

McGILL UNIVERSITY
MONTREAL

PROFESSOR CARLETON W. STANLEY,
ASSISTANT TO THE PRINCIPAL

June 2, '31

So long as it is remembered by all that Household Science is completely a "side-show", so far as University Education is concerned, its existence and continuation may be accepted.

But it was a move in the wrong direction to substitute a University degree for a Household Science diploma. That only causes confusion and vagueness about the meaning of University Education. Nor should one give in to the demand for more "publicity".

University Committee
Barrick Mackay
Martin Johnson, Philip
Barton Drell,

Brittain?

MCGILL UNIVERSITY
MONTREAL

Courses Changed and
Strengthened

Sept 17-29

GRADUATE FACULTY

Dear Sir Arthur,

You told me that you would not object to my writing you about any academic matter, & I am venturing to put before you a few matters about the Graduate School & Macdonald College.

1. Re the B.H.S. Course at Macdonald. I started this some years ago. At present it consists of two years in Arts plus two years of Household Science Subjects at Macdonald. I think this course has outlived its usefulness. & it should be changed as soon as possible & improved. The Grad. Faculty will not permit students to go on to higher degrees

done

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with this preparation, because the subjects are not continuous, & it does not compare favourably with the course given at Toronto. Some subjects should be continuous, & its science, particularly chemistry should be strengthened. I shall be willing to make more definite suggestions if you consider alteration is necessary or justified.

2. During your absence there was much controversy between the Grad. faculty Committee & Macdonald College regarding the degrees of M.Sc & M.S.A. Macdonald wanted the M.Sc. degree for their science subjects for men who held the B.S.A. from

GRADUATE FACULTY

Toronto & McGill. The Committee did not feel disposed to continue the practice, & thought, & (later implemented it through Faculty & Corporation) that

- a. B.A.'s should go on to M.A.'s
- b. B.Sc.'s " " " " to M.Sc.'s
- c. B.Sa.'s " " " " to M.Sa.'s

The a & b. sections went through without trouble, but the Macdonald people, would not accept this ruling. It seems only right that such sequence should follow, & because a man has a B.A. he should not expect a M.Sc. which implies he has a double degree.

The result of the Committee's opposition was the change in the Macdonald College Curriculum, which will be effective so far as graduate students are concerned, in four years. But

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MCGILL UNIVERSITY
MONTREAL

GRADUATE FACULTY

It will not be effective until then.
 Certain other matters arise from this
 situation. For ex. The course taken
 by Inuro (N.S) students. Their present
 Curriculum will not suffice, & I do
 not know of steps have been taken to
 alter it. Then Guelph students
 should not be permitted to take and Sc
 after their B.S.A. unless their courses
 are changed & strengthened.

It resolves itself into either making
 the degree worth while, or else
 quietly acquiescing to a Golded degree
 for agricultural students. & to be
 perfectly frank I do not think
that the science subjects are as
strongly staffed as they should be
at Macdonald, & with the change

5.

McGILL UNIVERSITY
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In Curriculum you will find that
the depts. of Agronomy, Ag. Husbandry,
Horticulture & Poultry, will have far
less teaching + the science depts. a
great deal more. + this alteration
should be provided for.

I hope you will accept these
remarks without prejudice for I
have a feeling that in criticizing any thing
at Macdonald, you may think that
I am biased, or that I do so in a
spirit of antagonism. This is not so,
but I do feel that a definite policy
with regard to the institution should be
set forth, for as I have already mentioned
trying to do too much with their resources
will result in not doing any one well.

Sincerely yours,
Sir Arthur Currie C.M.D.
Principal, McGill.

Sincerely yours,

J. H. Morrison

September 21st, 1929.

Dr. J. A. Nicholson,
Registrar,
McGill University.

Dear Dr. Nicholson:-

At the next meeting of Corporation I wish to have brought up consideration of the present B.H.S. course at Macdonald College. You will remember our conversation the other day.

There is no doubt that the course as at present constituted has outlived its usefulness and it should be changed and improved as soon as possible. It stands to reason that if we grant a Bachelor's Degree we should, in principle, be willing to give a Master's Degree in the same field. I can well understand that the Graduate Faculty would refuse to permit one of our graduates in our Household Science course going on to take Graduate work because the subjects are not continuous.

This is a matter to which we must give earnest consideration.

Yours faithfully,

Principal.

September 19th, 1929.

