RG:0002,c.0050; FILE # 00659; TIMETABLE: APPENDIX SECTION 6, REPORT OF PRINCIPAL'S SPECIAL TIMETABLE COMMITTEE, 1931- 1931 FILE 659

TIMETABLE:

APPENDIX SECT. 6

REPORT OF PRINCIPALS'

SPECIAL TIMETABLE CTEE.

- APPENDIX -

TO REPORT OF PRINCIPAL'S SPECIAL

TIME - TABLE COMMITTEE.

### SECTION 6.

Data on lecture-room accommodation in Buildings, Faculty of Arts & Science.

McGILL UNIVERSITY MONTREAL DEPARTMENT OF BOTANY FRANCIS E. LLOYD Macdonald Professor of Botany January 26th 1931. GEORGE W. SCARTH Professor of Botany C. LEONARD HUSKINS Associate Professor, Genetics R. DARNLEY GIBBS Lecturer JANE D. SPIER BIOL. Instructor Dr. W.H. Hatcher. University Time-Table Biological Building. Dear Sir: Replying to your letter of January 21st, requesting particulars in tegard to lecture rooms in the Biological Building, I have to inform you as follows. The number of lecture rooms in the Biological Building is two, viz: Room 21 - Accommodation for 100-140. Occupied by the Dept. of Graduate Nurses and the Dept. of Social Workers on Monday from 9-12, Wednesday 11-12 and Saturday 9-11. by Botany Dept. from 2-3 p.m. and by other departments during the day. This room will be used short-ly by the Department of Pharmacology for lecturing purposes, but the schedule has not been submitted yet. Room 250 - Accommodation for 380-400. Occupied by Dept. of Physiology on Monday, Wednesday and Fridat from 9-12, and by Bio-Chemistry on Tuesday and Thursday from 10-11, Saturday 9-11, and for various other lectures at different times. Yours very truly, FEL/KL.

# CHEMISTRY AND MINING BUILDING

## LECTURE ROOM HOURS.

	Room 1.	Room 2.	Room 3.
Monday. 9 - 10 10 - 11 11 - 12 12 - 1 2 - 3 3 - 4 4 - 5 5 - 6	Evans Hatcher Evans	Sproule Johnson Mennie	Mennie Allen Steacie Evans
Tuesday. 9 - 10 10 - 11 11 - 12 12 - 1 2 - 3 3 - 4 4 - 5 5 - 6	Evans Hatcher Barnes	Mennie Graduate lectures	Mennie Steacie Evans
Wednesday.9 - 10 10 - 11 11 - 12 12 - 1 2 - 3 3 - 4 4 - 5	Hatcher Evans Barnes	Phillips Mennie Evans	Maass Allen Allen
Thursday. 9 - 10 10 - 11 11 - 12 12 - 1 2 - 3	Evans Hatcher Barnes	Sproule Barnes	Allen Maass Steacie
Friday. 9 - 10 10 - 11 11 - 12 12 - 1 2 - 3 3 - 4	Hatcher Hatcher Evans Barnes	Phillips Johnson	Maass Allen Steacie
Saturday. 9 - 10 10 - 11 11 - 12 12 - 1	Evans Hatcher Hatcher		

CHEM.

McGILL UNIVERSITY
MONTREAL

FACULTY OF ARTS
OFFICE OF THE DEAN

#### Rooms, Arts Building.

13 Class Rooms.

Used all day from 9 a.m. to 6 p.m. for regular students.

Class Rooms also used from 6 to 10 p.m. for extension classes.

10 Conference Rooms. Used all day from 9 a.m. to 6 p.m.

Moyse Hall also used as a class room -- 15 hours a week -- in addition to all other activities and entertainments.

February 16, 1931.

In . J. Field

# CLASSROOM SPACE

Moyse Hall 440

# Classrooms (13)

Ground Floor	Room No.	Capacity
	12	60
	13	70
	20	192
	21	90
Second Floor		
	24	70
	27	60
	36	60
	39	70
	44	180
	45	70
Third Floor		
	64	70
	65	72
	70	96

## Conference Rooms (12)

Ground Floor	Room No	2.	Capacity
Second Floor	15	(Conmerce)	20
	25	(English)	12-16
	30	(Sociology)	20-40
	34	(Pol. Sci.)	16-20
	43	(History)	12-16
Third Floor	49	(Maths.)	12-16
	60	(Classics)*	18
	62	(German)*	16-20
	63	(Romance)	16-20
	69	(Psychology)	10
	74	(Psychology)	16-20
	76	(Psychology)*	10

\* Reserved for library, reading-room or laboratory use by Department.

