellie Burdette	Chester Basin, Lun, Co.
Cox, Edith Elvin	New Glasgow, Pic. Co.
Cox, Edith Elvin Cox, Elizabeth Jane	New Glasgow, Pic. Co.
Cragg, Edward Francis	Halifay
Cram, Robert Jackson(K	Wahan Maga II C A
Crondell Duth Allicon	Montreel D O
Crandall, Ruth AllisonCrawford, Dean Parker, B.Sc	Wiontreal, F. Q.
Crawford, Dean Parker, B.Sc	Amnerst, Cumb. Co.
Crease, Edward Fraser	Halifax.
Crease, Helen Elizabeth	Halifax.
Creaser, Isabel Amanda	Riverport, Lun. Co.
Crichton, Maureen Telford, B.A	Dartmouth, Hfx. Co.
Crosby, Adam Brown	Halifax.
Crosby, Charlotte	Rothesay, N. B.
Croshy James McAvity	Rothogay N B
Cross, Lawrence Cameron	Waltham Maga II C A
Cross, Lawrence Cameron	Waltham, Wass., U.S.A.
Crowdis, Donald Kennedy, B.A.	Hallax.
Crowdis, Lois Jean, B.A.	Halifax.
Cumming, Robert Stanley	Dartmouth, Hfx. Co.
Cummings, Margaret Mary Cunningham, Robert Leonard	Halifax.
Cunningham, Robert Leonard	Halifax,
Dacey, John Robert	Halifax.
Daley, Gordon Kenneth	Saint John N B
Daloy Lawrence Fredrick	Halifay
Daley, Lawrence FredrickDargie, Arthur Healy	Dound Will Anna Ca
Dargle, Arthur neary	Chiaman N D
Darrah, Donna Dauphinee, Esther Christina	Chipman, N. B.
Dauphinee, Esther Christina	.Halitax.

⁽K) Enrolled in King's College.

Dauphinee, James Stephen(K)Lunenburg
Davis, Walter Garland	St. John's Nfld.
Davison, Marjorie Moira	Hantsport Hants Co
Dean, Maurice Ferguson	Holifor
de Pilly Francisco	I arria D O
de Catanzaro, Carmino Joseph(Levis, r. Q.
de Catanzaro, Carmino Joseph(K) Yarmouth.
Delaney, Madeleine Margaret Mary	Halifax.
Devan, Katherine Eleanor	Dartmouth, Hfx. Co.
De Van, Katherine Eleanor	K)Bedford, Hfx. Co.
Dexter, Reid Vincent	Halifax.
Dobson, Dorothy Louise	Truro, Col. Co.
Dobson, Dorothy Louise	Halifax.
Dobson, John Frederick	Halifax.
Donkin, Laurence Ernest	Halifax
Donkir, Marjorie Jean	Halifax
Donnelly, Eileen Annie	Uolifoy
Donnelly, Effect Affile	Ct T-1! NISIJ
Donnelly, Marie Dolores	St. John S, Nild.
Douglas, Donalda Isadore	Earltown, Col. Co.
Douglas, John William(K) Amherst, Cumb. Co.
Douglas, Vivian Eleanor	Halifax.
Doull, John McGregor	Halifax.
VDowd, John Patrick	Moneton, N. B.
Drummie, Frances Knight Drummie, Margaret Stanwood	Saint John, N. B.
Drummie, Margaret Stanwood	Saint John, N. B.
Dumaresq, James Philip	Halifax
Dumaresq, Lucille Dunstone	Halifay
Dumaresq, Lucine Dunstone	IIamax.
Foton Vonolm Edwin	Wi Ammonalia Pavel Anna Ca
Eaton, Kenelm Edwin (K) Almapons Royal, Alma. Co.
Elliott, Clark Russell(.	K) New Ross, Lun. Co.
Embree, Evelyn Marie	Truro, Col. Co.
Evans, Reginald Dickey	Halifax.
France Vans	TZ\TT=1:6
Facey, Vera (Faulkner, Katherine Elvira)	K) Halliax.
Faulkner, Katherine Elvira	Halitax.
Faulkner, Mary Frances Madeline	Halifax.
Fay, Donald Burbeck	Halifax.
Fay, Donald BurbeckFellows, Gladys Margaret	Halifax.
Fendeli, Henry	Brooklyn, N.Y., U.S.A.
Fendell, Henry Fenderson, Joan Melicent Fenwick, Donald Talmadge(Jacquet River, N. B.
Fenwick Donald Talmadge (K) Saint John, N. B.
Ferguson, Margaret Janet Tod Fergusson, Charles Bruce Feuerstein, Irving Fiedelbaum, Maurice	Victoria B C
Ferguson, Margaret Janet 100	Port Morion C.P. Co
Fergusson, Charles Bruce	Description N. V. II C.A.
Feuerstein, Irving	Brooklyn, N. I., U.S.A.
Fledelbaum, Maurice	Brooklyn, N.Y., U.S.A.
THIDDONE, Salvatore Anthony, D.A.	
(Seton Hall)	Newark, N. J., U.S.A.
Fineberg, Hyman	Halifax.
Finlayson, Catherine Smith	Ottawa, Ont.
Fisher, John Wiggins	Sackville, N. B.
Fitzgerald, Jean Frances	Halifax.
Flynn, Harold Lawrence	New Glasgow, Pic. Co.
Fogo, Catharine Gordon	East Bridgewater Mass
VFogo, Edward MacDonald	Foot Pridgewoter Mass
V rogo, Edward MacDonald	U. S. A.
	U. B. A.

⁽K) Enrolled in King's College.

Foley, Mary Agnes	Halifax.
Foran, Margaret Rita	Halifax.
Forster, Alfred Manning	Halifax.
Forster, Julius Erwood	Halifax
Foster, Mary Kathleen	Halifax
Fraser, Earle Bertram	Holifoy
Frager Japhel Jean	Cydney C P Co
Fraser, Isabel JeanFraser, Mary Louise	Holifor
Fraser, Mary Louise	Deals N. W. H.C.A
Freed, Leon	Brooklyn, N. Y., U.S.A.
Freestone, Gwendolen Isabel	Halliax.
French, Francis Melvin(K Fry, Charles Daniel Deal(K	Sydney, C. B. Co.
Fry, Charles Daniel Deal(K	L) Halifax.
Gallant, Catherine Mary	Amherst, Cumb. Co.
Garden, Alec William	Calgary, Alta.
Gardner, Dorothy Reynolds	Halifax.
Gardner, Frances Vivian	Lunenburg.
Garrison, Anna Mae Powell	Halifax.
Gaum, Harry Geddes, Jeanne Catherine	Sydney, C. B. Co.
Geddes, Jeanne Catherine	Halifax.
Geizer, Annie Latilla	Halifax
Gesner, Evelyn Claire	Halifax
Gillespie, Gwenlyn Jean	Now Glaggow Pie Co
Gillies, Norman Bain	Proceide Ont
Cillia Coorga Nail	Orangadala Inv. Ca
Gillis, George Neil	Holifor
Gillis, Ivan Maxwell	Developed N. V. II.C.A
Gladstone, William	Brooklyn, N.Y., U.S.A.
Gladwin, John Stannope(K	Pembroke, Bermuda.
Goldberg, Howard Irving	Halifax.
Goldberg, Leonard Stanley	Halifax.
VGoodman, Bernie Maxwell	New Glasgow, Pic. Co.
Goodman, Ruth Marilyn	New Glasgow, Pic. Co.
Goudge, Frank Edward	Halifax.
Goudge, Margaret Catherine	Halifax.
Gould, Clarence Sherburne	Halifax.
Gould, Wendell Murray	Halifax.
Graham, Bernard Frederick	Halifax.
Graham, James David	Goldboro, Guys, Co.
Grant Arthur St. Clair Goudge	Halifax
Grant Charles Wilkie B Sc (St F X)James River Sta Ant. Co.
Grant, Arthur St. Clair Goudge Grant, Charles Wilkie, B.Sc. (St.F.X. Graven, James Harold, B.A.	Springhill Cumb Co
Green, Robert Bertram	Winterton Nfld
Greenberg, Morris	Proolelyn NV IISA
Greenberg, Morris	Brooklyn, N. I., U.S.A.
Harris, Edward Borden	TT-1:6
Harris, Edward Borden	Halliax.
Harris, Mary Lawrence	Halliax.
Harris, Walter Ruggles (K	Bear River, Digby Co.
Harris, Walter Ruggles (K Harrison, Elaine Russell (K	Springhill, Cumb. Co.
Harrison, Robert Beverley	Windsor, Hants Co.
Hartling, Elizabeth Alice	Halifax.
Hattie, Rudd Gue	Halifax.
Henderson, Hugh Malcolm(K	() Truro, Col. Co.
Hennigar, William James	Up. Kennetcook, Hants Co.
Herald, Charles Arthur, B.Sc.	
	Sydney, C.B. Co.
Herzenberg, Bernice-Joan	Sydney, C.B. Co. Brooklyn, N.Y., U.S.A.

⁽K) Enrolled in King's College.