Dean G.H.S. Barton,
Faculty of Agriculture,
Macdonald College, Que.

Dear Dean Barton:-

The Principal has asked me to acknowledge your letter of September 17th, with reference to a student continuing in Household Science after taking the first two years in Agriculture.

Sir Arthur wishes me to confirm his instructions to you to admit the student concerned provisionally and he promises to see that the matter is brought before Corporation at its next meeting. He is taking the matter up at once with Dean Mackay and Dr. Nicholson.

Yours faithfully,

Secretary to the Principal.

September 21st, 1929.

Miss Bessie Philp,
Head School of Household Science,
Macdonald College, Que.

Dear Miss Philp:-

With reference to part of our conversation the other day, I am going to ask Corporation to approve of the appointment of a Committee to study our present B.H.S. course at Macdonald College.

I do not believe the course as at present constituted is good enough. I am not in favour of the principle of granting a Bachelor's degree to students who do not follow continuous courses. As the course is at present students take two years in Arts followed by certain additional subjects at Macdonald College, which particularly relate to Household Science matters. In no sense is the course continuous, and I think the time has come when this must be recognized and rectified at once.

There is another feature of this course. As we give a Bachelor's degree, so we should be prepared to give a Master's degree, but I am quite sure the Graduate Faculty would not permit of the granting of a Master's degree to students trained as our Bachelors of Household Science are trained. I wish you to give earnest consideration to this matter, making comparisons of our course with that given in other

Miss B.M.Philp

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first-class schools and be ready to give this information to a Committee which I shall appoint.

I shall welcome any suggestions you care to make as to the personnel of that Committee.

Yours faithfully,

Principal.

MACDONALD COLLEGE

SCHOOL OF HOUSEHOLD SCIENCE

RAILWAY STATIONS, EXPRESS AND TELEGRAPH OFFICES:
STE. ANNE DE BELLEVUE, QUE.

POST OFFICE:
MACDONALD COLLEGE, QUE., CANADA.

September 24th, 1929.

Sir Arthur Currie,
Principal, McGill University,
Montreal, Que.

Dear Sir Arthur:-

Replying to yours of the 21st instant which has just reached me, I shall be very glad to assist in any way which will tend to improve the B.H.S. Course. Since I have been in charge I have occasionally visited other schools and attended conventions with the view of comparing our courses in a general way with that of others. However, I shall send at once for the latest calendars of the following colleges in Canada and the United States which are all well known: Wisconsin, Cornell, Toronto, Acadia, Manitoba.

If as complete a comparison as possible is made with two or three of these I hope it will meet with the approval of any committee.

May I take a little further time to consider possible members of the committee?

I am,

Respectfully yours,

B. N. Philp

Head, School of Household Science.

BMP/SK.

B.H.S. COMMITTEE.

Dean I.A.Mackay
Dr. F.C. Harrison
Dean Barton
Prof. Johnson
Mrs. Vaughan
Miss Philp
Miss Hayward
The Principal.

Meeting called for Wednesday,
October 30th at 3 p.m. in the
Office of the Principal.

MACDONALD COLLEGE

SCHOOL OF HOUSEHOLD SCIENCE

RAILWAY STATIONS, EXPRESS AND TELEGRAPH OFFICES:

STE. ANNE DE BELLEVUE, QUE.

POST OFFICE:

MACDONALD COLLEGE, QUE., CANADA.

October 1st, 1929.

Sir Arthur W. Currie,
Principal, McGill University,
Montreal, Que.

Dear Sir Arthur:-

With further reference to your letter of September 21st., and in regard to the personnel of a committee to consider the B.H.S. Course, I have obtained from Mrs. Baird, Nappan, N.S. (formerly Miss Hill, Head of the School) the names of those on the committee when the course was established. I thought it possible some of them might be helpful now, but I find nearly all are gone. They were, in addition to Miss Hill, Dean Moyse, Prof. Harkness, Miss Hurlbatt and Dr. Harrison.

I should appreciate very much having an opportunity of talking the matter over with you personally at an early date if you could grant me an interview.

Trusting that you may be able to do so,
I am,

Yours very sincerely,

B. M. Philp

Head, School of Household Science.

BMP/SK.

October
Second
1929.

Miss B. M. Philp,
Head, School of Household Science,
Macdonald College, Que.

Dear Miss Philp:

I have your letter of October 1st, and
any date that is convenient to you will suit me. The matter will
be discussed at the regular meeting of Corporation on October 9th.