East Wing	Faculty of Law			
Classrooms	Capacity			
1 2	60 48			
Total Classrooms	Arts Law	13 2	Capacity	1180 + Moyse Hall 440 = 1620 108
Total Conference Roo	ms Arts	12	Capacity	170 +

•	MWF	9 A.M. No Course Stu	of dents	10 A.M.	No. of Students		Course Il A.M.	lo.of	Course 12 NOON No	of
3	ROOM		- Coard	000200	D Vaccoll Va		3	tudents	St	udents
i	Moyse Hall			English 6	120				English 22	11
	Lect.Rm.12			Latin 1 A	31		French 1 (Adv.)	20	Hebrew 1	15
	13	French 14 (Com.)	35	French 13 (Com.)	56		French 1 (Com.)	30	French 12 (Com.)	64
	20	Accountancy 2 (Com.)		Latin 1	31		Accountancy 4 (Com.)		Accountancy 1 (Com.)	
	21	French 1	23	Latin 1	26		Economics 1	47	(Economics 2 (Economics 23	44 57
2	24	Mathematics 1	64	Economics 11	69		Mathematics 1	53	Philosophy 3	4
4	27	Mathematics 1 A	46	Mathematics 2	31		Economics 1	28	Sociology 1 A	16
	36		11	Sociology 7	13		Economics 1	38	Economics 14	13
	39	Economics 13 (2 <sup>D</sup> T)	47	French 6	21		Mathematics 1A (Com.)	33	English 19	26
	44	History 2	47	Psychology 1	107		English 21 (and 15)	63		
	45	Mathematics LA (Com.)	34	Mathematics 4	28		Mathematics 1B (W)	18		
*	64	French 1 (Com.)	31	French 4	29		French 1	25		
	65	German 9	10	French 4	18		Economics 22	44	French 5	59
	70	History 5	16	Economics 28	13		Psychology 2	21	(Mathematics 9 (2 <sup>D</sup> T)	2
	Conf.Rm.15	Spanish 3 (Com.)							(Hebrew 5	5
	25			English 2 Confce.					English D (M.W)	6
	30			(MMS) English 2 Confce.					Mathematics 1B (W)	18
	34			(MNS)					History 8	3
1	43			History 10	3		Mathematics 11	3	Mathematics 6	7
	49						Ancient History	18	Greek 14	2
	60	Greek 12	7				Germanics 5A	16	German 7	8
3	62			German 5 B	15		Greek 2	10		
	63			French 6	16	Facy.	Philosophy 7 (Grad.C)	2		
	69 74	Philosophy 6	4	Psychology 5	10	22	Hebrew 3	4		
	76					57	Latin 14	6		
	Office	22 Hebrew 4	2	22 Hebrew 2	2	LAW	German 4 (W)	33		

	MWF	2 P.M.	3 P.M.	4 P.M.	5 P.M.	ROOM	CAPACITY
	ROOM	Course Students	Course No. of Student	Course No. of Students	Course No. of Students		
4	Moyse Hall	Theatrical Lab.(2-30-5.30)			<u> Duddents</u>	MOYSE HALL	440
	12					12	60
	13					13	70
	20					20	192
•	21		Economics 8 (2 T) 28	Education 2 (M Th) 42		21	90
*	24	English 12 23	Mathematics 5A (M) 20			24	70
,	27		English 1 (Sect.) (F)	Chinese 2 22		27	60
	36		Economics 10 (2 <sup>D</sup> T) 25			36	60
	39					39	70
	44	Economics 3 26	English 4 126	Education 1 (Tu W F) 102		44	180
	45		English 1 (Sect.) (M)		Mathematics 1B (MF) 18	45	70
2	64		EN HAELE (C) EX			64	70
	65					65	72
	70					70	96
	15					16	00
	25	English 2 Confce.	English 2 Confce.	(English 2 Confce. (M)) (English Grad.R. (M))		15	20
	30		Sociology E (W 3-5) 7			25 30	12-16
	34		(Economics G (2 <sup>D</sup> T) 18			34	20-40
2	43		(Economics Sem (1st T) 17			43	12-16
1	49	Mathematics 8 6			Education Sem. (5-6.30)	40	12-10
	60	Greek 4 (M) 6			(M) 11	49	12-16
	62		German 12 (M Th) 6			60	18
	63					62	16-20
	69					63	16-20
	74	Philosophy 8 (MF 2.15-3.45) 3	(German 13 (W) 7 (Phalosophy 8 (MF			69	10
	ne	2.15-3.45) 3	2.15-3.45) 3			74	16-20
	76 71	Psychology 3 Lab.(MW 2-4) (F2)	71 Psychology 3 Lab.(MW 2-4)	28 English Grad.0 (WF) 2 42 History Gr.Sem.(F) 2		76	10