Higgins, Ernest Skinner	Halifax.
Higgins, Neil Weston	Charlottetown P.F.I
Will John James	Charlottetown, T.E.I.
Hill, John James Hinch, Thomas Edward	Charlottetown, F.E.I.
Hinch, Inomas Edward	Halliax.
Hirtle, Waldo Emerson	Rockingham, Hfx. Co.
Hiseler, Audrey Grace	Halifax.
Hiseler, Phyllis Natalie	Halifax.
Hiseler Ronald Percy	Helifax
Hiseler, Ronald Percy	Determen NI TICA
TI-land III.	raterson, N.J., U.S.A.
Holman, Helen Louise	Summerside, P.E.I.
Homans, Ross Evans Spencer	Hubbards, Hfx. Co.
Hood, Elizabeth Eleanor, B.A.	Yarmouth.
VHorne, Harold Palmer	Bridgewater, Lun. Co.
Horne, Janet Pauline	Summerside P.F.I
Harabin Carril Harara	Dowtmouth Ufw Co
Horobin, Cyril Henry	Dartmouth, Hix. Co.
Horowitz, William	New York, N.Y., U.S.A.
Howe, Frances Margaret	St. Stephen, N. B.
Hoyt, Nathanial Scott	Fredericton, N. B.
Huddleston, Arthur Norman	Halifax.
Hughes, Elwyn Owen	Cardigan P.F.I
II. File Mand D A	Mahan Ing Ca
Hunt, Ella Maud, B.A.	Mabou, Inv. Co.
Hunt, Ella Maud, B.A. Huntley, Frances Margaret Macaulay	Parrsboro, Cumb. Co.
Hurst, Roland Douglas	Halifax.
Hutchins, Clayton(K	Liverpool, Queen's Co.
	THE RESTRICTION OF THE PROPERTY OF THE PARTY
Ingham, Winslow Brewster(K	Bornardaville N. I. II S. A
VIsaacson, Philip	Decal-lan M. V. II.C.A.
	Drooklyn, N. I., U.S.A.
Isaacson, I mip	The property of the second of
James, Edith Margaret	Halifax.
	Halifax.
James, Edith Margaret Jarvie, John Johnson, Thomas Harold Joudrey, Helen Dorothy (K	Halifax. New Waterford, C.B. Co. New Glasgow, Pic. Co. Mahone Bay, Lun. Co.
James, Edith Margaret Jarvie, John Johnson, Thomas Harold Joudrey, Helen Dorothy (K	HalifaxNew Waterford, C.B. CoNew Glasgow, Pic. CoMahone Bay, Lun. CoHalifax.
James, Edith Margaret Jarvie, John Johnson, Thomas Harold Joudrey, Helen Dorothy (K Kane, Ralph Waterman Keating, Lillian Jane (K	Halifax. New Waterford, C.B. Co. New Glasgow, Pic. Co. Mahone Bay, Lun. Co. Halifax. Baddeck, Vic. Co.
James, Edith Margaret Jarvie, John Johnson, Thomas Harold Joudrey, Helen Dorothy (K Kane, Ralph Waterman Keating, Lillian Jane Kelley, Alice Hortense	Halifax. New Waterford, C.B. Co. New Glasgow, Pic. Co. Mahone Bay, Lun. Co. Halifax. Baddeck, Vic. Co. Halifax.
James, Edith Margaret Jarvie, John Johnson, Thomas Harold Joudrey, Helen Dorothy (K Kane, Ralph Waterman Keating, Lillian Jane (K Kelley, Alice Hortense Keniston, Florence	
James, Edith Margaret Jarvie, John Johnson, Thomas Harold Joudrey, Helen Dorothy (K Kane, Ralph Waterman Keating, Lillian Jane (K Kelley, Alice Hortense Keniston, Florence	
James, Edith Margaret Jarvie, John Johnson, Thomas Harold Joudrey, Helen Dorothy (K Kane, Ralph Waterman Keating, Lillian Jane (K Kelley, Alice Hortense Keniston, Florence Keniston, Martha	
James, Edith Margaret Jarvie, John Johnson, Thomas Harold Joudrey, Helen Dorothy. (K Kane, Ralph Waterman Keating, Lillian Jane. (K Kelley, Alice Hortense Keniston, Florence. Keniston, Martha Kennedy, Muriel Audora	Halifax. New Waterford, C.B. Co. New Glasgow, Pic. Co. Mahone Bay, Lun. Co. Halifax. Baddeck, Vic. Co. Halifax. Chicago, Ill., U.S.A. Chicago, Ill., U.S.A. Halifax.
James, Edith Margaret Jarvie, John Johnson, Thomas Harold Joudrey, Helen Dorothy (K Kane, Ralph Waterman Keating, Lillian Jane (K Kelley, Alice Hortense Keniston, Florence Keniston, Martha Kennedy, Muriel Audora Kent, Harold Francis	Halifax. New Waterford, C.B. Co. New Glasgow, Pic. Co. Mahone Bay, Lun. Co. Halifax. Baddeck, Vic. Co. Halifax. Chicago, Ill., U.S.A. Halifax. Halifax. Halifax. Halifax.
James, Edith Margaret Jarvie, John Johnson, Thomas Harold Joudrey, Helen Dorothy. (K Kane, Ralph Waterman. Keating, Lillian Jane. (K Kelley, Alice Hortense. Keniston, Florence. Keniston, Martha Kennedy, Muriel Audora. Kent, Harold Francis. Kerr. Isobel Margaret	Halifax. New Waterford, C.B. Co. New Glasgow, Pic. Co. Mahone Bay, Lun. Co. Halifax. Baddeck, Vic. Co. Halifax. Chicago, Ill., U.S.A. Chicago, Ill., U.S.A. Halifax. Halifax. Halifax.
James, Edith Margaret Jarvie, John Johnson, Thomas Harold Joudrey, Helen Dorothy (K Kane, Ralph Waterman Keating, Lillian Jane (K Kelley, Alice Hortense Keniston, Florence Keniston, Martha Kennedy, Muriel Audora Kent, Harold Francis Kerr, Isobel Margaret Keshen, Marion Gwyneeth	Halifax. New Waterford, C.B. Co. New Glasgow, Pic. Co. (1) Mahone Bay, Lun. Co. Halifax. (2) Baddeck, Vic. Co. Halifax. Chicago, Ill., U.S.A. Chicago, Ill., U.S.A. Halifax. Halifax. Halifax. Halifax.
James, Edith Margaret Jarvie, John Johnson, Thomas Harold Joudrey, Helen Dorothy (K Kane, Ralph Waterman Keating, Lillian Jane (K Kelley, Alice Hortense Keniston, Florence Keniston, Martha Kennedy, Muriel Audora Kent, Harold Francis Kerr, Isobel Margaret Keshen, Marion Gwyneeth Kindle, Margaret Crane	Halifax. New Waterford, C.B. Co. New Glasgow, Pic. Co. (Mahone Bay, Lun. Co. Halifax. (Baddeck, Vic. Co. Halifax. Chicago, Ill., U.S.A. Chicago, Ill., U.S.A. Halifax. Halifax. Halifax. Halifax. Halifax. Ottawa, Ont.
James, Edith Margaret Jarvie, John Johnson, Thomas Harold Joudrey, Helen Dorothy (K Kane, Ralph Waterman Keating, Lillian Jane (K Kelley, Alice Hortense Keniston, Florence Keniston, Martha Kennedy, Muriel Audora Kent, Harold Francis Kerr, Isobel Margaret Keshen, Marion Gwyneeth Kindle, Margaret Crane	Halifax. New Waterford, C.B. Co. New Glasgow, Pic. Co. (Mahone Bay, Lun. Co. Halifax. (Baddeck, Vic. Co. Halifax. Chicago, Ill., U.S.A. Chicago, Ill., U.S.A. Halifax. Halifax. Halifax. Halifax. Halifax. Ottawa, Ont.
James, Edith Margaret Jarvie, John Johnson, Thomas Harold Joudrey, Helen Dorothy (K Kane, Ralph Waterman Keating, Lillian Jane (K Kelley, Alice Hortense Keniston, Florence Keniston, Martha Kennedy, Muriel Audora Kent, Harold Francis Kerr, Isobel Margaret Keshen, Marion Gwyneeth	Halifax. New Waterford, C.B. Co. New Glasgow, Pic. Co. Mahone Bay, Lun. Co. Halifax. Baddeck, Vic. Co. Halifax. Chicago, Ill., U.S.A. Halifax.
James, Edith Margaret Jarvie, John Johnson, Thomas Harold Joudrey, Helen Dorothy Kane, Ralph Waterman Keating, Lillian Jane Kelley, Alice Hortense Keniston, Florence Keniston, Martha Kennedy, Muriel Audora Kent, Harold Francis Kerr, Isobel Margaret Keshen, Marion Gwyneeth Kindle, Margaret Crane King, John Cecil	Halifax. New Waterford, C.B. Co. New Glasgow, Pic. Co. Mahone Bay, Lun. Co. Halifax. Baddeck, Vic. Co. Halifax. Chicago, Ill., U.S.A. Chicago, Ill., U.S.A. Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Eng.
James, Edith Margaret Jarvie, John Johnson, Thomas Harold Joudrey, Helen Dorothy (K Kane, Ralph Waterman Keating, Lillian Jane Kelley, Alice Hortense Keniston, Florence Keniston, Martha Kennedy, Muriel Audora Kent, Harold Francis Kerr, Isobel Margaret Keshen, Marion Gwyneeth Kindle, Margaret Crane King, John Cecil	Halifax. New Waterford, C.B. Co. New Glasgow, Pic. Co. Mahone Bay, Lun. Co. Halifax. Baddeck, Vic. Co. Halifax. Chicago, Ill., U.S.A. Chicago, Ill., U.S.A. Halifax.
James, Edith Margaret Jarvie, John Johnson, Thomas Harold Joudrey, Helen Dorothy (K Kane, Ralph Waterman Keating, Lillian Jane Kelley, Alice Hortense Keniston, Florence Keniston, Martha Kennedy, Muriel Audora Kent, Harold Francis Kerr, Isobel Margaret Keshen, Marion Gwyneeth Kindle, Margaret Crane King, John Cecil	Halifax. New Waterford, C.B. Co. New Glasgow, Pic. Co. Mahone Bay, Lun. Co. Halifax. Baddeck, Vic. Co. Halifax. Chicago, Ill., U.S.A. Chicago, Ill., U.S.A. Halifax.
James, Edith Margaret Jarvie, John Johnson, Thomas Harold Joudrey, Helen Dorothy Kane, Ralph Waterman Keating, Lillian Jane Kelley, Alice Hortense Keniston, Florence Keniston, Martha Kennedy, Muriel Audora Kent, Harold Francis Kerr, Isobel Margaret Keshen, Marion Gwyneeth Kindle, Margaret Crane King, John Cecil Kitz, Leonard Arthur Koretsky, Vadim Michael Korman, Arnold	Halifax. New Waterford, C.B. Co. New Glasgow, Pic. Co. Mahone Bay, Lun. Co. Halifax. Baddeck, Vic. Co. Halifax. Chicago, Ill., U.S.A. Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Ottawa, Ont. Hebden Bridge, Yorkshire, Eng. Halifax. Guysboro. Paterson, N.J., U.S.A.
James, Edith Margaret Jarvie, John Johnson, Thomas Harold Joudrey, Helen Dorothy Kane, Ralph Waterman Keating, Lillian Jane Kelley, Alice Hortense Keniston, Florence Keniston, Martha Kennedy, Muriel Audora Kent, Harold Francis Kerr, Isobel Margaret Keshen, Marion Gwyneeth Kindle, Margaret Crane King, John Cecil Kitz, Leonard Arthur Koretsky, Vadim Michael Korman, Arnold Kranz, Karl	Halifax. New Waterford, C.B. Co. New Glasgow, Pic. Co. Mahone Bay, Lun. Co. Halifax. Baddeck, Vic. Co. Halifax. Chicago, Ill., U.S.A. Chicago, Ill., U.S.A. Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Ottawa, Ont. Hebden Bridge, Yorkshire, Eng. Halifax. Guysboro. Paterson, N.J., U.S.A. Brooklyn, N.Y., U.S.A.
James, Edith Margaret Jarvie, John Johnson, Thomas Harold Joudrey, Helen Dorothy Kane, Ralph Waterman Keating, Lillian Jane Kelley, Alice Hortense Keniston, Florence Keniston, Martha Kennedy, Muriel Audora Kent, Harold Francis Kerr, Isobel Margaret Keshen, Marion Gwyneeth Kindle, Margaret Crane King, John Cecil Kitz, Leonard Arthur Koretsky, Vadim Michael Korman, Arnold Kranz, Karl	Halifax. New Waterford, C.B. Co. New Glasgow, Pic. Co. Mahone Bay, Lun. Co. Halifax. Baddeck, Vic. Co. Halifax. Chicago, Ill., U.S.A. Chicago, Ill., U.S.A. Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Ottawa, Ont. Hebden Bridge, Yorkshire, Eng. Halifax. Guysboro. Paterson, N.J., U.S.A. Brooklyn, N.Y., U.S.A.
James, Edith Margaret Jarvie, John Johnson, Thomas Harold Joudrey, Helen Dorothy Kane, Ralph Waterman Keating, Lillian Jane Kelley, Alice Hortense Keniston, Florence Keniston, Martha Kennedy, Muriel Audora Kent, Harold Francis Kerr, Isobel Margaret Keshen, Marion Gwyneeth Kindle, Margaret Crane King, John Cecil Kitz, Leonard Arthur Koretsky, Vadim Michael Korman, Arnold	Halifax. New Waterford, C.B. Co. New Glasgow, Pic. Co. Mahone Bay, Lun. Co. Halifax. Baddeck, Vic. Co. Halifax. Chicago, Ill., U.S.A. Chicago, Ill., U.S.A. Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Ottawa, Ont. Hebden Bridge, Yorkshire, Eng. Halifax. Guysboro. Paterson, N.J., U.S.A. Brooklyn, N.Y., U.S.A.
James, Edith Margaret Jarvie, John Johnson, Thomas Harold Joudrey, Helen Dorothy (K Kane, Ralph Waterman Keating, Lillian Jane Kelley, Alice Hortense Keniston, Florence Keniston, Martha Kennedy, Muriel Audora Kent, Harold Francis Kerr, Isobel Margaret Keshen, Marion Gwyneeth Kindle, Margaret Crane King, John Cecil Kitz, Leonard Arthur Koretsky, Vadim Michael Korman, Arnold Kranz, Karl Kyte, Albert Victor	Halifax. New Waterford, C.B. Co. New Glasgow, Pic. Co. Mahone Bay, Lun. Co. Halifax. Baddeck, Vic. Co. Halifax. Chicago, Ill., U.S.A. Chicago, Ill., U.S.A. Halifax. Halifax. Halifax. Halifax. Halifax. Ottawa, Ont. Eng. Halifax. Guysboro. Paterson, N.J., U.S.A. Brooklyn, N.Y., U.S.A. St. Peter's, Rich. Co.
James, Edith Margaret Jarvie, John Johnson, Thomas Harold Joudrey, Helen Dorothy. (K Kane, Ralph Waterman Keating, Lillian Jane. (K Kelley, Alice Hortense Keniston, Florence Keniston, Martha Kennedy, Muriel Audora Kent, Harold Francis Kerr, Isobel Margaret Keshen, Marion Gwyneeth Kindle, Margaret Crane King, John Cecil Kitz, Leonard Arthur Koretsky, Vadim Michael Korman, Arnold Kranz, Karl Kyte, Albert Victor Lantz, Margaret Evelyn	Halifax. New Waterford, C.B. Co. New Glasgow, Pic. Co. Mahone Bay, Lun. Co. Halifax. Baddeck, Vic. Co. Halifax. Chicago, Ill., U.S.A. Chicago, Ill., U.S.A. Halifax. Halifax. Halifax. Halifax. Gutawa, Ont. Hebden Bridge, Yorkshire, Eng. Halifax. Guysboro. Paterson, N.J., U.S.A. Brooklyn, N.Y., U.S.A. St. Peter's, Rich. Co.
James, Edith Margaret Jarvie, John Johnson, Thomas Harold Joudrey, Helen Dorothy Kane, Ralph Waterman Keating, Lillian Jane Kelley, Alice Hortense Keniston, Florence Keniston, Martha Kennedy, Muriel Audora Kent, Harold Francis Kerr, Isobel Margaret Keshen, Marion Gwyneeth Kindle, Margaret Crane King, John Cecil Kitz, Leonard Arthur Koretsky, Vadim Michael Korman, Arnold Kranz, Karl Kyte, Albert Victor Lantz, Margaret Evelyn Lawrence, Maurice William	Halifax. New Waterford, C.B. Co. New Glasgow, Pic. Co. Mahone Bay, Lun. Co. Halifax. Baddeck, Vic. Co. Halifax. Chicago, Ill., U.S.A. Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Guysboro. Paterson, N.J., U.S.A. Brooklyn, N.Y., U.S.A. St. Peter's, Rich. Co. Halifax. Halifax. Halifax.
James, Edith Margaret Jarvie, John Johnson, Thomas Harold Joudrey, Helen Dorothy Kane, Ralph Waterman Keating, Lillian Jane Kelley, Alice Hortense Keniston, Florence Keniston, Martha Kennedy, Muriel Audora Kent, Harold Francis Kerr, Isobel Margaret Keshen, Marion Gwyneeth Kindle, Margaret Crane King, John Cecil Kitz, Leonard Arthur Koretsky, Vadim Michael Korman, Arnold Kranz, Karl Kyte, Albert Victor Lantz, Margaret Evelyn Lawrence, Maurice William Lawson. Wilfred Purdy, B.A.	Halifax. New Waterford, C.B. Co. New Glasgow, Pic. Co. Mahone Bay, Lun. Co. Halifax. Baddeck, Vic. Co. Halifax. Chicago, Ill., U.S.A. Chicago, Ill., U.S.A. Halifax. Halifax. Halifax. Halifax. Halifax. Guysboro. Paterson, N.J., U.S.A. Brooklyn, N.Y., U.S.A. St. Peter's, Rich. Co. Halifax. Halifax. Dartmouth, Hfx. Co.
James, Edith Margaret Jarvie, John Johnson, Thomas Harold Joudrey, Helen Dorothy Kane, Ralph Waterman Keating, Lillian Jane Kelley, Alice Hortense Keniston, Florence Keniston, Martha Kennedy, Muriel Audora Kent, Harold Francis Kerr, Isobel Margaret Keshen, Marion Gwyneeth Kindle, Margaret Crane King, John Cecil Kitz, Leonard Arthur Koretsky, Vadim Michael Korman, Arnold Kranz, Karl Kyte, Albert Victor Lantz, Margaret Evelyn Lawrence, Maurice William	Halifax. New Waterford, C.B. Co. New Glasgow, Pic. Co. Mahone Bay, Lun. Co. Halifax. Baddeck, Vic. Co. Halifax. Chicago, Ill., U.S.A. Chicago, Ill., U.S.A. Halifax. Halifax. Halifax. Halifax. Halifax. Guysboro. Paterson, N.J., U.S.A. Brooklyn, N.Y., U.S.A. St. Peter's, Rich. Co. Halifax. Halifax. Dartmouth, Hfx. Co.

