TIMETABLE OF LECTURES

(Monday, Tuesday, Wednesday, Thursday, Friday)

8 a.m.	Chemistry 1(a) Education 1 Government 3	Latin 4 Mathematics 1	Philosophy 1(b) Philosophy 9	Physics 1(a) Physics 2(a) Physics 3
9 a.m.	Chemistry 1(b) Education 1 Beg. German	German 1 Government 3 Latin 4	Mathematics 1 Philosophy 1(a) Philosophy 9	Physics 1(b) Physics 2(b) Physics 3
10 a.m.	Chemistry 2(a) Economics 1	Education 2 English 1(a)	English 14 French 2(a)	History 19
11 a.m.	Chemistry 2(b) Economics 1	Education 3 English 1(b)	English 17 French 2(b)	Latin 1(a)
12 noon	Beg. German	German 1	Latin 2(a)	History 19
1 p.m.	Biology 1 Biology 2	English 2(a) Pt.1. English 9	French 1(a) French 3	History 14 Mathematics 2
2 p.m.	Biology 1 Biology 2	English 2(a) Pt.2. English 9	French 1(b) French 3	History 14 Mathematics 2
3 p.m.	Biology 1	Biology 2	English 2(b)	Geography 1
4 p.m.	Geography 1			

Four of the following seven courses will be offered, provided that, on or before June 1, at least twelve candidates definitely express their intention of registering for the course in question:- Biology 2; Latin 4; Beginners' German; German 1; Physics 3; Chemistry 2; Mathematics 2.

NOTE:- The laboratory hours in Chemistry and Physics will be arranged, so far as possible, to suit the needs of students.

A schedule of the rooms in which the above lectures are given will be posted on the bulletin board, and copies will be distributed to students at the beginning of the Summer Session.

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THE SUMMER SESSION

Director of Summer Session for 1932:

G. M. Weir, Professor and Head of the Department of Education.

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DATES OF SUMMER SESSION

1932

JULY

2nd	Saturday	Supplemental Examinations.
4th	Monday	Last day for registration of all students.
		Lectures begin at 8 a.m.
7th	Thursday	Last day for changes in students' courses.
		Last day for payment of fees.

AUGUST

18th	Thursday	Last day of lectures.
19th 20th	Friday Saturday	Final Examinations.

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FEES

All cheques must be certified and made payable to "The University of British Columbia".

Fees are payable on or before July 7, otherwise an additional fee of $2.00 will be exacted.

Minimum fee	$25.00
For three units (at the rate of $10 per unit)	30.00
For six units	60.00
Summer Session Association	2.00

For Graduates:-

First Registration	30.00
Each subsequent registration	5.00

Special fees are:-

Supplemental examination, per paper....	5.00
Graduation	15.00

Applications for supplemental examinations, accompanied by the necessary fees, must be in the hands of the Registrar at least two weeks before the date set for the examinations, and graduation fees two weeks before Congregation.

Students borrowing books from the University Library for Preparatory Reading courses, will be required to make with the Librarian the usual deposit of two dollars ($2.00) to cover mailing cost.

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REGULATIONS GOVERNING THE SUMMER SESSION

For regulations governing the Summer Session, consult pages 333-337 of the University Calendar, (session 1931-32).

An amended regulation provides that no course may be offered for which there are fewer than 12 (not 18 as formerly) registrations, provided that the average of the total registrations for all courses be not less than eighteen.

Preparatory reading examinations have been waived for this year.

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COURSES OF STUDY

Note:- The courses listed below are divided into "half courses" or otherwise only as stated. Divisions of other three-unit courses, however, may be made for candidates who already have a "half-course" to their credit in any particular subject.