TTS	<u>9 A.M</u> .	NA	10 A.M.		17 4 25 3	T9	3.0 MOON W-	
ROOM	Course	No. of Students	Course Stu	of idents		No. of idents		of dents
MOYSE HALL			English 13 (Tu.Th.)	43	History 1 (Mathematics 43 (Com.)	129	(English 2 (Tu.Th.) (English 1 (Sect.) (S)	434 36
LECT.RM.12			Spanish 1 (Com.)		(Business Organization		Mathematics 3	60
13	German 1	31	German 3 ( Mathematics 42 (Com.)	30 65	Philosophy 2 (Economics 7	18 64	Philosophy 4	16
20	French 15 (B.Sc.)	70	(Accountancy 3	00	(Marine Insurance (Th)			
21	Economics 21	60			History 1	53	English 1 (Sect.) (S)	45
24			History 5	16	English 1 (Sect.) (S)	31	English 20	4
27	English 17	24	Sociology 1 (A)	16				
36	Sociology 2	28	History 3	28	Economics 9	21	Economics 5	39
39	History 4	29	Greek 1	45	English 10	90		
44			Philosophy 1	59	Sociology 1 (B)	46	English 1 (Sect.) (S)	31
45	French 2	28	Economics 27	62	French 3 (Tu.S.)	38	Latin 2	34
64			French 7 (s)9(Tu.Th.)	39	French 2 (B Sect.)	30	French 10	26
65	German 1	22	German 3	34	(English 1 (Sect.) (S) (Psychology 12	28	English 1 (Sect. (S)	37
70	Psychology J	14	Psychology 12	3	Spanish 2			
CONF DW 15	Spanish 4 (Com.)		Dhilasanha 1 (s)		(English S (Tu.Th.) (Confce. (S)	8		
25			Philosophy 1 (S)		(English C (Tu.Th.)	6		
30			English 2 Confce.(S)		English 2 Confce. (S)			
			English 2 Confce.(S)		Mathematics 10 (S)	3	Mathematics 10 (Tu.Th.)	- Z
34	TI 0	C	Tistan D		made and the to (b)	· .	Mathematics 7 (Tu.Th.)	3
43	History 9 (Mathematics 6 (TuTh (Mathematics 7 (S)		History 7	7	Latin 11	7		11
		11	Mathematics Confce.(S)		(Greek 2	2	Greek 4	6
60		6	Latin 12	8	(French Grad. (S)	6		
62		3.7	German 2	19	Philosophy 2 (at times)	18	Philosophy 4 (at times)	16
63		13						
69					55 German A (Tu.)	1		
74								
76			50 0 1 20					
OFFICE			59 Greek 1C	1				

	2 P.M.	3 P.M.	4 P.M.	5 P.M.	I	TS
ROOM MOYSE	Course Students	Course Students	Course No. of Students	Course No. of Students	ROOM	CAPACITY
HALL	Theatrical Lab.(2.30-5.30 Tu.Th)				MOYSE HALL	440
12					12	60
13					13	70
20					20	192
21	Education 2 42		Education 2 (M.Th.) 42		21	90
24					24	70
27		Chinese 3 (Tu.Th.) 4		English 1A (Tu.) 22	27	60
36					36	60
39					39	70
44			Education 1 (Tu.W.F.) 102		44	180
45					45	70
64					64	70
65					65	72
70					70	96
15					15	20
25	English 2 Confce.(Tu.Th.)	English 2 Confce.(Tu.)			25	12-16
30			Philosophy 5 (Tu.Th.) 15	Philosophy 5 (Tu.Th.)15	30	20-40
34				(Higton Chad A (Cha) A	34	16-20
43		History Seminar (Tu.Th.)		(History Grad.A (Tu.) 4 (Education Sem.(Tu.) 6	43	12-16
49					49	12-16
60	Greek 12 (Tu.) 7	Latin Tutorial (Tu.)			60	18
62		German 12 (M.Th.) 6			62	16-20
63					63	16-20
69			Payahology a (m. )	Payahala a (m. )	69	10
74			Psychology C (Tu.) 5	Psychology C (Tu.) 5	74	16-20
76			42 History Seminar (Th.)2		76	10
			42 History Seminar (Th.)2			

MONTREAL,

Professor Wot Hatcher Dept. of Chemist 'n Chel llin.