⁽K) Enrolled in King's College.

Ledingham, Mary Caverhill	Saint John, N. B.
Lee Shew Chuck	Hoi Ping Canton China
Legge, Lowell	Robinsons Mild
LoCrow Charter	Prood Cove R D V Med
Leighton, Anna Maude (K	Broad Cove, B.D. V., Nild.
Leighton, Anna Maude(K) Moncton, N. B.
Levine, Amelia Bertha	Fredericton, N. B.
LeVine, Arthur Jack	Halifax.
Levittan, Edwin Daniel	Brooklyn, N.Y., U.S.A.
Levy, Leonard William	New York, N.Y., U.S.A.
Lewis, Alice Blanche	Bedford, Hfx. Co.
Likely, Joseph Alexander	Saint John N B
Lindany Joan Portoni	Wahana Mad
Lindsay, Jean BerteauLinkletter, Alfred MacLean	Northam D F I
Linkletter, Alired MacLean	Northam, F. E. I.
Lipton, Maurice	Halliax.
Little, Marion Johnstone	Halifax.
Lloy, James Murray Locke, Patience Churchill	Halifax.
Locke, Patience Churchill	Halifax.
Lockhart, Henry Bent Longard, Annie Ella, B.A.) Moncton, N. B.
Longard, Annie Ella, B.A.	Halifax.
Love, Lillian Grace	Dartmouth Hfx Co
Lyall Douglas Soott	Unlifer
Lyall, Douglas Scott Lynch, George Richard Kimberly(K	Dialiax.
Lynch, George Richard Kimberly. (K.	Digby.
35 0 13 03 3 03	
McCormick, Glendon Chase(K	Granville Ferry, Anna. Co.
McCormick, John Graham	Halifax.
McCoubrey, Louise McCully, Eloise Brown	Sydney, C.B. Co.
McCully, Eloise Brown	Pittsfield, Maine, U.S.A.
McCunn, Helen Margaret Stewart	Stellarton, Pic. Co.
McCurdy, David Graham(K	Sydney C.B. Co
MacDonald, Alfred Whitten	Stellerton Pia Co
Macdonald, Archibald Parker	Helifor
Macdonald, Archibald Farker	
VMacdonald, Austin Alexander	w nyeocomagn, Inv. Co.
VMacDonald, Donald Alexander	Elmsdale, Hants Co.
VMacDonald, Hugh Neil	Heatherdale, P.E.I.
MacDonald, Katherine Sara	Kilmuir, P.E.I.
✓ MacDonald, Peter Stuart	Westville, Pic. Co.
MacDonald, Thelma Ruth	Amherst, Cumb. Co.
✓ MacDonald, Peter Stuart MacDonald, Thelma Ruth ✓ MacDonald, William Grant McDougall, Mary Katherine	North Fourthy Rich, Co.
McDougall Mary Kathorino	Montroal P O
MacEwan Fligabath Ican	Morell DE I
MacEwen, Elizabeth Jean MacGlashen, Hugh Stewart	Destructe Ufor Co
MacGlasnen, Hugh Stewart	Dartmouth, HIX. Co.
MacGregor, Janet Lyle	New Glasgow, Pic. Co.
MacHattie, Janet, B.A.	Caledonia, Guys. Co.
VMacHattie, Leslie Blake	Caledonia, Guys. Co.
MacHattie, Lloyd Elliot McIntosh, Robert Lloyd	Caledonia, Guys. Co.
VMcIntosh, Robert Lloyd	Shawinigan Falls, P.Q.
McIntyre, Grace Frances	Sugger N B
McIntyro William Pitfield ' (V	Cugge N B
Mackey Isabel Leglie	Dieton
Mackay, Isabel Leslie	D. Jan. J. III. C.
MacKay, James Robert	Bediord, Hix. Co.
MacKay, Jennie Isobel	Earltown, Col. Co.
MacKay, John Peter St. Clair	West Branch River John,
	Pic Co
MacKay, Margaret Vivian	Bedford, Hfx. Co.
MacKay, Neil Ainslie	West Bay, Inv. Co.

⁽K) Enrolled in King's College.