Please ring up Mr. Glassco's office
and make an appointment.

Yours faithfully,

Principal

McGill University

Montreal, November 5th, 1929

Sir,

I am directed to inform you that a meeting of the

Bachelor of Household Science COMMITTEE

will be held on Wednesday

the 13th instant at Three o'clock, at

the Office of the Principal.

Your obedient servant,

Principal's Secretary.

Sent to:

Dean I.A. Mackay
Dr. F.C. Harrison
Dean Barton
Prof. Johnson

Mrs. Vaughan
Miss Philp
Miss Hayward

467. Cole St. Antwerp Rd.

Westmount. Nov. 17th 1929.

Mrs. Chesley.

Secretary to the Principal
McGill University
Montreal.

Dear Mrs. Chesley,

We wish to acknowledge
your letter to Miss Fwendolyer
Taylor in reference to our
request to the Principal.

At his suggestion, we
have chosen Mrs. E. R. Alexander
to attend future meetings

of the committee which are
discussing the Household Science
degree.

Mrs. Alexander's address is.

388 Oliver Ave

Apt. 11. Westmount.

Her telephone number is
Westmount. 4371.

Yours truly

Jean D. Kyle,
Sec. Treas.

B.N.S. Graduate Society.

in any action taken to change
existing conditions

Seven classes have graduated
and, with the exception of one,
there are members of each year
in Montreal at the present time.

We would be grateful if you
would allow representatives
of this group to discuss this
question with you.

Yours sincerely,

G. Ewendelyn Taylor B.H.S. '25

Jean D. Kyle B.H.S. '28

Margaret H. Gordon B.H.S. '29.

467 St. Antoine Rd.
Westmount.

Sir Arthur Currie,
Principal, McGill University.

Dear Sir,

We understand that at a recent meeting of Corporation of the McGill University a committee was formed to consider the course leading to the degree of Bachelor of Household Science.

As graduates holding this degree we are interested

November 13th, 1929.

Miss G. Gwendolyn Taylor,
467 Cote St. Antoine Rd.,
Westmount, Que.

Dear Miss Taylor:-

The Principal has asked me to acknowledge the letter signed by yourself and the Misses Kyle and Gordon with reference to the course for the degree of Bachelor of Household Science.

It is true a Committee has been formed and have held two meetings. If you will be good enough to appoint one of your number to represent you the Principal will be glad to have her attend any future meetings. If you will let me know the name of your representative I will be pleased to send her notices of meetings.

Yours faithfully,

Secretary to the Principal.

MCGILL UNIVERSITY
MONTREAL

PRINCIPAL'S OFFICE

Meeting of B.H.S. Committee called
for Wednesday, November 13th, in
the Principal's Office POSTPONED
until further notice.

November 9th, 1929.

Bridgetown, N. S.
January 7, 1930.

Sir Arthur Currie,
Principal
McGill University
Montreal, P. Q.

Dear Sir, -

I am very sorry to
have to report that I am forced
to miss the meeting of the

committee on the Household
Science course of study. Owing to
my mother's condition, it is im-
possible for me to leave here today.

I have worked on the
proposed course of study and
have forwarded the result to
Miss Phelps.

Please accept my sincere
regrets and I hope you will
pardon my absence.

Respectfully Yours, -
Myrtle Hayward.

Jean D Kyle ✓ 1 BHS Grad
467. Cole St Centome Rd
West mt.

Miss Kyle telephoning re B.H.S. meetings.
She says that she wrote you a letter on behalf
of the B.H.S. Graduates' Society suggesting that
one of the graduates should attend the meetings.
That you concurred in this. That word was
left with your secretary that

Mrs. E.R. Alexander,

Apt. 11, 388 Oliver Ave. Westmount.

Phone Westmount 4373.

was their delegate, and that when notices of
meetings were sent out one should be mailed to
Mrs. Alexander. That Mrs. Alexander did not
receive notice of the last meeting.

14th January, 1930.

Mrs. E. R. Alexander,
Apartment 11,
388 Oliver Avenue,
Westmount, P. Q.

Dear Mrs. Alexander,

Miss Kyle phoned my secretary yesterday to say that word had been left here some time ago that you had been nominated by the B.H.S. Graduates' Society as their delegate to any meetings where the courses in the School of Household Science were discussed.

I regret that for some reason this was not brought to my attention.

We are going to have another meeting very shortly, and I have given instructions that you be notified.