Alan Pel. Statcher:

Jam sending for a timetable indicating
the hours during which the two class soones
in the Redfath museum are in use. Hease
note the following

Typed, — whole year

Typed, underlined - 2nd term only

Script

Probable time of lectures

for 1931-32

Thumber of student actually in comes

Grus Anceres

The Chark

MUS-EUM.

			- 72	Students.		Types: Serowo Jan
4		9.00	10.00	11.00	12.00	Scropp : 18than. Res. 1931-32 lectios.
111 pea	Monday	77 Geology				
	Tuesday		6 Geology	8	10/Geol. 2	
Room	Wednesday	7% Geol. 1		Geology b/ Gulon 4		
etuu	Thursday			Geol. 8		
63	Friday	72 Geol. 1			Geol 3	
Lage		~	~~	~~~	~~	
	Monday			Geol 3 12	Geol. 12 12/Seol 3	
ta	Tuesday	Geol. 1 Lab.	Geol. 1 Lab.		Geol. 1 Lab.	Geology 12 1ab. 2 - 5
18 seats	Wednesda	y	*	Seol 3	Geology 1  Seol 3	2 Seol 3412 Lab
1	Thursday				Geol. 1 Lab.	Geol. 2 lab. 2 - 5
Laboratory	Friday			Side 3 12	Geol. 1	
g	Saturday				Res	path Musan.

MCGILL UNIVERSITY
REDPATH MUSEUM

DEPARTMENT OF GEOLOGY.

MONTREAL,

# MCGILL UNIVERSITY

THE MACDONALD PHYSICS LABORATORY

February 4th. 1931.

Dr. W. H. Hatcher, Biological Building, McGill University.

Dear Dr. Hatcher,

With reference to your request of January 20th. in regard to Time-tables, etc., I am enclosing a set of tables which shows the use of rooms in the Physics Building in so far as lectures, laboratory and research are concerned.

#### Notes

The course numbers refer to those used in the Arts Bulletin, with the exception of courses 311, 312, 315, 316 and 318, which are listed in the Applied Science Bulletin.

Where two numbers are given, as for example, 3A and 315, it means that these numbers refer to the same course.

The person named is the lecturer for that hour. The word "Prep" refers to the preparation of experiments in cases which definitely tie up the use of the lecture room for the hour named.

It will be noted that Room 102, which is our large lecture theatre, is so completely occupied that any changes or adjustments can only be made with the utmost difficulty.

The other two lecture rooms, Nos. 207 and 210, are also so well occupied that some lectures have to be given in Room 59 (which is a laboratory) at the times shown; Room 400 (which is an atic, laboratory and office), and in Room 203, which is a professor's office.

PHYSICS

A consideration of these time-tables will show why it is not possible for us often to meet requests from students to change particular hours in order that they may attend other courses, or because other courses have had their hours changed. We really need another large lecture theatre, and another small seminar room. At the beginning of each session one of the worst difficulties in adjusting our time-table arises from the fact that several courses are joint courses for two faculties, and also that they include (in two cases) students from several years; furthermore, all the students of one year are not taking the same other courses. If you have any questions to ask about our time-table plans or difficulties kindly let me know. \* Yours very truly, A. Norman Shaw. ashu. \* Graduate colloquia in research rooms, not enumerated here. A few additional tutorials and short courses are also given. Encl.

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
9-10 a.m.	Prep.(Eve)	Prep. (Shaw)	Phar. and M.S.P.E. (Douglas)	Prep.(Shaw)	Prep. (Shaw)	Tutorial (Comm.)
10-11 a.m.	Prep.(Eve)	Prep.(Shaw)	Tut. (Keys)	Prep.(Shaw)	Prep.(Eve)	
11-12 noon.	3A (Eve) 315	2 (Shaw) 311	Prep. (Keys)	2 (Shaw)	3A (Eve) 315	Tutorial 2 (Shaw) 311
12-lp.m.	Prep. (Reilley)	Exe The second	Prep. (Keys)		Prep.(Keys) lst.Yr. Arts	
1-2 p.m.	Prep. (Reilley)	Prep. (Reilley)		Prep. (Reilley)		
2-3 p.m.	2P(Reilley)	Prep. (Reilley)	l (Keys)	Prep. (Reilley)	l (Keys)	
3-4 p.m.	Prep. (Reilley)	2P(Reilley)	1 (Keys)	2P(Reilley)	1 (Keys)	
4-5 p.m.	Com.l (Reilley)	Com.l (Reilley)		2P(Reilley) Tutorial	Prep. (Phys.Soc.)	
5-6 p.m.		Prep. (Douglas)			Physical Society	

There will also be two lectures per week for students in Music. Hours have not yet been arranged.

Used for research balance of the time.