MacKeigan, Ian Malcolm, B.A	Halifax.
MacKenzie, Mabel Ethel	Halifax.
MacKenzie, Seymour Gordon	Halifax
Matrie Wesser D	Charlotteter DEI
McKie, Wayne, B.A.	Charlottetown, F.E.I.
McKnight, George Stanley MacLean, George Murray	Dartmouth, Hix. Co.
VMacLean, George Murray	Salt Springs, Pic. Co.
MacLean John Harold	Mahone Bay Lun Co
Mol oller Charles Lorne	Truro Col Co
MacLean, John Harold McLellan, Charles Lorne Maclellan, David Kirkpatrick Stewar	Truit, Col. Co.
Maciellan, David Kirkpatrick Stewar	t Halliax.
McLellan, Jean Walker	Truro, Col. Co.
McLellan, Jean Walker Macleod, Donald, B.A. MacLeod, George Donald	Broughton, C.B. Co.
MacLood George Donald	St George N B
MacLeod, George Donard	Holifor
MacLeod, Moira Katheryn	Talliax.
MacLeod, William Stuart	Kentville, King's Co.
MacLeod, William Stuart)Halifax.
McManus Margo	Halifax.
MacMillan, James Murray	Whycocomagh Iny Co
McNeil, Laura	Class Pay C.P. Co.
McNell, Laura	Glace Day, C.B. Co.
McPhail, Murray Philo	Dartmouth, Hix. Co.
McPhail, Murray Philo	Springside, Col. Co.
McPherson, Margaret	Halifax.
MaaDharaan Mary Florance	Baddook Via Co
McPherson, Margaret MacPherson, Mary Florence MacPherson, Murdoch Alexander	Danies Carl
MacPherson, Murdoch Alexander	Regina, Sask.
MacQuarrie, Keith Edward	Kentville, King's Co.
MacRae, Duncan Russell(K)	Sydney Mines, C.B. Co.
MacRae, Duncan Russell(K) MacVicar, Edward Ross	Sydney, C.B. Co.
Maglelog Ahraham	Proolelyn NV TICA
Mackles, Abraham Maddock, Frederick Bemister	Drooklyn, N. I., U.S.A.
Maddock, Frederick Bemister	Carbonear, Nnd.
Mader, Marjorie Elizabeth	Halifax.
Mair, Margaret Elizabeth	Halifax.
Margicon Marton Everett	Woodstock N B
Maratora Joan Elizabeth	Dortmouth Hfr Co
Markell William Disker	Window Hone Co
Martell, William Rigby(K) windsor, Hants Co.
Marven, Robert Murray	
	Moncton, N. B.
Mattar, Charlotte Bernadette	Moncton, N. B. Halifax.
Mattar, Charlotte Bernadette	Dartmouth, Hfx. Co.)Windsor, Hants Co. Moncton, N. B. Halifax. New Glasgow, Pic. Co.
Maynard, Ida Blanche	New Glasgow, Pic. Co.
Maynard, Ida Blanche	New Glasgow, Pic. Co.
Maynard, Ida Bianche. ✓Mayo, Henry Bertrem	Fortune, Nfld. Halifax.
Maynard, Ida Bianche ✓ Mayo, Henry Bertr∂m Meagher, Kevin Joseph Nicholas Mercer, Eric Bracewell	New Glasgow, Pic. Co Fortune, Nfld. Halifax. Halifax.
Maynard, Ida Bianche Mayo, Henry Bertrem Meagher, Kevin Joseph Nicholas Mercer, Eric Bracewell Merchant, Evatt Francis	Fortune, Nfld. Halifax. Halifax.
Maynard, Ida Bianche Mayo, Henry Bertrem Meagher, Kevin Joseph Nicholas Mercer, Eric Bracewell Merchant, Evatt Francis	Fortune, Nfld. Halifax. Halifax.
Maynard, Ida Bianche Mayo, Henry Bertrem Meagher, Kevin Joseph Nicholas Mercer, Eric Bracewell Merchant, Evatt Francis Merkel, James William Arthur	Fortune, Nfld. Halifax. Halifax. Halifax. Halifax.
Maynard, Ida Bianche ✓ Mayo, Henry Bertr∂m Meagher, Kevin Joseph Nicholas Mercer, Eric Bracewell Merchant, Evatt Francis Merkel, James William Arthur Miller, Elizabeth Ross	Halifax. Halifax. New Glasgow, Pic. Co. Halifax. Halifax. Halifax. New Glasgow, Pic. Co.
Maynard, Ida Bianche ✓ Mayo, Henry Bertr∂m Meagher, Kevin Joseph Nicholas Mercer, Eric Bracewell Merchant, Evatt Francis Merkel, James William Arthur Miller, Elizabeth Ross	Halifax. Halifax. New Glasgow, Pic. Co. Halifax. Halifax. Halifax. New Glasgow, Pic. Co.
Maynard, Ida Bianche Mayo, Henry Bertrem Meagher, Kevin Joseph Nicholas Mercer, Eric Bracewell Merchant, Evatt Francis Merkel, James William Arthur Miller, Elizabeth Ross Miller, John Stewart Milner, Robert Leopold, B.Sc.	Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Anherst. Cumb. Co.
Maynard, Ida Bianche Mayo, Henry Bertrem Meagher, Kevin Joseph Nicholas Mercer, Eric Bracewell Merchant, Evatt Francis Merkel, James William Arthur Miller, Elizabeth Ross Miller, John Stewart Milner, Robert Leopold, B.Sc. Mitchell, Una Lowis (K	Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. New Glasgow, Pic. Co. Halifax.
Maynard, Ida Bianche Mayo, Henry Bertrem Meagher, Kevin Joseph Nicholas Mercer, Eric Bracewell Merchant, Evatt Francis Merkel, James William Arthur Miller, Elizabeth Ross Miller, John Stewart Milner, Robert Leopold, B.Sc. Mitchell, Una Lowis (K	Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. New Glasgow, Pic. Co. Halifax.
Maynard, Ida Bianche ✓ Mayo, Henry Bertrem Meagher, Kevin Joseph Nicholas Mercer, Eric Bracewell Merchant, Evatt Francis Merkel, James William Arthur Miller, Elizabeth Ross Miller, John Stewart ✓ Milner, Robert Leopold, B.Sc. Mitchell, Una Lowis Mitton, Margery Cleveland Moore, Cephrenus Geoffrey	Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. New Glasgow, Pic. Co. Halifax. Amherst, Cumb. Co. Halifax. Dartmouth Hfx Co.
Maynard, Ida Bianche ✓ Mayo, Henry Bertrem Meagher, Kevin Joseph Nicholas Mercer, Eric Bracewell Merchant, Evatt Francis Merkel, James William Arthur Miller, Elizabeth Ross Miller, John Stewart ✓ Milner, Robert Leopold, B.Sc. Mitchell, Una Lowis Mitton, Margery Cleveland Moore, Cephrenus Geoffrey	Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. New Glasgow, Pic. Co. Halifax. Amherst, Cumb. Co. Halifax. Dartmouth Hfx Co.
Maynard, Ida Bianche ✓ Mayo, Henry Bertrem Meagher, Kevin Joseph Nicholas Mercer, Eric Bracewell Merchant, Evatt Francis Merkel, James William Arthur Miller, Elizabeth Ross Miller, John Stewart ✓ Milner, Robert Leopold, B.Sc. Mitchell, Una Lowis Mitton, Margery Cleveland Moore, Cephrenus Geoffrey Moore, Margaret Adelaide	Halifax. Dartmouth, Hfx. Co. Dartmouth, Hfx. Co.
Maynard, Ida Bianche Mayo, Henry Bertrem Meagher, Kevin Joseph Nicholas Mercer, Eric Bracewell Merchant, Evatt Francis Merkel, James William Arthur Miller, Elizabeth Ross Miller, John Stewart Milner, Robert Leopold, B.Sc. Mitchell, Una Lowis Mitton, Margery Cleveland Moore, Cephrenus Geoffrey Moore, Margaret Gene MacGregor	Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Co. Halifax. Amherst, Cumb. Co. Halifax. Alma, N. B. Dartmouth, Hfx. Co. Halifax
Maynard, Ida Bianche Mayo, Henry Bertrem Meagher, Kevin Joseph Nicholas Mercer, Eric Bracewell Merchant, Evatt Francis Merkel, James William Arthur Miller, Elizabeth Ross Miller, John Stewart Milner, Robert Leopold, B.Sc. Mitchell, Una Lowis Mitton, Margery Cleveland Moore, Cephrenus Geoffrey Moore, Margaret Gene MacGregor	Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Co. Halifax. Amherst, Cumb. Co. Halifax. Alma, N. B. Dartmouth, Hfx. Co. Halifax
Maynard, Ida Bianche ✓ Mayo, Henry Bertrøm Meagher, Kevin Joseph Nicholas Mercer, Eric Bracewell Merchant, Evatt Francis Merkel, James William Arthur Miller, Elizabeth Ross Miller, John Stewart ✓ Milner, Robert Leopold, B.Sc. Mitchell, Una Lowis Mitton, Margery Cleveland Moore, Cephrenus Geoffrey Moore, Margaret Adelaide Morison, Margaret Gene MacGregor ✓ Morrell, Alvin Sypher Morrell, Ola MacLeod	Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Co. Halifax. New Glasgow, Pic. Co. Halifax. Amherst, Cumb. Co. Halifax. Alma, N. B. Dartmouth, Hfx. Co. Dartmouth, Hfx.Co. Halifax. Alma, N. B. Alm
Maynard, Ida Bianche ✓ Mayo, Henry Bertrøm Meagher, Kevin Joseph Nicholas Mercer, Eric Bracewell Merchant, Evatt Francis Merkel, James William Arthur Miller, Elizabeth Ross Miller, John Stewart ✓ Milner, Robert Leopold, B.Sc. Mitchell, Una Lowis Mitton, Margery Cleveland Moore, Cephrenus Geoffrey Moore, Margaret Adelaide Morison, Margaret Gene MacGregor ✓ Morrell, Alvin Sypher Morrell, Ola MacLeod	Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Co. Halifax. New Glasgow, Pic. Co. Halifax. Amherst, Cumb. Co. Halifax. Alma, N. B. Dartmouth, Hfx. Co. Dartmouth, Hfx.Co. Halifax. Alma, N. B. Alm
Maynard, Ida Bianche ✓ Mayo, Henry Bertrøm Meagher, Kevin Joseph Nicholas Mercer, Eric Bracewell Merchant, Evatt Francis Merkel, James William Arthur Miller, Elizabeth Ross Miller, John Stewart ✓ Milner, Robert Leopold, B.Sc. Mitchell, Una Lowis Mitton, Margery Cleveland Moore, Cephrenus Geoffrey Moore, Margaret Adelaide Morison, Margaret Gene MacGregor ✓ Morrell, Alvin Sypher Morrell, Ola MacLeod	Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Halifax. Co. Halifax. New Glasgow, Pic. Co. Halifax. Amherst, Cumb. Co. Halifax. Alma, N. B. Dartmouth, Hfx. Co. Dartmouth, Hfx.Co. Halifax. Alma, N. B. Alm
Maynard, Ida Bianche Mayo, Henry Bertrem Meagher, Kevin Joseph Nicholas Mercer, Eric Bracewell Merchant, Evatt Francis Merkel, James William Arthur Miller, Elizabeth Ross Miller, John Stewart Milner, Robert Leopold, B.Sc. Mitchell, Una Lowis Mitton, Margery Cleveland Moore, Cephrenus Geoffrey Moore, Margaret Adelaide Morison, Margaret Gene MacGregor Morrell, Alvin Sypher Morrell, Ola MacLeod Morriscey, Margaret Mary Morrison, Louise Helene	New Glasgow, Pic. Co. Fortune, Nfld. Halifax. Halifax. Halifax. New Glasgow, Pic. Co. Halifax. Amherst, Cumb. Co. Halifax. Alma, N. B. Dartmouth, Hfx. Co. Dartmouth, Hfx. Co. Halifax. Digby. Amherst, Cumb. Co. Halifax. Toronto, Ont.
Maynard, Ida Bianche ✓ Mayo, Henry Bertrøm Meagher, Kevin Joseph Nicholas Mercer, Eric Bracewell Merchant, Evatt Francis Merkel, James William Arthur Miller, Elizabeth Ross Miller, John Stewart ✓ Milner, Robert Leopold, B.Sc. Mitchell, Una Lowis Mitton, Margery Cleveland Moore, Cephrenus Geoffrey Moore, Margaret Adelaide Morison, Margaret Gene MacGregor ✓ Morrell, Alvin Sypher Morrell, Ola MacLeod	New Glasgow, Pic. Co. Fortune, Nfld. Halifax. Halifax. Halifax. New Glasgow, Pic. Co. Halifax. Amherst, Cumb. Co. Halifax. Alma, N. B. Dartmouth, Hfx. Co. Dartmouth, Hfx. Co. Halifax. Digby. Amherst, Cumb. Co. Halifax. Toronto, Ont.

⁽K) Enrolled in King's College.

Morrison, Neil Alastair	New Waterford, C.B. Co.
Morrison, Olga Christina	Dartmouth, Hfx. Co.
Moss, Alfred Willis	Amherst, Cumb, Co.
Moxon, Mary Katharine, B.A	Truro Col Co
Mullane, John Charles	Holifox
Mulling Appe Files	Dothumat N D
Mullins, Anne Eileen	Dathurst, N. D.
Munro, Helen Elizabeth	Halliax.
Murphy, George Herman	Halifax.
Murphy, Harry Bliss	St. John's, Nfld.
Murphy, Mabel Blanche	Halifax.
Murphy, Miriam Charlotte	Halifax.
Murphy, Raymond Herbert(F	K) Halifax.
Murray, Robert Graham	Dartmouth Hfx Co.
Musgrave, Milton Grant	Halifay
Myers, Clyde Vincent	Uolifor
Myers, Clyde vincent	IIailiax.
VAT.1 TT 11 TD :	Q+
Nelson, Harold Ervin	Stewlacke, Col. Co.
Nelson, Harry Edgar	Clifton, Col. Co.
Nelson, Marion Edythe	Stewiacke, Col. Co.
Newman, Frank	Halifax.
V Nichols, Gerald Borden	Aylesford, King's Co.
Nicholson, William MacKay Nickerson, Evelyn Olive, B.A. Northrup, Albert Aubrey Taylor(F	Reserve Mines, C.B. Co.
Nickerson, Evelyn Olive, B.A.	Halifax
Northrup Albert Aubrey Taylor (F	() Kingston N R
northing, moet nabley raylor(1	L'ILINGSTON, IV. D.
O'Dwyer, Ellie Kathleen	Halifax
Oland, Victor deBedia	Unlifor
Olding, Victor debedia	Marianaish Die Ca
Olding, Anna Muriel, B.A.	Merigomish, Fic. Co.
Oxley, Elizabeth Wilmot	Halliax.
Delan Manager II-land	Z) Cl -+l N D
Parker, Margaret Helena(I	K) Chatham, N. B.
Parker, Owen Harland	Scotch Village, Hants Co.
Parker, Owen Harland Parker, William Ernest, B.Sc.(Acadia Parlee, Norman Allen Devine	a) Georgetown, P.E.I.
Parlee, Norman Allen Devine	Dartmouth, Hfx. Co.
Patton, Hugh Maitland	Ormstown, P. Q.
Petrie, Louis Adrian	Bell Island, Nfld.
Piercey, Joyce Catherine	Armdale, Hfx. Co.
Piercey, Joyce Catherine(Pipe, William Harvey(Plumer, Ralph Franklin(Fig. 1)	K) Amherst, Cumb, Co.
Plumer Ralph Franklin	Hartland N.B.
Polak, Seymour Posner, Noah Nathaniel Prat, Charles Henry Prat, Howard Francis Preiss, Emanuel Proctor, John Bertrand Cresswell	Prooklyn NV IICA
Dognor Moch Notheniel	Drooklyn, N. I., U.S.A.
Poster, Noan Nathaniel	Drooklyn, N.T., U.S.A.
Prat, Charles Henry(F	K)Bridgetown, Anna. Co.
Prat, Howard Francis(F	K)Bridgetown, Anna. Co.
Preiss, Emanuel	New York, N.Y., U.S.A.
Proctor, John Bertrand Cresswell	Halifax.
rue-Gilchrist, Margaret Ann	пашах.
Purtill, Darrell Agnes McDougal	Halifax.
Pye, Eva Celeste	Halifax.
Rae, Hugh MacKay	West Branch River John.
Rand, John Lee (H Ray, Eldon Pringle, M.A. Reardon, Charles Henry	() Middleton, Anna Co
Ray Eldon Pringle M A	Rockingham Hfy Co
Reardon Charles Honry	Halifay
real doll, Charles Henry	IIamax.

⁽K) Enrolled in King's College.