Ever yours faithfully,

Principal.

B.H.S. PROPOSED COURSE

Committee

The Principal
Deans - Barton
 Harrison
 Ira MacKay
Professor Johnson
Miss Philp
Miss Hayward
Mrs. Vaughan
Mrs. Alexander

<u>Year</u>		<u>Lectures</u>	<u>Laboratory</u>
1.	English	3	
	Mathematics	3	
	Chemistry (Inorganic).....	3	4
	Physics	2	4
	French	3	
		<u>14</u>	<u>8</u>

II.	English	3	
	Chemistry (Organic)	3	4
	Zoology	2	4
	Economics.....	1½	
	Art	2	2
	Household Science:		
	Foods and Nutrition	2	6
		<u>13½</u>	<u>16</u>

III.	Education	1½	
	Physical Chemistry	1½	3
	Bio Chemistry	1½	3
	Physiology	1½	
	Bacteriology	3	4
	Household Science:		
	(Foods and Nutrition		
	(Textiles and Clothing		
	(Household Management ...	4	4
		<u>13</u>	<u>14</u>

IV.	<u>Dietitian</u>		
	Food Chemistry	3	4
	Education	1½	
	Household Science:		
	(Institutional Management		
	(Foods and Nutrition:		
	Normal Diets		
	Diets in Disease ...	5	10
	Elective Subject	1½	
		<u>11</u>	<u>14</u>
	<u>Teacher</u>		
	Food Chemistry	3	4
	Education	3	
	Household Science:		
	(Textiles & Clothing		
	(Foods & Nutrition		
	Normal Diets		
	(Institutional Management.	6	12
		<u>12</u>	<u>16</u>

B.H.S. PROPOSED COURSE

Committee

The Principal
Deans - Barton
 Harrison
 Ira MacKay
Professor Johnson
Miss Philp
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<u>Year</u>		<u>Lectures</u>	<u>Laboratory</u>
1.	English	3	
	Mathematics	3	
	Chemistry (Inorganic).....	3	4
	Physics	2	4
	French	3	
			<u>14</u>

II.	English	3	
	Chemistry (Organic)	3	4
	Zoology	2	4
	Economics.....	1½	
	Art	2	2
	Household Science: Foods and Nutrition	<u>2</u>	<u>6</u>
	13½	16	

III.	Education	1½	
	Physical Chemistry	1½	3
	Bio Chemistry	1½	3
	Physiology	1½	
	Bacteriology	3	4
	Household Science: (Foods and Nutrition (Textiles and Clothing (Household Management ...	<u>4</u>	<u>4</u>
		13	14

IV.	<u>Dietitian</u>		
	Food Chemistry	3	4
	Education	1½	
	Household Science: (Institutional Management (Foods and Nutrition: Normal Diets Diets in Disease ...	<u>5</u>	<u>10</u>
	Elective Subject	<u>1½</u>	
		11	14
	<u>Teacher</u>		
	Food Chemistry	3	4
Education	3		
Household Science: (Textiles & Clothing (Foods & Nutrition (Normal Diets (Institutional Management.	<u>6</u>	<u>12</u>	
	12	16	

MACDONALD COLLEGE

RAILWAY STATIONS, EXPRESS AND TELEGRAPH OFFICES:

STE. ANNE DE BELLEVUE, QUE.

POST OFFICE:

MACDONALD COLLEGE, QUE., CANADA.

SCHOOL OF HOUSEHOLD SCIENCE

March 26th, 1930.

Sir Arthur Currie,
Principal and Vice-Chancellor,
McGill University,
Montreal, Que.

Dear Sir:-

With reference to the placing of French in the first year of the B.H.S. Course, I had hoped it would be possible to provide it here as there is a French specialist in charge of this subject in the School for Teachers. I have had a communication from Dean Laird stating that the instructor's time is too fully occupied to enable her to take on any additional work, and also that the work required for first year university is more advanced than she would wish to undertake.

Failing this source of securing instruction for B.H.S. students there would be the following alternatives:

1. Engaging an instructor for this purpose: I have discussed this with Dean Barton in the hope that the services of such an instructor might be utilized by both schools and so distribute the cost. He does not feel that he can co-operate at present.
2. Allowing students to go in to the University for the lectures. This would involve probably three trips each week which would be time-consuming and expensive.
3. Having an instructor come out from town to give the required lectures. I believe that this was done formerly in Economics, Prof. Hemmeon coming out for this purpose.
4. Having students taking their first year at Macdonald substitute Botany for French.