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BIOLOGY

1. General Biology.

No text-book is prescribed, but the following may be found helpful for reference:-

Calkins: Biology (Henry Holt & Co.).
Jones and Rayner: Text-book of Plant Biology (Methuen).
Locy: Biology and its Makers (Henry Holt & Co.).
McFarlane: Biology, General and Medical (W. B. Saunders & Co.).
Menge: General and Professional Biology (Bruce).
Newman: Readings, in Evolution Genetics and Eugenics (Univ. of Chicago Press).
Sedgwick and Wilson: General Biology (Henry Holt).
Shipley: Life (Cambridge Press).
Shull: Principles of Animal Biology (McGraw-Hill).
Smallwood: Text-book of Biology (Lea & Febiger).
Stiles: Human Physiology (Sanders & Co.).
Transeau: Science of the Living Plant (World Book Co.).

Preparatory readings:-
Smallwood, A text-book of Biology, Lea & Febiger.

3 units.

CHEMISTRY

1. General Chemistry.

Five lectures and two laboratory periods.

Text-book: General Chemistry, Kendall, 1929 ed., Century Co.

Preparatory readings: Kendall's General Chemistry, the first twenty-three chapters.

3 units

ECONOMICS

1. Principles of Economics.

Texts:- Deibler: Principles of Economics, McGraw-Hill, The Canada Year Book, 1931 (or 1932 if available).

Preparatory readings: - Cannan, Wealth, Routledge.

Additional readings will be assigned for candidates offering this course for credit in the Third or Fourth Year.

3 units

GOVERNMENT

3. Imperial Problems.

Texts:- Readings to be assigned.

Preparatory readings:- Keith, An Introduction to British Constitutional Law, 1931, Clarendon Press; or Elliott, The New British Empire, 1932, McGraw-Hill.

3 units

(Government 1 is not a prerequisite for Government 3.)

EDUCATION

1. Introduction to the Study of Education.

Text-books:- Chapman and Counts, Principles of Education; Readings from Yearbooks and Educational Journals.

Preparatory readings:- Cubberley, Introduction to the Study of Education; British Columbia School Survey.

3 units

2. Elementary Educational Psychology

Text-books:- Sandiford, Educational Psychology, Longmans Green; Reed, Psychology of Elementary School Subjects, Ginn & Co.

Preparatory readings:- Skinner, Gast and Skinner, Readings in Educational Psychology, Appleton; Mueller, Teaching in Secondary Schools, Century.

1½ units

3. History and Principles of Education.

Text-books:- Selections from the following: Reisner, Historical Foundations of Modern Education, Macmillan; Cubberley, A Brief History of Education, Houghton Mifflin; Yearbooks of the International Institute of Teachers' College; Roman, The New Education in Europe, Dutton.

Preparatory readings:- Any two of the above books.

Education 3 will include a discussion of some of the more important school issues in Canada at the present time.

1½ units

ENGLISH

1. (a) Literature. - Elementary study of a number of literary forms to be chosen from the short story, the play, the novel, the essay, the simpler sorts of poetry.

Text-books:- Selected English Short Stories, The World's Classics, Dent; Shakspere, Julius Caesar; Sheridan, The School for Scandal, Everyman; Ibsen, A Doll's House, Everyman; Caldwell, The Golden Book of Modern English Poetry, Dent.

5 hours a week 1 unit

Suggested preparatory reading: The plays listed above.

(b) Composition. - Elementary forms and principles of composition; expository themes; study of models.

5 hours a week 2 units

Suggested preparatory reading: The chapters on words, sentences and paragraphs in Shipherd, Manual and Models for College Composition, Ginn.

The completion of Parts (a) and (b) will entitle a student to credit for English 1. No academic credit will be given until both parts of this course have been completed.

2. (a) Literature. - Studies in the history of English Literature.

First part: Lectures and texts illustrative of the chief authors and movements from Tottel's Miscellany to 1700.

5 hours a week

Second part: Lectures and texts illustrative of the chief authors and movements from 1700 to the death of Shelley.

5 hours a week.

These parts must now be taken together in the same session, except by such students as have previously done one of them.

Text-books:- Neilson and Thorndike, A History of English Literature. Other texts to be assigned in class.

Suggested preparatory reading: Shakspere, Hamlet, Henry IV, Part 1; Milton, Paradise Lost, Book I; Pope, Rape of the Lock; Goldsmith, The Deserted Village; Scott, Old Mortality; Jane Austen, Pride and Prejudice.