Redden, Arthur Laurence	Armdale, Hfx. Co.
Reid, Mary Wilhelmina	Cassilis, N. B.
Reid, William Allister	Westville, Pic. Co.
Renouf, Harold Augustus	Halifax.
Rice, Frederick Anders(K) Joggins Mines, Cumb.Co.
Richards, Byron William	Campbellton, N. B.
Ritcey, Bruce Nicholson	Halifax.
Ritchie, Cicero Theodore	Dartmouth, Hfx. Co.
Robb, Donald Stirling	Pyengyang, Korea.
Robb, Ian Stewart	Pyengyang, Korea.
Robertson, Frances Jean	Granville Ferry, Anna.Co.
Robertson, George Burnley	Halifax.
Rose, Melville Cumming	Oakfield Hfx Co
Rosenhek, Clarence	Campbellton N B
Rosier, Claude Harry	Newport Hants Co
Ross, Donald Murray, B.A.	Halifay
Ross, Donald Sutherland	Mandowvilla Pic Co
Ross, Gordon Archibald	Nowport Hants Co.
Poss Honny Provin	Holifor
Ross, Henry Brown Ross, Hugh William	Mandamyrilla Dia Co
Ross, James Alton	Ctellarten Die Co
Potherhore Paul	December N. V. II.C. A
Rothenberg, Paul Rothfeld, Samuel Herman, B.S.(Col-	brooklyn, N. I., U.S.A.
Rotnield, Samuel Herman, B.S. (Col-	D. II. NIN TIGA
umbia)	Brooklyn, N. I., U.S.A.
Rowley, John William Horsley	Ottawa, Ont.
Rubinger, Joshua, B.A.(N.Y.U.)	New York, N.Y., U.S.A.
Russell, Kathleen Erin	
Ryan, Edward Murray	
ity all, Daward Maray	IIaliiax.
Saffron, Leonard	Springhill, Cumb. Co.
Saffron, LeonardSargeant, Philip William Rea	Springhill, Cumb. Co. Dartmouth, Hfx. Co.
√Saffron, Leonard Sargeant, Philip William Rea Saunders, Margaret	Springhill, Cumb. Co. Dartmouth, Hfx. Co. Halifax.
√Saffron, Leonard Sargeant, Philip William Rea Saunders, Margaret Saunderson, Donald Black	Springhill, Cumb. Co. Dartmouth, Hfx. Co. Halifax
√Saffron, Leonard Sargeant, Philip William Rea Saunders, Margaret Saunderson, Donald Black	Springhill, Cumb. Co. Dartmouth, Hfx. Co. Halifax
√Saffron, Leonard Sargeant, Philip William Rea Saunders, Margaret Saunderson, Donald Black Saunderson, Elisabeth Campbell,B.Sc Sawler, Harold Hall	Springhill, Cumb. Co. Dartmouth, Hfx. Co. Halifax. Halifax. Halifax. Dartmouth, Hfx. Co.
Saffron, Leonard Sargeant, Philip William Rea Saunders, Margaret Saunderson, Donald Black Saunderson, Elisabeth Campbell, B.Sc Sawler, Harold Hall Schwartz, Albert Aaron, B.S.(N.Y.U.	Springhill, Cumb. Co. Dartmouth, Hfx. Co. Halifax. Halifax. Halifax. Dartmouth, Hfx. Co.
Saffron, Leonard	Springhill, Cumb. Co. Dartmouth, Hfx. Co. Halifax. Halifax. Halifax. Dartmouth, Hfx. Co. New York, N.Y., U.S.A.
Saffron, Leonard	Springhill, Cumb. CoDartmouth, Hfx. CoHalifaxHalifaxHalifaxDartmouth, Hfx. CoNew York, N.Y., U.S.A.
Saffron, Leonard	Springhill, Cumb. CoDartmouth, Hfx. CoHalifaxHalifaxHalifaxDartmouth, Hfx. CoNew York, N.Y., U.S.ANew York, N.Y., U.S.AHalifax.
Saffron, Leonard	Springhill, Cumb. CoDartmouth, Hfx. CoHalifaxHalifaxDartmouth, Hfx. Co.)New York, N.Y., U.S.ANew York, N.Y., U.S.AHalifaxBrooklyn, N.Y., U.S.A.
Saffron, Leonard Sargeant, Philip William Rea Saunders, Margaret Saunderson, Donald Black Saunderson, Elisabeth Campbell,B.Sc Sawler, Harold Hall Schwartz, Albert Aaron, B.S.(N.Y.U. Schwartz, Kenneth Harvey, B.A. (North Carolina) Schwartz, Margaret Kirk Schwartz, Morton Serlin, Oscar	Springhill, Cumb. CoDartmouth, Hfx. CoHalifaxHalifaxDartmouth, Hfx. Co)New York, N.Y., U.S.ANew York, N.Y., U.S.AHalifaxBrooklyn, N.Y., U.S.ABrooklyn, N.Y., U.S.A.
Saffron, Leonard Sargeant, Philip William Rea Saunders, Margaret Saunderson, Donald Black Saunderson, Elisabeth Campbell,B.Sc Sawler, Harold Hall Schwartz, Albert Aaron, B.S.(N.Y.U. Schwartz, Kenneth Harvey, B.A. (North Carolina) Schwartz, Margaret Kirk Schwartz, Morton Serlin, Oscar Shane, Samuel Jacob	Springhill, Cumb. CoDartmouth, Hfx. CoHalifaxHalifaxHalifaxDartmouth, Hfx. Co)New York, N.Y., U.S.ANew York, N.Y., U.S.AHalifaxBrooklyn, N.Y., U.S.ABrooklyn, N.Y., U.S.A
Saffron, Leonard	Springhill, Cumb. CoDartmouth, Hfx. CoHalifaxHalifaxDartmouth, Hfx. CoDartmouth, Hfx. CoNew York, N.Y., U.S.AHalifaxBrooklyn, N.Y., U.S.ABrooklyn, N.Y., U.S.AYarmouthHalifax.
Saffron, Leonard	Springhill, Cumb. CoDartmouth, Hfx. CoHalifaxHalifaxDartmouth, Hfx. CoDartmouth, Hfx. CoNew York, N.Y., U.S.AHalifaxBrooklyn, N.Y., U.S.ABrooklyn, N.Y., U.S.AYarmouthHalifax.
Saffron, Leonard Sargeant, Philip William Rea Saunders, Margaret Saunderson, Donald Black Saunderson, Elisabeth Campbell,B.Sc Sawler, Harold Hall Schwartz, Albert Aaron, B.S.(N.Y.U. Schwartz, Kenneth Harvey, B.A. (North Carolina) Schwartz, Margaret Kirk Schwartz, Morton Serlin, Oscar Shane, Samuel Jacob Sheehan, Thomas Moran Sheppard, Percy Shinners, Harold Stanley (K	Springhill, Cumb. CoDartmouth, Hfx. CoHalifaxHalifaxDartmouth, Hfx. Co.)New York, N.Y., U.S.ANew York, N.Y., U.S.ABrooklyn, N.Y., U.S.ABrooklyn, N.Y., U.S.AYarmouthHalifaxBadger, NfldSydney Mines, C.B. Co.
Saffron, Leonard Sargeant, Philip William Rea Saunders, Margaret Saunderson, Donald Black Saunderson, Elisabeth Campbell,B.Sc Sawler, Harold Hall Schwartz, Albert Aaron, B.S.(N.Y.U. Schwartz, Kenneth Harvey, B.A. (North Carolina) Schwartz, Margaret Kirk Schwartz, Morton Serlin, Oscar Shane, Samuel Jacob Sheehan, Thomas Moran Sheppard, Percy Shinners, Harold Stanley (K	Springhill, Cumb. CoDartmouth, Hfx. CoHalifaxHalifaxDartmouth, Hfx. Co.)New York, N.Y., U.S.ANew York, N.Y., U.S.ABrooklyn, N.Y., U.S.ABrooklyn, N.Y., U.S.AYarmouthHalifaxBadger, NfldSydney Mines, C.B. Co.
Saffron, Leonard Sargeant, Philip William Rea Saunders, Margaret Saunderson, Donald Black Saunderson, Elisabeth Campbell,B.Sc Sawler, Harold Hall Schwartz, Albert Aaron, B.S.(N.Y.U. Schwartz, Kenneth Harvey, B.A. (North Carolina) Schwartz, Morton Serlin, Oscar Shane, Samuel Jacob Sheehan, Thomas Moran Sheppard, Percy Shinners, Harold Stanley (K Shofer, Ida Short, Horatio Edward Pierce	Springhill, Cumb. CoDartmouth, Hfx. CoHalifaxHalifaxDartmouth, Hfx. Co.)New York, N.Y., U.S.ANew York, N.Y., U.S.ABrooklyn, N.Y., U.S.ABrooklyn, N.Y., U.S.AYarmouthHalifaxBadger, Nfld)Sydney Mines, C.B. CoHalifaxBeaumont, N.D.B.,Nfld.
Saffron, Leonard. Sargeant, Philip William Rea. Saunders, Margaret. Saunderson, Donald Black. Saunderson, Elisabeth Campbell,B.Sc Sawler, Harold Hall. Schwartz, Albert Aaron, B.S.(N.Y.U.Schwartz, Kenneth Harvey, B.A. (North Carolina). Schwartz, Margaret Kirk. Schwartz, Morton. Serlin, Oscar. Shane, Samuel Jacob. Sheehan, Thomas Moran. Sheppard, Percy. Shinners, Harold Stanley. (K. Shofer, Ida. Short, Horatio Edward Pierce. Sieniewicz, Raymond.	Springhill, Cumb. CoDartmouth, Hfx. CoHalifaxHalifaxDartmouth, Hfx. CoNew York, N.Y., U.S.ANew York, N.Y., U.S.AHalifaxBrooklyn, N.Y., U.S.AYarmouthHalifaxBadger, Nfld)Sydney Mines, C.B. CoHalifaxBeaumont, N.D.B.,NfldBeaumont, N.D.B.,Nfld.
Saffron, Leonard. Sargeant, Philip William Rea. Saunders, Margaret. Saunderson, Donald Black. Saunderson, Elisabeth Campbell,B.Sc Sawler, Harold Hall. Schwartz, Albert Aaron, B.S.(N.Y.U.Schwartz, Kenneth Harvey, B.A. (North Carolina). Schwartz, Margaret Kirk. Schwartz, Morton. Serlin, Oscar. Shane, Samuel Jacob. Sheehan, Thomas Moran. Sheppard, Percy. Shinners, Harold Stanley. (K. Shofer, Ida. Short, Horatio Edward Pierce. Sieniewicz, Raymond.	Springhill, Cumb. CoDartmouth, Hfx. CoHalifaxHalifaxDartmouth, Hfx. CoNew York, N.Y., U.S.ANew York, N.Y., U.S.AHalifaxBrooklyn, N.Y., U.S.AYarmouthHalifaxBadger, Nfld)Sydney Mines, C.B. CoHalifaxBeaumont, N.D.B.,NfldBeaumont, N.D.B.,Nfld.
Saffron, Leonard Sargeant, Philip William Rea Saunders, Margaret Saunderson, Donald Black Saunderson, Elisabeth Campbell,B.Sc Sawler, Harold Hall Schwartz, Albert Aaron, B.S.(N.Y.U. Schwartz, Kenneth Harvey, B.A. (North Carolina) Schwartz, Margaret Kirk Schwartz, Morton Serlin, Oscar Shane, Samuel Jacob Sheehan, Thomas Moran Sheppard, Percy Shinners, Harold Stanley Short, Horatio Edward Pierce Sieniewicz, Raymond Simensky, Philip Franklin Simmonds, Ralph Leo	Springhill, Cumb. CoDartmouth, Hfx. CoHalifaxHalifaxHalifaxDartmouth, Hfx. Co.)New York, N.Y., U.S.ANew York, N.Y., U.S.ABrooklyn, N.Y., U.S.ABrooklyn, N.Y., U.S.AYarmouthHalifaxBadger, NfldSydney Mines, C.B. CoHalifaxBeaumont, N.D.B.,NfldHalifaxBeaumont, N.D.B.,NfldHalifaxBrooklyn, N.Y., U.S.A. Halifax.
Saffron, Leonard Sargeant, Philip William Rea Saunders, Margaret Saunderson, Donald Black Saunderson, Elisabeth Campbell,B.Sc Sawler, Harold Hall Schwartz, Albert Aaron, B.S.(N.Y.U. Schwartz, Kenneth Harvey, B.A. (North Carolina) Schwartz, Margaret Kirk Schwartz, Morton Serlin, Oscar Shane, Samuel Jacob Sheehan, Thomas Moran Sheppard, Percy Shinners, Harold Stanley Shofer, Ida Shoft, Horatio Edward Pierce Sieniewicz, Raymond Simensky, Philip Franklin Simmonds, Ralph Leo Simon, George Bernard	Springhill, Cumb. Co. Dartmouth, Hfx. Co. Halifax. Halifax. Dartmouth, Hfx. Co. New York, N.Y., U.S.A. New York, N.Y., U.S.A. Halifax. Brooklyn, N.Y., U.S.A. Yarmouth. Halifax. Badger, Nfld. Sydney Mines, C.B. Co. Halifax. Beaumont, N.D.B.,Nfld. Halifax. Brooklyn, N.Y., U.S.A.
Saffron, Leonard Sargeant, Philip William Rea Saunders, Margaret Saunderson, Donald Black Saunderson, Elisabeth Campbell,B.Sc Sawler, Harold Hall Schwartz, Albert Aaron, B.S.(N.Y.U. Schwartz, Kenneth Harvey, B.A. (North Carolina) Schwartz, Margaret Kirk Schwartz, Morton Serlin, Oscar Shane, Samuel Jacob Sheehan, Thomas Moran Sheppard, Percy Shinners, Harold Stanley Shofer, Ida Shoft, Horatio Edward Pierce Sieniewicz, Raymond Simensky, Philip Franklin Simmonds, Ralph Leo Simon, George Bernard	Springhill, Cumb. Co. Dartmouth, Hfx. Co. Halifax. Halifax. Dartmouth, Hfx. Co. New York, N.Y., U.S.A. New York, N.Y., U.S.A. Halifax. Brooklyn, N.Y., U.S.A. Yarmouth. Halifax. Badger, Nfld. Sydney Mines, C.B. Co. Halifax. Beaumont, N.D.B.,Nfld. Halifax. Brooklyn, N.Y., U.S.A.
Saffron, Leonard Sargeant, Philip William Rea Saunders, Margaret Saunderson, Donald Black Saunderson, Elisabeth Campbell,B.Sc Sawler, Harold Hall Schwartz, Albert Aaron, B.S.(N.Y.U. Schwartz, Kenneth Harvey, B.A. (North Carolina) Schwartz, Morton Serlin, Oscar Shane, Samuel Jacob Sheehan, Thomas Moran Sheppard, Percy Shinners, Harold Stanley Khofer, Ida Short, Horatio Edward Pierce Sieniewicz, Raymond Simensky, Philip Franklin Simmonds, Ralph Leo Simon, George Bernard Sircom, Sylvia Kaye	Springhill, Cumb. Co. Dartmouth, Hfx. Co. Halifax. Halifax. Dartmouth, Hfx. Co. New York, N.Y., U.S.A. New York, N.Y., U.S.A. Halifax. Brooklyn, N.Y., U.S.A. Yarmouth. Halifax. Badger, Nfld. Sydney Mines, C.B. Co. Halifax. Beaumont, N.D.B.,Nfld. Halifax. Brooklyn, N.Y., U.S.A.
Saffron, Leonard Sargeant, Philip William Rea Saunders, Margaret Saunderson, Donald Black Saunderson, Elisabeth Campbell,B.Sc Sawler, Harold Hall Schwartz, Albert Aaron, B.S.(N.Y.U. Schwartz, Kenneth Harvey, B.A. (North Carolina) Schwartz, Margaret Kirk Schwartz, Morton Serlin, Oscar Shane, Samuel Jacob Sheehan, Thomas Moran Sheppard, Percy Shinners, Harold Stanley Khofer, Ida Short, Horatio Edward Pierce Sieniewicz, Raymond Simensky, Philip Franklin Simmonds, Ralph Leo Simon, George Bernard Sircom, Sylvia Kaye Sister Clare Marie	Springhill, Cumb. Co. Dartmouth, Hfx. Co. Halifax. Halifax. Dartmouth, Hfx. Co. New York, N.Y., U.S.A. New York, N.Y., U.S.A. Halifax. Brooklyn, N.Y., U.S.A. Brooklyn, N.Y., U.S.A. Yarmouth. Halifax. Badger, Nfld. Sydney Mines, C.B. Co. Halifax. Beaumont, N.D.B.,Nfld. Halifax. Brooklyn, N.Y., U.S.A. Halifax. Rocklyn, N.Y., U.S.A.
Saffron, Leonard Sargeant, Philip William Rea Saunders, Margaret Saunderson, Donald Black Saunderson, Elisabeth Campbell,B.Sc Sawler, Harold Hall Schwartz, Albert Aaron, B.S.(N.Y.U. Schwartz, Kenneth Harvey, B.A. (North Carolina) Schwartz, Morton Serlin, Oscar Shane, Samuel Jacob Sheehan, Thomas Moran Sheppard, Percy Shinners, Harold Stanley Khofer, Ida Short, Horatio Edward Pierce Sieniewicz, Raymond Simensky, Philip Franklin Simmonds, Ralph Leo Simon, George Bernard Sircom, Sylvia Kaye	Springhill, Cumb. Co. Dartmouth, Hfx. Co. Halifax. Halifax. Halifax. Dartmouth, Hfx. Co. New York, N.Y., U.S.A. New York, N.Y., U.S.A. Halifax. Brooklyn, N.Y., U.S.A. Brooklyn, N.Y., U.S.A. Yarmouth. Halifax. Badger, Nfld. Sydney Mines, C.B. Co. Halifax. Beaumont, N.D.B.,Nfld. Halifax. Brooklyn, N.Y., U.S.A. Halifax. Brooklyn, N.Y., U.S.A. Halifax. Brooklyn, N.Y., U.S.A. Halifax. Brooklyn, N.Y., U.S.A. Halifax. Rockingham, Hfx. Co.