The last named would be the most convenient arrangement as Botany is already given in first year classes here. However, having someone come from town might be possible and would not, I should judge, be prohibitive as regards expense involved.

As it is necessary to have the matter decided for publication in the forthcoming announcement, would you be kind enough to advise me as to the course you recommend? If Botany

Sir Arthur Currie: - 2 -

were listed the announcement might read "French or Botany".

I am sure it will interest you to know that there has already been one enquiry for admission to the first year here and two for admission to the second.

Yours very truly,

B. M. Philp

Head, School of Household Science.

BMP/SK.

April
Fourteenth
1930.

Miss B. M. Philp,
Head, School of Household Science,
Macdonald College, Que.

With reference to your letter of
March 26th, I have carefully considered the matter and would
suggest that for this year the Calendar read - French or
German or Botany. I mention German, because the Arts
Curriculum will be changed to that extent.

I shall consult the Department of
French and see how much money would be required to get one
of the Lecturers in French here to go to Macdonald three times
a week.

I hope I shall see you on Wednesday
at Corporation meeting.

Ever yours faithfully,

Principal

MACDONALD COLLEGE

RAILWAY STATIONS, EXPRESS AND TELEGRAPH OFFICES:

STE. ANNE DE BELLEVUE, QUE.

POST OFFICE:

MACDONALD COLLEGE, QUE., CANADA.

SCHOOL OF HOUSEHOLD SCIENCE

April 17th, 1930.

Sir Arthur W. Currie, G.C.M.G., K.C.B.
Principal & Vice-Chancellor,
McGill University,
Montreal, Que.

Dear Sir:

I wish to thank you for yours of the
14th instant, with reference to the subject of
French or alternatives in the first year of the
revised B.H.S. course.

I shall have the calendar read as you
suggest.

Respectfully yours,

B. N. Philp

Head, School of Household Science.

BMP/Y

B.H. S. PROPOSED COURSES

1. English

Chemistry Inorganic

Mathematics

Physics (general)

~~Botany~~ or French or Latin

II. English

Chemistry (Organic)

~~Zoology~~ Biology

Economics 1/2

~~Psychology or Sociology~~ ^{Household} or Art 1/2

Household Science - Foods and Nutrition

Household Management

III. Education 1/2

Biophysics) 1/2

Biochemistry (1/2

Physiology 1/2

Bacteriology 1/2

Household Science - Foods and Nutrition

Textiles and Clothing

IV.

Dietitian

Education 1/2
Food Chemistry
Bacteriology 1/2
Household Science -
Foods and Nutrition -
 (1) Dietetics - Normal diets
 (2) Diet in disease
Institutional Management

IV.

Teacher

Education
Food Chemistry
Household Science
 Textiles and Clothing
 Foods and Nutrition 1/2
 Household Management 1/2

Practice teaching - 12 lessons
Practice House - 2 weeks

1st year

mid year

~ ~ ~ ~ ~

Eng 1-2

Eng 3 hrs

Chem 3 hrs 2 Lab.

Math

Household

Chem. Inorg ^{2lect} 4
~~3 1/2~~

Biol (Bot) 1/2
(Zool) 1/2

Science

Physics
~~2 1/2~~

Physics
2 hrs 2 Lab.

French
2-2

Economics 1/2

(who teaches this)
19

Art 1/2

Household 3 hrs
SS

(Food & Nutrition
Household Management)

Mid Year

4th year

Education 1/2-

Diploma

Teacher

(Physical Chem 1/2

Food Chem 1

Food Chem. 1

Pro. " 1/2

Education 1/2

Education 1

Physiology 1/2

Food Bacteriology 1/2

H. Ss.

Textiles Clothing 1

Bacteriology 1/2

H. Ss
Management

Food Nutrition
normal 1/2

Household
SS 1 1/2

Food & Nutrition
Normal Diets 1
Food & Nutrition Disease
Textiles & Clothing

Institution Management 1/2
Practical Teaching



THE MOUNT ROYAL CLUB

1171 SHERBROOKE STREET WEST

MONTREAL, QUE.

Bza

~~Ma~~

Mse

B Com

= msa ✓

= M. a.

= mss.

- M - Com.

Bza in app

mss in app.

mss.