2 units

(b) Narrative and descriptive themes; word-study; pronunciation.

Text-book:- Larsen and Walker, Pronunciation, Oxford.

3 hours a week 1 unit

Suggested preparatory reading: The Introductory chapters in Pronunciation.

The completion of (a), both parts, and (b) will entitle the student to credit in English 2. No academic credit will be given until the whole course has been completed.

9. Shakspere. - A detailed study of the text of Romeo and Juliet, Richard II, Hamlet, The Winter's Tale. Private reading of some eight or ten other plays.

Suggested preparatory reading: The texts of the plays named above, and The Facts about Shakespeare, by Neilson and Thorndike, Macmillan.

10 hours a week 3 units

14. The Classical Period.- The later Augustans and the precursors of Romance.

5 hours a week 1½ units

Suggested preparatory reading: Legouis and Cazamian, A History of English Literature, new edition in one volume, Macmillan, Part II, Books 1-4.

17. Victorian Poetry. - Tennyson, Browning, and Arnold.

Suggested preparatory reading: The life of Tennyson, and his poetry as given in Page's British Poets of the Nineteenth Century, revised edition, Sanborn.

5 hours a week 1½ units

FRENCH

1.

Text-books:- Victor Hugo, Prose et Poésies, Wilson Green, Cambridge; Molière, Les Précieuses Ridicules, Longmans; Kastner and Marks, French Composition, Part I, Dent.

Preparatory readings:- Ashton, A Preface to Molière, Longmans (Chapters I to VI, and chapter VIII.)

10 hours a week 3 units

*2.

Text-books:- La Fontaine, Fables, Dent; Molière, Les Femmes Savantes, Didier; Faguet, Ce que disent les livres, Cambridge; Mills, Free Composition, Nelson.

Preparatory readings:- Ashton, A Preface to Molière, Longmans (Chapters VII and IX to XVI); Bernardin de St. Pierre, Paul et Virginie, Hatier; Vigny, Servitude et Grandeur Militaires, Hatier.

10 hours a week 3 units

**3. (a) The Literature of the Age of Louis XIV.
Lectures on the history and social conditions of the period, and on the development of the literature. Careful reading and discussion of the following texts:

Text-books:- Corneille, Le Cid, Manchester University Press; Racine, Andromaque, Didier; Molière, Le Misanthrope, Didier; Le Tartuffe, Heath.

Preparatory readings: - Stewart and Tilley, The Classical Movement in French Literature, Cambridge University Press; Ashton, Molière, Routledge.

10 hours a week 3 units

GEOGRAPHY

1. Principles of Geography.

Text-books:- R. Peatie, New College Geography, Ginn & Co.

Preparatory readings:- Cornish, Canadian School Geography, Canadian School Atlas.

3 units

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* This course is limited to 35 students.

** This course will be offered providing not less than twelve students apply for it. Since arrangements have to be made in advance, if the course is to be given, it is essential that application be made by those interested not later than June 1.

HISTORY

14. The Age of Louis XIV: The Revolutionary and Napoleonic Era.-

Text-books:- Wakeman, Ascendancy of France; Gottschalk, Era of the French Revolution.

Preparatory readings: Clark, G.N., The Seventeenth Century; Fisher, H.A.L., Napoleon; Arthur Young, Travels in France; Edmund Burke, Reflections on the French Revolution.

3 units

19. Great Britain since 1688.

Text-books:- Grant Robertson, England under the Hanoverians; Trevelyan, British History in the Nineteenth Century.

Preparatory readings:- Trevelyan, History of England; Lunt, History of England; Wingfield-Stratford, History of British Civilization.

3 units

LATIN

1. (a)

Text-books: Livy, Book XXV, Monro, Oxford Press; Pillsbury, Latin Prose Composition, Oxford Press; Robertson and Robertson, The Story of Greece and Rome, Dent.

Preparatory readings:- Robertson and Robertson, The Story of Greece and Rome, chapters 1-19.

2. (a)

Text-books:- Cicero, Pro Archia, Hall, Macmillan; Horace, Odes II, Page, Macmillan; Robertson and Robertson, The Story of Greece and Rome, Dent.