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
9-10 a.m.	6B(Keys or 8B(Shaw)	6C (Keys)		6C (Keys) 3/8	M.S.P.E. Prep. (Douglas)	
10-11 a.m.	16 (Shaw)	Pl4 (King)	Pl7(King)	Pl7(King)	5B (King)	7A (Keys)
11-12 noon.		entropy of the control of the contro	P5B(King)	Pl4(King)	M.S.P.E. (Douglas)	
12-1p.m.		P9(Eve)	P9(Eve)	13a(Foster		Pl3 (b) (Gillsen) M.G.
4-5 p.m.				M.S.P.E. Prep. (Douglas)		
5-6 p.m.	Journal Club	Grad.		Collo- quium		
ROOM 59						
- 10 a.m.	WEDNESDAY → GA	FRIDAY (	Vatson)			
1-1 p.m.	6Alab.	58.				
2 - 5 p.m.	6A Lab.					

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
9-10 a.m.	P6B (Keys)	P4 (Ge) P6G (Koys) 318	Prep.(Shaw)	P4- (Eve) P6C (Keys) 318	Prep. (Shaw)	The second secon
10-11 a.m.		P7B(Foster)	8A(Shaw)	P7B(Foster)	8A (Shaw)	
11-12 noon.		PlO(Eve)	3B(Reilley)	PlO(Eve)	P14(King)	Part of the second seco
4-5 p.m.	Arts 1, Tuborial (Keys)	3 A (315°)				
5-6 h.m.		Intorial (Eve.)				

ROOM 400 (ATIC)

TIME SATURDAY

9-10 a.m. R15 (Kopper Red)
10-11 a.m. P19 (Douglas)
2-5 pm, "Lab.

ROOM 105 (HEAT LAB.)

2-5 p.m.	MONDAY				
45	8 B Lab. (Show )				

Research students all the time.

TIME	MONDAY	
2-5 p.m.	6B (Keys)(Dou	Research students, balance of time.

# ROOM 312 (ELEMENTARY LAB.) (4306, 311)

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
10-12 noon	2-aag 313+koja†			2=and 312¢Keys¢		3A and 316 (Keep
ll-1 p.m.	2 and 312(Koys)			3Aand 316 <del>(Keys)</del>		he development and the second
2-4 p.m.	and Commerce		2, 312 (Keys)	Control of the contro	3A 316 <del>(Keys</del>	-
4-6 p.m.		2P 2	1 <del>(Koys)</del>	A Charles Statement Control Statement		

### RESEARCH LABORATORIES

ROOM NOS. 6, 7, 9, 10, 58, 60, 61, 303, 106.

All these rooms are used for research all day by various students.

ROOM 203 (affi	ce)						
TIME	TUESDAY	WEDNESDAY					
10-11 a.m.		5A Forte	a.)				
2-5 p.m.	5ALab. *		*Lab.	given	in	basement	corridor

Royal Victoria College for Women McGILL UNIVERSITY MONTREAL January 21,1931 Prof. W.H. Hatcher. Biological Bldg., Mc Gill.

Dear Professor Hatcher,

In reply to your letter of the 20th inst. I have pleasure in attaching herewith a copy of our room time-table which will show you the hours our class rooms are occupied, and by what classes.

There are four class rooms Nos. 2,12,105 and 106, and their seating capacity is as below:-

Room 2 - 70

12 - 69

(this room has 100 seats with desks) 105 - 112

106 - 24

Yours sincerely,

Shoan E. Mugham

Warden

R.V.C.

ROOM TIME TABLE FOR ROYAL VICTORIA COLLEGE 1930-31 MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY SATURDAY French 1 Eng. Conf. French 1 French 1 Eng. Conf. 2 Music 12 M.S.P.E. M.S.P.E. 105 French 1 French 2 French 1 French 2 French 1 French 2 106 French 1 French 2 French 1 French 2 French 1 French 2 2 Latin 1 Latin 1 Latin 1 Music 12 M.S.P.E. 10 Latin 1 Eng. 1 105 Latin 1 Latin 1 Eng. 1 Eng.Conf. Eng.Conf. 106 Eng.Conf. Eng.Conf. Eng. Conf. 2 Music 12 M.S.P.E. M.S.P.E. M.S.P.E. 105 Maths,1 Maths 1 Maths 1 106 Eng.Conf. Eng. Conf. Eng.Conf. Eng. Conf. 2 Music 12 M.S.P.E. Eng.Conf. 12 105 Eng. 1 Eng.1 106 Eng. Conf. · Eng. Conf. Eng.Conf. Lat. Tutorial 12 M.S.P.E. 106 12 M.S.P.E. 106 Music Music 12 106 512 105 106