⁽K) Enrolled in King's College.

Sister Francis Xavier	Rockingham, Hfx. Co.
Sister John Evangelist	
Sister Joseph Gertrude	Rockingham, Hfx Co
Sister Maria Colette	Rockingham Hfx Co
Sister Mary Albertus	Rockingham Hfx Co
Sister Mary Evelyn	Rockingham Hfy Co
Sister Mary Lea	Rockingham Hfy Co
Sister Mary of Good Counsel	Rockingham Hfy Co
Sister Noella Marie	Poolsingham, Hix. Co.
Sister Regina Margaret	Poolsingham, Hix. Co.
Sister Robert Marie	Poolsingham, Hfr. Co.
Skaling, Elizabeth Ruth Bruce	Now I and Com II C A
Skaling, Elizabeth Ruth Bruce	Charletteter D.E.I
Smith, Arthur Reginald	Charlottetown, P.E.I.
Smith, Arthur Tanner, B.A.	Halliax.
Smith, Carleton James	Halifax
Smith, Charlotte Tremaine Lyall.	Halifax.
Smith, Constance Grace	Halifax.
Smith, Edgar Bernard Smith, Elizabeth Darby Smith, John Roderic Ennis Smith, Lawrence Edgar	Caledonia, Queen's Co.
Smith, Elizabeth Darby	Truro, Col. Co.
Smith, John Roderic Ennis	(K)Summerside, P.E.I.
Smith, Lawrence Edgar	(K)Lunenburg,
Smith Udessa Lenora	New Graffon Ulleen's Co
Sparks, Frederick William, B.A., 1 (Mt.A.)	B.Sc.
(Mt.A.)	Halifax.
Spiro Harold Maxim	New Glasgow Pic Co
Stanfield, Gordon Dawson Stanfield, Robert Lorne Starr, Morton	Truro, Col. Co.
Stanfield, Robert Lorne	Truro, Col. Co.
Starr Morton	Yarmouth.
Stephenson, Eric Paul	Hazel Hill Guys Co
Sterns, Shirley Emmaroy	Glace Bay, C.B. Co.
Stevens, Mary Eugenie	Halifax
Stevens, William John	New York NV IISA
Stewart, Chester Bryant	Norhoro P.F.I.
Stewart, Samuel Edgar	Holifay
Ctowant Chaile	Halifar
Stewart, Silena Stieller, Frederick Harris Stirling, Jean MacKenzie Strauss, Isidore Strong, Elinor Sullivan, Rose Ellen	I and Island MV IICA
Stirling Joan Mackensia	/// C+ John's Mfld
Stirling, Jean MacKenzie	Drooklym N.V. II.C.A
Strauss, Islaure	(IZ) Carrie abill Carrie Ca
Strong, Ellnor	(K)Springhill, Cumb. Co.
Sullivan, Rose Ellen	Halliax.
Sumner, Ruth Sutherland, John William Henders	Moncton, N. B.
Sutherland, John William Henders	sonNew Glasgow, Pic. Co.
to a live i	D 11 MAY TIGA
Tafeen, Carl Harris	Brooklyn, N.Y., U.S.A.
Tanton, George Stavert Teed, George Francis	(K)Summerside, P.E.I.
Teed, George Francis	(K)Saint John, N. B.
Thomas, Enzor Henry	Bayfield, N. B.
Thompson, Gordon Henry	Halifax.
Thompson, Kathleen Alice	Halifax.
Thompson, Mary Marjorie	Saint John, N. B.
Thorne, Nancy Redmayne Thurlow, James Lionel Metherall	Halifax.
Thurlow, James Lionel Metherall	Lunenburg.
Topp, Allan Crickington	Halifax.
Torrie, Alexander Frederick	(K) Moncton, N. B.
Tracy, John James	Halifax.

⁽K) Enrolled in King's College.

Trites, Barbara Avery	Bridgewater, Lun. Co.				
Trowbridge, Willis Joseph	(K)Chatham, N. B.				
	C. La Mark Mark Potanta				
Vair, Stewart Douglas Stricklan	d Halifax.				
Van Horne, Joseph Raymond	(K)Halifax.				
Veniot, Mary Irene	Bathurst, N. B.				
Veinotte, Clinton Clarence	(K)Lunenburg.				
Wainwright, Hastings Burnaby.					
Walker, Evelyn Ruth	(K) Moncton, N. B.				
Wallace, Delphine Caroline	St. Andrew's, N. B.				
Wallace, Raphael Herman					
Walsh, James Philip					
Watson, Edwin Penna	Halifax.				
Watson, Mary Paisley	Halifax.				
Watts, Hartwell Amiel					
Waugh, Stanley Laurence	Wallace, Cumb. Co.				
Webster, Ellen Page	Yarmouth.				
Webster, Roy Edison	Morell, P.E.I.				
Weinstein, Philip Percy	Saratoga Springs, N.Y.,				
	U.S.A.				
Wetmore, James Stuart					
Whalen, Joseph Maurice	Sydney Mines, C.B.*Co.				
Whidden, Helen Florence	Halifax.				
White, Thomas Howland	(K)Summerside PEI				
Whitt & ker, George Arthur	Toronto Ont				
Whyte, John Henderson	(K)Sydney Mines, C.B. Co.				
Wickwire, William Alex Keith	Halifax				
Wiegand, Ruth	Buenos Aires Argentina				
Willett, Joseph Alfred	(K)Glace Bay C B Co				
Wilson, Aileen Christine	Halifax				
Wilson, Arthur James Cochrane,	B Sc Windsor Hants Co				
Winfield, Sheila Margaret					
Winter, Sidney Joseph	New York N V II S A				
Wollowick, David Paul	Brooklyn N V II S A				
Wood, Louise Marion Elinor	Fredericton N B				
Wood, Walter Bennett	Twillingate Nfld				
Woolaver, Margaret Silver	Newport Hants Co				
Worrell, Mary Francis	Halifay				
Wright, Arthur Lawrence	Charlottetown PEI				
Wright, Harold Kendall	Charlottetown P.E.I.				
Wright, Robert Gordon	Inverness				
Wilght, Robert Gordon	Til verness.				
Yager, Seymour Edward	Brooklyn NY IISA				
Young, Crossman Harley	Blandford Lun Co				
Toung, Crossman Harrey					
Zelony, Abraham	Brooklyn, N.Y. IIS A				
Zwicker, Daisy Doris, B.A	Halifax				
Zwicker, Henry Charles	New Germany Lun Co				
Zaronoi, Henry Charles	dermany, Dun. Co.				
Registered for Examinations Only					
Blackman, Archibald	Costolio N. D				

Blackman, Archibaid	Halliax.
Dalzell, Arthur Irvine	Castalia, N. B.
Douglas, Ralph Louis	Georgetown, P.E.I.
Fraser, William Ross, B. A.(Mt. A.)	Trenton, Pic. Co.

⁽K) Enrolled in King's College.