SUMMARY OF COURSES

Total hours per subject for 4 years

	<u>30 Wks. Acadia</u>		<u>30 Wks. Toronto</u>		<u>32 Wks. Cornell</u>		<u>28 Wks. Manitoba</u>		<u>30 Wks. McGill</u>	
	<u>Hrs. Lect.</u>	<u>Hrs. Lab.</u>	<u>Hrs. Lect.</u>	<u>Hrs. Lab.</u>	<u>Hrs. Lect.</u>	<u>Hrs. Lab.</u>	<u>Hrs. Lect.</u>	<u>Hrs. Lab.</u>	<u>Hrs. Lect.</u>	<u>Hrs. Lab.</u>
<u>Language:</u>										
English	90		120		96		224		150	
French	270		60							
or German	"									
or Latin	"								90	
or Greek									or 90	
<u>Chemistry:</u>										
	<u>270</u>	<u>210</u>	<u>330</u>	<u>570-630</u>	<u>176</u>	<u>64</u>	<u>168</u>	<u>280</u>	<u>270</u>	<u>420-450</u>
Inorg.	90	60	60	60	64	64	56	112	90	120-180
Organ.	90	90	120	150	64	-	56	112	75	90
Bio	90	60	90	120-180	48	-	56	56	30	60
Food	-	-	60	240	-	-	-	-	60	120
									<u>Household</u>	<u>Chem.</u>
									15	60
	<u>210</u>	<u>360</u>	<u>175</u>	<u>245</u>	<u>144</u>	<u>128</u> <u>192</u>	<u>168</u>	<u>112</u>	<u>105</u>	<u>120</u>
<u>Biology:</u>										
General	60	120	85	105	64	64	84	56		
For foods major	<i>Acadia only.</i>			50						
Phys.	60	120	60	60	48	-	56	-	45	-
Bact.	90	120	30	30	32	64	28	56	60	120
<u>Physics:</u>										
Gen.prin.	90	60	195	225	64	64	84	56	30	60
<u>Economics:</u>	<u>105</u>		<u>60</u>		<u>144</u>		<u>112</u>			
General	60		-	-	80		56		45 to 90	
In the Home	45		60		64		56			

	<u>Acadia</u>		<u>Toronto</u>		<u>Cornell</u>		<u>Manitoba</u>		<u>McGill</u>	
	<u>Hrs. Lect.</u>	<u>Hrs. Lab.</u>	<u>Hrs. Lect.</u>	<u>Hrs. Lab.</u>	<u>Hrs. Lect.</u>	<u>Hrs. Lab.</u>	<u>Hrs. Lect.</u>	<u>Hrs. Lab.</u>	<u>Hrs. Lect.</u>	<u>Hrs. Lab.</u>
<u>Education:</u>	<u>270</u>	<u>180</u>					<u>98</u>	<u>84</u>		
<i>Phye. Psych.</i>	60						56		-	-
Soc.	90						42	28	-	-
Introduction to Education	45							56	-	-
Teaching Home Ec.	30	180								
Child Train.	45									
									35	45 plus
									Pract. Teach.	for Certificate
<u>Clothing:</u>	<u>180</u>	<u>180</u>	<u>240</u>		<u>48</u>	<u>64</u>	<u>98</u>	<u>504</u>	<u>25</u>	<u>80</u>
For Cloth. Major	210	135	-		-	-	-	-	-	-
<u>Laundry:</u>								28	10	20
<u>Foods:</u>	<u>150</u>	<u>225</u>	<u>210</u>	<u>420</u>	<u>168</u>	<u>240</u>	<u>112</u>	<u>224</u>	<u>180</u>	<u>240</u>
Comp. Sources, laws, etc.	30	45	120	240	32	56		168	90	120
Diet.	60	90	90	180	136	184	112	56	90	120
Foods Maj. Nutrition	60									
Exp. Cook.		90								
<u>Management:</u>	<u>60</u>	<u>180</u>	<u>180</u>		<u>128</u>	<u>304</u>			<u>75</u>	<u>98</u>
Household	30	30	180	-	48	80	42	84	15	30
For Foods Major										
Institu.	30	150			80	224			60	68