Preparatory readings:- Robertson and Robertson, The Story of Greece and Rome, chapters 33-45.

3 units

MATHEMATICS

1. (a) Algebra. Three hours a week.

Text-book:- Wilson & Warren, An Intermediate Algebra, (Chapters I to XV), Oxford.

1 unit

(b) Geometry. Three hours a week.

Text-book:- Nowlan, Analytical Geometry, McGraw-Hill.

1 unit

(c) Trigonometry. Four hours a week.

Text-book:-Playne & Fawdry, Practical Trigonometry, Copp Clark. Wentworth & Hill, Tables, Ginn.

1 unit

Preparatory readings:-

Algebra: Text, Chap. 1, Sections 10 to 18 inclusive, Chapters II and IV.

Geometry: Text, Chapters I and II.

Trigonometry: Text, Chapters II and III.

PHILOSOPHY

1. (a) Elementary Psychology.

Text-books: Warren, Elements of Human Psychology (revised edition), Houghton Mifflin.

Preparatory readings:- Woodworth, Psychology, A Study of Mental Life.

(b) Elementary Logic.
Text-book:- Mellone, Introductory Text-book of Logic, Blackwood, (latest edition).

3 units

9.

References: Terman, Measurement of Intelligence, Houghton Mifflin; Mateer , The Unstable Child, Appleton; Bridges, Normal and Abnormal Psychology; Brooks, The Psychology of Adolescence, Houghton Mifflin; Burt, The Young Delinquent, Appleton.

3 units

PHYSICS

The First Year Physics has been divided into two courses, 1 and 2, so as to conform with the Winter Session requirements.

The same lectures will be given to the two groups, but a different examination will be given and some distinction will be made in laboratory and other assigned work.

1. (a) Mechanics, Properties of Matter and Heat.

Five lectures and two two-hour laboratory periods per week.

(b) Sound, Light and Electricity.

Five lectures and two two-hour laboratory periods per week.

The above courses are the equivalent of Physics 1 in the University Calendar, and are open to students who have not obtained Matriculation standing in Physics. 1(a) and 1(b) may be taken concurrently.

Text-book:- Stewart, A Text-book for Colleges, (Revised Edition), Ginn & Co.

References:- Millikan, Gale & Pyle, Elements of Physics, Ginn & Co. Watson, A Text-Book of Physics, Longmans & Co.; Saunders, A Survey of Physics, Holt & Co.

3 units

2. (a) Mechanics, Properties of Matter and Heat.

Five lectures and two two-hour laboratory periods per week.

(b) Sound, Light and Electricity.

Five lectures and two two-hour laboratory periods per week.

The above courses are the equivalent of Physics 2 in the University Calendar, and are open to students who have passed the Matriculation examination in Physics. 2(a) and 2(b) may be taken concurrently.

Text-book: Stewart, A Text-book for Colleges, (Revised Edition), Ginn & Co.

References: Watson, A Text-book of Physics, Longmans & Co.; Edser, General Physics for Students, Macmillan & Co.; Saunders, A Survey of Physics, Holt & Co.

3 units

Preparatory readings:-

Physics 1 (a) and 2 (a):- Stewart's text-book - Chapters 1-9 and 16-22 inclusive.

Physics 1 (b) and 2 (b):- Stewart's text-book - Chapters 24-27 and 40-45 inclusive.

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In addition to the courses outlined above, four of the following seven courses will be offered provided that, on or before June 1, at least twelve candidates definitely express their intention of registering for the course in question:-

Latin 4
Beginners' German
German 1
Physics 3
Chemistry 2
Mathematics 2
Biology 2.

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THE UNIVERSITY BOOK STORE

The Book Store, which occupies a room in the Auditorium Building, was established for the convenience of the students, and has effected a considerable saving to the students in time and money. It is prepared to supply all the text books required for the various courses offered in the University, also such articles as note books, loose-leaf sheets, fountain pens, drawing paper and instruments.

During the Summer Session the Book Store is open Monday to Friday, from nine to four o'clock, and Saturday, from nine to twelve.

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