Hill, Ronald James, B.A.	Halifax.
Hobrecker, Doris Elizabeth	Halifax.
Inglis, Maude Frances	Halifax.
Isner, Bennett Oswald Williams	Halifax.
	West Bay, Inv. Co.
MacRae, Helen Fraser, B.A.	Baddeck, Vic. Co.
Marshall, Mercedes Mary	St. John's, Nfld.
Meagher, Blanch Margaret Mary, B.A	
	Port Greville, Cumb. Co.
Pollett, Arthur	Sydney, C.B. Co.
Sister Agnes William	Rockingham, Hfx. Co.
Sister Alfred Marie	Rockingham, Hfx. Co.
Sister Alice Josephine	Rockingham, Hfx. Co.
	Rockingham, Hfx. Co.
	Rockingham, Hfx. Co.
Sister Cecilia Clare	Rockingham, Hfx. Co.
	Rockingham, Hfx. Co.
Sister Joseph Austin	Rockingham, Hfx. Co.
Sister Joseph William	Rockingham, Hfx. Co.
Sister Mary Leo	Rockingham, Hfx. Co.
Sister Martina Marie	Rockingham, Hfx. Co.
Sister Rita Gertrude	Rockingham, Hfx. Co.
Sterns, William Stewart	Glace Bay, C.B. Co.
Ward, Carl Gardner	Waterside, Pic. Co.

FACULTY OF LAW

Third Year

√Davis, William Burrell, B.A. (Acadia) Yarmouth.
Dunsworth, Mary Marjorie, B.A
Ferguson, Neil Glace Bay, C.B. Co.
Fraser, Charles Frederick, M.A. Bedford, Hfx. Co.
Goldberg, Earle Harvey, B.ComHalifax.
Hanson, Horace Allen, B.A.(U.N.B.)Fredericton, N. B.
Henley, Percy Clarendon, B.AArmdale, Hfx. Co.
Hinton, Richard Stanfield, B.A.(Mt.A)Summerside, P.E.I.
Kelley, William Andrew Gresham, B.A.
(St. F.X.) Sydney, C.B. Co.
Laurence, Roy Anderson
McDougall, Frank Currie, B.A.(St.F.X.) Montreal, P. Q.
McEvoy, John Bernard St. John's, Nfld,
Margolian, Samuel, B.A. Yarmouth.
Miller, Charles Cyril, B.A., B.Com. North Sydney, C.B. Co.
Murray, Eric David, B.A. Halifax.
Orlando, John Dirk Bridgetown, Anna. Co.
Ross, Donald Gordon, B.A. (Tor.)Toronto, Ont.
Ross, Ian Gerrard New Glasgow, Pic. Co.
Thurlow, Arthur Louis, B.ALunenburg.
Second Year

	Anderson, May Gladys, B.A., B.Com	West	River,	Pic. C	0.
	Armstrong, William Fredrick	Halifa	ix.		
	Batt, Robert John, B.A.	Halifa	X.		
1	Bentley, Charles Frederick, B.A.				

DeWolf, Arthur Leonard, B.A	Halifax.
Godwin, John Edward Joseph	
	Halifax.
Green, Nathan, B.A.	namax.
Hinchey, Michael Joseph, B.A. (St.	UPS NEED TO SEE SEE
F.X.)	New Waterford, C.B. Co.
Khattar, Simon John, B.A.(St.F.X.)	Sydney Mines, C.B. Co.
McGillivray, Boyd	Moncton, N. B.
	Moncoon, 14. D.
McIntyre, Roderick Roland, B.A.	a 1 and
(St. F.X.)	Sydney, C.B. Co.
McLellan, Robert Faulkner	Truro, Col. Co.
Manning, Charles Alexander	New Glasgow, Pic. Co.
Meagher, Arthur Joseph, B.A	Halifax.
Oldfield, John King, B.A.	.Sussex, N. B.
	Yarmouth.
Purtill, Merle Marcella, B.Com	Halifax.
Ramsay, Allan Burgess, B.A.(Mt.A)	Moncton, N. B.
Richardson, James Ernest, B.A	Halifax.
Rowlings, Charles Duncan Wallace,	
B. Com.	Halifax.
Siegel, Morris, B.Sc. (Mt.A.)	
Smith, Arthur William	Halifax.
Smith, Glendon Lloyd George, B.A	
Sutherland, James Robert Harry, B.A.	A. New Glasgow, Pic. Co.
Thompson, George Christie, B.Com	Halifax.
Webber, Harvey	Halifax.
Webber, Simon	
webber, Billion	IIailiaa.

First Year

Arab, Edward Francis	Halifax.
Baldwin, Robert Parmenter	Baddeck, Vic. Co.
Buckley, John Sarsfield	
Byrne, Édward Gerald John	
Connor, Harold Palmatary, B.A	
Crease, James Douglas, B.A	
Donkin, Laurence Ernest	
Findlay, Allan Charles, B.A.	
Fisher, John Wiggins	
Grant, Charles Wilkie, B.Sc. (St.F.X.).	
Harvey, Daniel Ross Cobb	
Higgins, Ernest Skinner	
	St. John, N. B.
Landreville, Leo Albert, B.A. (Ottawa)	
Leonard, Malcolm Stewart, B.A.	
(Acadia)	Paradise, Anna. Co.
MacIvor, John Smith, B.A.(Acadia)	
MacLatchy, Edward Symons	Truro, Col. Co.
MacLeod, Innis Gordon, B.A.(Mt.A.)	
Mercer, Isaac	Sunnyside, Trinity Bay,
	Nfld.
Nicholson, Donald Norman	Glace Bay, C.B. Co.
Rand, Clinton Roger, B.A. (Acadia)	Yarmouth.
Redmond, David Lawrence, B.A	.Halifax.
Rowley, John William Horsley	Ottawa, Ont.
Sprague, Alan Brown, B.A. (Queen's).	Belleville. Ont.
Sutherland, Dougald Herman, M.A.	Annual Control of Marie State of State
(St. F.X.)	Sydney, C.B. Co.

Special Students

Registered for Examinations Only

Grant, Herbert Forbes, B.A. (Mt.A.) New Glasgow, Pic. Co. Holland, David Henry Westville, Pic. Co. Kitaeff, Morton, B.A., B.Com. Yarmouth. Lorway, Charles Read, B.A. Sydney, C.B. Co.

FACULTY OF MEDICINE

Fifth Year

Baker, Charles Harold LeMont	Halifax.
Boudreau, Gabriel	Cheticamp, Inv. Co.
Buntain, John Howard	
	Wheatley River, P.E.I.
Collins, Hugh Allan, B.A.(St.F.X.)	Kentville, King's Co.
Crynock, Peter Darling, A.B., B.Sc.	D 1 W . W /
(West Virginia)	Pursglove, West Virginia.
Davidson, Harold Jack, B.Sc.	Sydney, C.B. Co.
Donaldson, George Darrell	Tatamagouche, Col. Co.
Drover, Wilfred Howard	St. John's, Nfld.
Fairstein, Samuel Johnson, B.Sc	New York, N.Y., U.S.A.
Found, Eric MacLean, B.A	New London, P.E.I.
Handler, Harrie, B.Sc.	Jersey City, N.J., U.S.A.
Hewat, John Keatinge	Halifax.
Holland, Leonard Gilbert, B.A	Halifax.
Keddy, George William Anderson,	
B. A., (Acadia)	Windsor, Hants Co.
MacKenzie, Kenneth William, B.A.	Stationard Seaward oders.
(Mt.A.)	Campbellton, N. B.
LMarkovits, Theodore, B.A.(Columbia)	
†Martin, Thomas Malcolm, B.S.(N.D.)	
Murray, Douglas Kerr	Halifax.
Silver, Gordon Louis	Halifax.
Sodero, Theodore Clare Chalmers, B.A.	
	Summerside, P.E.I.
Whitehead, Frederick Lawson	
Wigmore, Fred Henry, B.A. (Mt.A.)	
Wollowick, David Paul	Brooklyn, N.Y., U.S.A.
William I aul	.Diouniyii, Iv. I., U.S.A.

Fourth Year

V	Archibald, Donald Harper, B.A.	Grand Falls, N. B.
V	Bennett, Sidney Rhonddah	Bell Island, Nfld.
V	Bent, Wilfrid Irving, B.A.(Mt.A.)	Oxford, Cumb. Co.
V	Devereux, Harold Joseph, B.A	.Charlottetown, P.E.I.
V	Dominguez, Carlos Anibal	Mayagüez, Porto Rico.
-	Dove, Robert Frederick	St. John's, Nfld.
	Dyer, Wilfred John Joseph, B.Sc	Halifax.
V	Eagles, Eldon Lewis	Moncton, N. B.
	Grant, Earl Thomas	Montague, P.E.I.
V	Harries, Charles Gordon	Sydney, C.B. Co.
V	Hatfield, George Gordon, B.Sc. (Aur-	Marine Ma
	ora)	Hartland, N. B.
V	Krebs, Irving, B.S.(N.Y.U.)	Brooklyn, N.Y., U.S.A.

[†] Died during session

	✓ Lamond, William James	Sydney Mines, C.B. Co.
	Leventhal, Harry	New York, N.Y., U.S.A.
	Macdonald, Gordon Creelman, B.Sc	Sydney, C.B. Co.
	Magonet, Hyman, B.Sc.	Glace Bay, C.B. Co.
	Muir, James Alexander, B.Sc.	Eureka, Pic. Co.
	Murray, Margaret Grace, B.Sc.	Halifax.
9	Perea, Luis Roberto	Mayagüez, Porto Rico.
	Peters, Gordon Manning, B.A. (Acadia	
	Roberts, Harry Duncan	St. John's, Nfld.
	Sachs, Perry Masters, B.S.(Alfred)	
	Shlossberg, Frank	Halifax.
	V Taylor, Harold Ernest	St. John's, Nfld.
	Teasdale, Laurie Redmond	Dartmouth, Hfx. Co.
	V Tulk, George Davey	
	2 44.03	Nfld.
	Wishart, Frank Baird, B.Sc.(U.N.B.)	
	Young, John Alexander Fraser, B.A.	2.000.000., 211 D.
	(Mt.A.)	Pictou.

Third Year

	Third Year				
V	Baird, Ronald Pierce	Richibucto, N. B.			
1		Brooklyn, N.Y., U.S.A.			
V	Davis, Harold, B.Sc.(C.C.N.Y.)	Long Island, N.Y., U.S.A.			
		Souris West, P.E.I.			
2	Dowell, Gordon Donaldson	.Halifax.			
V	DuBilier, Benjamin	Port Richmond, Staten			
		Island, N.Y., U.S.A.			
36	Farrell, William Vincent, A.B. (Ford-	-			
	ham)	Jamaica, L.I., N.Y., U.S.A.			
V,	Glorioso, John Alexander	Lorain, Ohio., U.S.A.			
V.	Grant, Arthur Roy, B.Sc.(St. F.X.)	Miscouche, P.E.I.			
V	Green, Leo, B.S.(N.Y.U.)	New York, N.Y., U.S.A.			
V	Horowitz, Alexander Samuel	Jersey City, N.J., U.S.A.			
1		Parrsboro, Cumb. Co.			
V	Jones, Robert Orville, B.Sc.	Bridgetown, Anna. Co.			
1	Knodell, Herbert Lindsay	Halifax.			
V		Bridgetown, Anna. Co.			
V		North Bergen, N.J., U.S.A.			
4		Cardigan, P.E.I.			
		Stellarton, Pic. Co.			
	McLellan, James Russell	Sydney, C.B. Co.			
	Maddison, George Edward	Moncton, N. B.			
	Mandelstam, Abe Wallace, B.A.(Bates				
		Windsor, Hants Co.			
		New Glasgow, Pic. Co.			
		Glace Bay, C.B. Co. Brooklyn, N.Y., U.S.A.			
1	Portnoy, Isidore, B.Sc.	New York, N.Y., U.S.A.			
Y	Rosenberg, Bernard Herman, B.S.	New Tork, N. T., U.S.A.			
V		Brooklyn, N.Y., U.S.A			
1		Brooklyn, N.Y., U.S.A.			
V		Truro, Col. Co.			
		Sunbury, Pa., U.S.A.			
		Windsor, Hants Co.			
1	Zauderer, Seymour Jefferson, B.S.				
		New York, N.Y., U.S.A.			
	· · · · · · · · · · · · · · · · · · ·	, , , , , , , , , , , , , , , , , , , ,			