For Foods Major *Acadia only.*

	<u>Acadia</u>		<u>Toronto</u>		<u>Cornell</u>		<u>Manitoba</u>		<u>McGill</u>	
	Hrs. Lect.	Hrs. Lab.	Hrs. Lect.	Hrs. Lab.	Hrs. Lect.	Hrs. Lab.	Hrs. Lect.	Hrs. Lab.	Hrs. Lect.	Hrs. Lab.
<u>Miscellaneous:</u>										
Hse. Sc. Orient.			30		32					
Hyg. & Sanitat.			30		32					
Math. (alternate <i>at In.</i> with Relig.Tr.)			30						90	
Philosophy (alternate with Eng. Social Ethics)			90							
Hist. Electives	90				416		280		180 <i>Optional</i>	

Note: For Optionals see McGill Announcement pp 82-83
 Macdonald " pp 103-104
 Manitoba " IV year only p. 59

SUMMARY OF COURSES

Total hours per subject for 4 years

	<u>30 Wks.</u> <u>Acadia</u>		<u>50 Wks.</u> <u>Toronto</u>		<u>52 Wks.</u> <u>Cornell</u>		<u>30 Wks.</u> <u>Manitoba</u>		<u>30 Wks.</u> <u>McGill</u>	
	<u>Hrs.</u> <u>Lect.</u>	<u>Hrs.</u> <u>Lab.</u>	<u>Hrs.</u> <u>Lect.</u>	<u>Hrs.</u> <u>Lab.</u>	<u>Hrs.</u> <u>Lect.</u>	<u>Hrs.</u> <u>Lab.</u>	<u>Hrs.</u> <u>Lect.</u>	<u>Hrs.</u> <u>Lab.</u>	<u>Hrs.</u> <u>Lect.</u>	<u>Hrs.</u> <u>Lab.</u>
<u>Language:</u>										
English	90		180		90		224		150	
French	270		60							
OR										
German	"									
OR										
Latin	"								90	
OR									or	
Greek									90	
<u>Chemistry:</u>										
	<u>270</u>	<u>310</u>	<u>330</u>	<u>570-630</u>	<u>176</u>	<u>64</u>	<u>168</u>	<u>200</u>	<u>270</u>	<u>420-450</u>
Inorg.	90	60	60	60	64	64	56	112	90	120-180
Organ.	90	90	120	150	64	-	56	112	75	90
Bio	90	60	90	120-180	48	-	56	56	30	60
Food	-	-	60	240	-	-	-	-	60	120
									<u>Househol</u>	<u>Chem.</u>
									15	60
	<u>210</u>	<u>300</u>	<u>175</u>	<u>245</u>	<u>144</u>	<u>108</u>	<u>168</u>	<u>112</u>	<u>105</u>	<u>120</u>
<u>Biology:</u>										
General	60	120	65	105	64	64	64	66		
FOR foods				50						
major										
Phys.	60	120	60	60	48	-	56	-	45	-
Bact.	90	120	30	30	32	64	28	56	60	120
<u>Physics:</u>										
Gen.prin.	90	60	195	225	64	64	64	56	30	60
<u>Economics:</u>	<u>105</u>		<u>60</u>		<u>144</u>		<u>112</u>			
General	60		-	-	60		56		45 to 90	
In the										
Home	45		60		64		56			

Acadia only

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	<u>Acadia</u>		<u>Toronto</u>		<u>Cornell</u>		<u>Manitoba</u>		<u>McGill</u>	
	<u>Hrs. Lect.</u>	<u>Hrs. Lab.</u>	<u>Hrs. Lect.</u>	<u>Hrs. Lab.</u>	<u>Hrs. Lect.</u>	<u>Hrs. Lab.</u>	<u>Hrs. Lect.</u>	<u>Hrs. Lab.</u>	<u>Hrs. Lect.</u>	<u>Hrs. Lab.</u>
<u>Education:</u>	<u>270</u>	<u>180</u>					<u>98</u>	<u>64</u>		
<i>Psych.</i> Phyc.	60						56		-	-
Soc.	90						42	28	-	-
Introduction to Education	45							56	-	-
Teaching Home Ec.	30	180								
Child Train.	45								35	45 ^{plus}
									Pract. Teach. for Certificate	
<u>Clothing:</u>	<u>180</u>	<u>180</u>	<u>240</u>		<u>48</u>	<u>64</u>	<u>98</u>	<u>304</u>	<u>25</u>	<u>80</u>
For Cloth. Major	210	135	-		-	-	-	-	-	-
<u>Laundry:</u>								20	10	20
<u>Foods:</u>	<u>150</u>	<u>225</u>	<u>210</u>	<u>420</u>	<u>168</u>	<u>240</u>	<u>112</u>	<u>224</u>	<u>180</u>	<u>240</u>
Comp. Sources, laws, etc.	30	45	120	240	32	66		108	90	120
Diet.	60	90	90	180	136	184	112	56	90	120
<u>Foods M.I.</u>										
Nutrition	60									
Exp. Cook.		90								
<u>Management:</u>	<u>60</u>	<u>180</u>	<u>180</u>		<u>120</u>	<u>304</u>			<u>75</u>	<u>98</u>
Household	30	30	180	-	48	80	42	64	15	30
<u>For Foods Major</u>										
Institu.	30	150			80	224			60	68