Second Year

Second Tear			
Aikens, Robert Leander, B.Sc	Stellarton Pic Co		
Balkin, Seymour Samuel, B.Sc	Brooklyn N V II S A		
Dankill Edward Drungwick	Darfold N D		
Barnhill, Edward Brunswick Beeber, Tobias Berkowitz, Sidney Bert, B.Sc.	Daylield, N. D.		
Beeber, Toblas	Brooklyn, N.Y., U.S.A.		
Berkowitz, Sidney Bert, B.Sc	Brooklyn, N.Y., U.S.A.		
Borkow, Philip Stanley	Brooklyn, N.Y., U.S.A.		
Chinchin, Samuel Leo, B.Sc.	New York, N.Y., U.S.A.		
Coady, Basil Kenneth, B.A.	Armdale Hfx Co		
Deutsch, Irvin, B.Sc.	New York N V II S A		
Donahoe, James Robert Joseph, B.A.			
Donaide, James Robert Joseph, D.A.	TT-life-		
B.Sc. Donahoe, Joseph Anthony	nailiax.		
Donahoe, Joseph Anthony	Cardigan, P.E.I.		
Embree, William Hazen			
Follender, David Andrew	Queens Village, N.Y., U.S.A.		
Fraser, Wilmur Faulkner, B.Sc.	Stellarton, Pic. Co.		
Fraser, Wilmur Faulkner, B.Sc. Glis, Joseph Hazelton, B.Sc. (St.F.X	.) Indian River, P.E.I.		
Gold, Isadore Roy	Glace Bay C B Co		
Hogan, Ralph Bernard	Moneton N B		
TI	Tamara Citas N. I. II C. A		
Horowitz, Leo	Jersey City, N.J., U.S.A.		
Josephson, George Frantell	Brooklyn, N.Y., U.S.A.		
Lea, Richard Gordon	Victoria, P.E.I.		
Maclellan, Robert William, B.A	Halifax.		
Morse, Frank Winston, B.A.(Acadia)	Lawrencetown, Anna. Co.		
Needleman Harry	New York NY IISA		
V Parsons, George Vandenoff	Carbonear, Nfld.		
Ramsay, Donald William	Moneton, N. B.		
Rosenfeld, Julius Lawrence	Brooklyn Hants Co		
Roy, Wallace Moffatt	North Sydney C.B. Co		
Schwarzapfel, Joshua Baruch	Drooldyn NV IICA		
Shandalov, Nathan Kenneth	Weterhum Com II CA		
Gianal Gidana Taman Kenneth	Developer, Conn., U.S.A.		
Siegel, Sidney James	Brooklyn, N.Y., U.S.A.		
Simms, George Graham Griffiths, B.A.	A. Halliax.		
Smith, Edward John	Shediac, N. B.		
Spurr, Helen Campbell, B.Sc	Liverpool, Queen's Co.		
V Stentaford, Thomas Gould	Carbonear, Nfld.		
Stewart, Chester Bryant	Norhoro, P.E.I.		
Stoddard, Carl Crealman	Armdale, Hfx. Co.		
Strong, Robert Russell	St. John's, Nfld.		
Tonning, Daniel Joerstad	Black's Harbour N B		
Trask, Carl Raymond, B.A., B. Sc.	Diack & Harbour, 14. D.		
(Acadia)	Varmouth		
Webster John Alexander	Varmouth.		
Webster, John Alexander	Yarmouth.		
Witkin, Leonard Emanuel, B.Sc	Brooklyn, N.Y., U.S.A.		
First Year	The second section is a second		
Abelson, Max Moss Colympia			
Paragrand Debart Crashes	Drooklyn, N. I., U.S.A.		
Barnstead, Robert Creelman.	namax.		
Bressler, David	Paterson, N.J., U.S.A.		
Bryant, Harold Russell	Norton, N.B.		
Burley, Jack Samuel UNB	Andover, N. B.		

1	Bressler, David	Paterson, N.J., U.S.A.
1	Bryant, Harold Russell	Norton, N.B.
-	Burley, Jack Samuel ANS	Andover, N. B.
1	Cassell, Max	Brooklyn, N.Y., U.S.A.
1	Christie, Hugh Ells	
1	Cohen, Harry Aaron	
	Daine, George Edmund	Halifax.
6	Day, George Fred, B.Sc.(Mt.A.)	Thorburn, Pic. Co.

V	Douglas, George Ritchie	New Glasgow Pic Co
1	Duffy, Charles James, B.Sc.(St.F.X.)	Chatham N B
~	Epstein, Arnold Abe	New Waterford, C.B. Co.
V	Frankel, Israel Alfred	New York, N.Y., U.S.A.
V	Frost, William Harding	St. John, N. B.
V	Gallant, Joseph Anthony, B.Sc. (St.F.	X.) Gravelbourg, Sask.
	Garten, Karl Anthony	Halifax.
	Gosse, Clarence Lloyd, B.Sc.	Halifax.
mony	Haimowitz, Jack	Brooklyn, N.Y., U.S.A.
V	Hawkins, Prescott	South Ohio, Yar. Co.
	Healy, George Arthur Dal	
V	Hopkirk, James Francis DA	Bridgewater, Lun. Co.
V	Isen, Paul Jonathan	Maspeth, L.I., N.Y., U.S.A.
V	Joseph, Solomon, B.A.(C.C.N.Y.)B.Sc	.New York, N.Y., U.S.A.
V	Klein, Leonard Peter GENY	New York, N.Y., U.S.A.
V	Lebowitz, Jerome Harold 419	New York, N.Y., U.S.A.
V	Lebowitz, Jerome HaroldLebv, Gilbert Gabriel, B.Sc.	Brooklyn, N.Y., U.S.A.
1	Lipitz, Abraham Milton, B.Sc. (Col-	1 * 4 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Lipitz, Abraham Milton, B.Sc. (Col- umbia)	Brooklyn, N.Y., U.S.A.
V	MacDonald John Angus B.Sc.	
	(St. F.X.)	New Waterford, C.B. Co.
V	McDonald, John Ferguson	Sydney, C.B. Co.
	(St. F.X.) McDonald, John Ferguson	Bedford, Hfx. Co.
	MacIntyre, Mary Wheeler, B.A.	
	(California) MacKay, Duncan Hugh MacKinnon, Alastair David Morris	LaJolla, California.
V	MacKay, Duncan Hugh	Glace Bay, C.B. Co.
	MacKinnon, Alastair David Morris	Armdale, Hfx. Co.
V	McLellan, Charles Lorway	Sydney, C.B. Co.
V	MacLeod, Frederick Harold	Port Hawkesbury, Inv.Co.
V	Miller, Seymour LEAIAL V.	Brooklyn, N.Y., U.S.A.
	Mitchell, Earl Marshall	Halifax.
	Morson, Walter Gerald Park Colombia	Halifax.
V	Peckman, Abraham Rutsers Col.	Jersey City, N.J., U.S.A.
V	Posner, David Julius Real College	Brooklyn, N.Y., U.S.A.
V	Quigley, Hadsel GordonDal	Eastern Passage, Hfx. Co.
V	Rankine, James AndrewD.a.	Aylesford, King's Co.
V	Rothman, Hyman	New York, N.Y., U.S.A.
V	Rothman, Hyman Rubins, Irving Schlosberg, Stanley Saffin, B.S. (N.Y.U.	Brooklyn, N.Y., U.S.A.
4	Schlosberg, Stanley Saffin, B.S. (N.Y.U.	New York, N.Y., U.S.A.
~	Simpson, William	New wateriord, C.B. Co.
V	Sproull, Lewis Murray	Pictou Landing, Pic.Co.
	Thorne, Edward Lefferts	Halifax.
	Worrell, John Clarendon	Halifax.
0	Registered for Examina	ations Only
	Fraser, David Horace	Holifox
	Hogan william vincent	Halliax.

Ham

Fraser, David Horace	Charlottetown, P.E.I.
Hogan William Vincent	Halifax.
Parker, Ralph Theodore	. Sydney, C.B. Co.
Pearce, Richard Samuel	Halifax.
Sullivan, John Meyler, B.Sc. (Seton	
Holl)	Sunhury Pa IIS A

FACULTY OF DENTISTRY

Fourth Year

Bernstein, Isadore Irving,	D.D.S.			
(Maryland)	New	York,	N.Y.,	U.S.A.

V	
Bloom, Philip, D.D.S. (Marquette)	New York, N.Y., U.S.A.
V Brown, Louis	Brooklyn, N.Y., U.S.A.
Cohen, Archibald	Caledonia Mines, C.B. Co.
V Cohen, Jacob	New York, N.Y., U.S.A.
Goldman, Paul	Brooklyn, N.Y., U.S.A.
Roth, William	New York, N.Y., U.S.A.
Schacher, Samuel	Brooklyn, N.Y., U.S.A.
Valerio, William Nunzio, D.D.S. (Tem-	
ple)	Brooklyn, N.Y., U.S.A.

Third Year

Conrad, Sidney Charles	Passaic, N.J., U.SA.
Cougle, Samuel Kenneth	Fairville, N. B.
Demerath, Joseph Francis	Rochester, N.Y., U.S.A.
V Disick, Michael	Brooklyn, N.Y., U.S.A.
Figman, Louis Harry	Brooklyn, N.Y. U.S.A.
Forristal, Frederick John	Sydney, C.B. Co.
Greenberg, Edward	Brooklyn, N.Y., U.S.A.
Guzzetta, Charles John	Rochester, N.Y., U.S.A.
Joy, John Russell	Fredonia, N.Y., U.S.A.
Kollender, Ellis Jules	New York, N.Y., U.S.A.
Muser, Robert Edward	Brooklyn, N.Y., U.S.A.
Newman, Samuel Herman, B.A.	
(Temple)	Halifax.
Victor, Jacob Jack Elsbert, B.A.	
(Alabama)	Brookline, Mass., U.S.A.

Second Year

	200021	
6	Bauer, Eugene	Brooklyn, N.Y.,U.S.A.
V		Brooklyn, N.Y., U.S.A.
Y	Heflich, Harry Philip, B.Sc.(N.)	
V	Simon, Louis	
V	Sloane, Albert	
V	Stein, Philip Maurice	
1	Zacharia, David Isaac, B.Sc.(N.	Y.U.). Brooklyn, N.Y., U.S.A.

First Year

V	Ash, Reginald Douglas	Carbonear, Nfld.
V		Port Arthur, Ont.
V	Grassullo, Ralph Louis, B.Sc. (St.	
	Francis)	Long Beach, L.I., N.Y.
		U.S.A.
	Harnish, Weldon Eldridge	Halifax.
V	Lipschitz, Bernard Daniel	Brooklyn, N.Y., U.S.A.
V	McGuigan, James Patrick	Charlottetown, P.E.I.
V	Millar, Ian Adams Livingstone	Springhill, Cumb. Co.
V		Yarmouth.
	Scott, William Ronald	Halifax.
V	Tokosh, John Victor	New York, N.Y., II.S.A.

Registered for Examinations Only

Jaffe, William	Cline,	A.B.(C.C.N.Y.)	. THE REAL PROPERTY		
D.D.S.	(Temple)	Brooklyn,	N.Y.,	U.S.A.

The State of the S 0

ENGINEERING COURSE.

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			First Year.			
9 10 11 12 2.30 to 5.30	Chem. 1 Math. 1 English 1	Surveying 1 French 1	Math. 1 English 1	French 1	Chem. 1 Math. 1 English 1 Drawing 1	French 1
TREE L			Second Ye	ar.		4
9 10 11 12 2.30 to 5.30	Mech. 3 Physics 2 Math. 2 English 2 Mech. 3	Econ. 1	Physics 2 Math. 2 English 2	Econ. 1	Physics 2 Math. 2 English 2 Physics 2	Drawing 2. Surveying 2 Econ, 1
			Third Yea	r.		
9 10 11 12	Mech. 4	Physics 3 Math. 4 Math. 3	Mech. 2 Mech. 4 Mech. 4 Mech. 4	Math. 4	Mech. 2 Chem. 2 Mech. 5	
2.30 to 5.30	Chem. 2		Physics 3		Drawing 3	

TIME TABLE—PRE-MEDICAL AND PRE-DENTAL, 1935-36.

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
100			First Year.			
10 11 12 2.30 3.30	Chem. 1	Physics Lab Physics Lab	Math. 1 Physics 1 English 1 Chem. Lab Chem. Lab		Math. 1 Physics 1 English 1 Biol. Lab	
	Carl South	8	Second Year			
9 10 11 12	Chem. 4 History 20		Chem. 4 History 20	Elective	Chem. 2 History 20	
2.30 to	Chem. Lab	Biol. 2	Chem. Lab	Biol. 2	Chem. Lab.	