For Foods Major *Acadia only.*

	<u>Acadia</u>		<u>Toronto</u>		<u>Cornell</u>		<u>Manitoba</u>		<u>McGill</u>	
	Hrs. Lect.	Hrs. Lab.	Hrs. Lect.	Hrs. Lab.	Hrs. Lect.	Hrs. Lab.	Hrs. Lect.	Hrs. Lab.	Hrs. Lect.	Hrs. Lab.
<u>Miscellaneous:</u>										
Hse. Sc. Orient.			30		32					
Hyg. & Sanitati.			30		32					
Math. (alternate <i>at Tor.</i> with Relig. Tr.)			30						90	
Philosophy (alternate with Eng. Social Ethics)			90							
History Electives	90				416		280			180 Optional

Note: For Optionals see McGill Announcement pp 82-83
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2 Separate courses



THE MOUNT ROYAL CLUB

1171 SHERBROOKE STREET WEST

MONTREAL, QUE.

Arts

1) Two separate courses. one here
one there

Present Degree lead to

1) Trained Households Teachers

2) Extension workers

3) Institutional Managers - Cafeteria

4) Hospital Dietitians

5) Commercial workers

6) Food Superst

7) Clothing Superst.

Teachers

- divisions
- a) Dietitian
 - b) managerial
 - c) Chemical



THE MOUNT ROYAL CLUB
1171 SHERBROOKE STREET WEST
MONTREAL, QUE.

Entrance - Arts Matric.

1st yr

2nd year

²⁰
Phy. Chem.
Food Chem

4
Food Chem
NO Chem

Eng 1-2
Math

Eng
Chemistry

Bacteriology 1/2
Hygiene
Sanitation

Chemistry ^{math}

Biology ✓

Physiology 1/2

H. Ss

Physics ✓

~~Education~~
~~Psychology~~

H. Ss

Household

H. Ss

Food

Physics -1

Stellis

Economics 1/2

Clothing

Art 1/2

French 1

Household
Sa. 1

5

6

B.H.S. PROPOSED COURSE

Committee

The Principal
Deans - Barton
Harrison
Ira MacKay
Professor Johnson
Miss Philp
Miss Hayward
Mrs. Vaughan
Mrs. Alexander

<u>Year</u>		<u>Lectures</u>	<u>Laboratory</u>
1.	English	3	
	Mathematics	3	
	Chemistry (Inorganic).....	3	4
	Physics	2	4
	French	3	
		<u>14</u>	<u>8</u>

II.	English	3	
	Chemistry (Organic)	3	4
	Zoology	2	4
	Economics.....	1 $\frac{1}{2}$	
	Art	2	2
	Household Science:		
	Foods and Nutrition	2	6
		<u>13$\frac{1}{2}$</u>	<u>16</u>

III.	Education	1 $\frac{1}{2}$	
	Physical Chemistry	1 $\frac{1}{2}$	3
	Bio Chemistry	1 $\frac{1}{2}$	3
	Physiology	1 $\frac{1}{2}$	
	Bacteriology	3	4
	Household Science:		
	(Foods and Nutrition		
	(Textiles and Clothing		
	(Household Management ...	4	4
		<u>13</u>	<u>14</u>

IV.	<u>Dietitian</u>		
	Food Chemistry	3	4
	Education	1 $\frac{1}{2}$	
	Household Science:		
	(Institutional Management		
	(Foods and Nutrition:		
	Normal Diets		
	Diets in Disease ...	5	10
	Elective Subject	1 $\frac{1}{2}$	
		<u>11</u>	<u>14</u>
	<u>Teacher</u>		
	Food Chemistry	3	4
	Education	3	
	Household Science:		
	(Textiles & Clothing		
	(Foods & Nutrition		
	(Normal Diets		
	(Institutional Management.	6	12
		<u>12</u>	<u>16</u>
