

AGENDA

EXECUTIVE OF COUNCIL

Date:	16 October 2019
То:	Executive of Council
From:	Glenys Sylvestre, Executive Director (University Governance) and University Secretary
Re:	Meeting of 23 October 2019

A meeting of Executive of Council is scheduled for 23 October 2019, 2:30-4:30 p.m. in AH 527. As per Section 4.6.2 of the Council Rules and Regulations, meetings shall be closed except to persons invited to attend and members of Council who choose to attend as guests.

AGENDA

- 1. Approval of the Agenda
- 2. Approval of the Minutes of Meeting 25 September 2019 circulated with the Agenda
- 3. Business Arising from the Minutes
- 4. Remarks from the Chair
- 5. Report from the University Secretary
 - 5.1 2020-2021 Executive of Council Meeting Schedule, For Information, Appendix I, p. 2

6. Reports from Committees of Council

6.1 Council Committee on Undergraduate Admissions and Studies, Appendix II, pp. 3-13

7. Graduand Lists

- 7.1 Graduand Lists for Approval Omnibus Motion *circulated at the meeting*
 - 7.1.1 Faculty of Business Administration
 - 7.1.2 Faculty of Graduate Studies and Research
 - 7.1.3 Centre for Continuing Education
- 7.2 Changes to Previously Approved Graduates *circulated at the meeting*
 - 7.2.1 Faculty of Graduate Studies and Research

8. Other Business

- 8.1 Support of Sustainability Initiatives, For Discussion, Appendix III, pp. 14-27
- 8.2 Academic Misconduct Penalty Guidelines, For Information, distributed at the meeting

9. Adjournment

EXECUTIVE OF COUNCIL MEETING SCHEDULE

Executive of Council Meetings 2020-2021

All meetings are on Wednesdays from 2:30-4:30 p.m. in the Administration Humanities (AH) Boardroom, Room 527.

Meeting Dates	Deadline for Agenda Items*
September 23, 2020	September 11, 2020
October 28, 2020	October 16, 2020
November 25, 2020	November 13 <i>,</i> 2020
January 27, 2021	January 15, 2021
February 24, 2021	February 12, 2021
March 24, 2021	March 12, 2021
April 28, 2021	April 16, 2021
May 26, 2021	May 14, 2021
June 23, 2021	June 11, 2021

*Graduand lists may be submitted up to 10:30 a.m. on the day of the meeting. However, notification of graduand lists for submission must be received by the deadline date.



Council Committee on Undergraduate Admissions and Studies

REPORT TO EXECUTIVE OF COUNCIL – October 23, 2019 From the October 4, 2019 Council Committee on Undergraduate Admissions and Studies Meeting

APPROVAL ITEMS FOR EXECUTIVE OF COUNCIL

1. FACULTY OF ARTS

MOTION 1:Revision to the Bachelor of Arts Honours in HistoryTo revise the Bachelor of Arts Honours in History program requirements, effective 202020.

<u>Proposed program</u>: Program requirements for the coursework option will be, in most respects, the same as those in the current program. In addition to requirements for numbers (and areas) of courses at the 100-level, 200-level, 300-level, and 400-level, these include:

57 credit hours in History with a major GPA of 75.00%
30 credit hour Arts Core Requirements
33 credit hours Open Electives
120 total credit hours: 70.00% PGPA & 60.00% UGPA required

The only difference will be with respect to the 12 credit hours required at the 400-level in History. The coursework option will require:

<u>Four</u> 400-level HIST courses, with an overall average in these four courses of 75% (i.e. not necessarily in each course).

Rationale: The Department recognizes that some students have not found the current program – with its focus on an Honours paper prepared over two terms – to be suitable. They are, however, interested in taking additional courses in History, and enjoy the seminar format that is used in all 400-level courses offered by the Department. The coursework Honours option will be appealing to these students.

Three other facts might be noted. First, the Department offers two 400-level courses each term, so it will not be necessary to offer additional 400-level courses in order to support this program option. Second, the requirements with respect to courses completed, number of senior seminar courses completed, and grades received ensure that students will have earned the Honours designation. And third, the current program – with the major paper prepared over two terms – will continue, and will remain the recommended option for students who are interested in graduate work.

BA Honours in History

Students interested in an honours degree are strongly urged to consult the head of the Department of History.

A student must obtain a grade of at least 75.00% in HIST 498 and HIST 499 to be awarded the Bachelor of Arts Honours degree in History

Credit hours	BA Honours (Thesis/Project option) in History Required Courses		
BA Honour	BA Honours in Requirements		
3.0	One 100-level HIST course		
3.0	One 100- or 200-level* HIST course		
3.0			
3.0			
3.0	Six 200-level HIST courses*		
3.0			
3.0			
3.0			
3.0			
3.0			
3.0			
3.0	Seven 300- or 400-level HIST* courses (can include PSCI 331)		
3.0			
3.0			
3.0			
3.0	One 400-level HIST course		
3.0	HIST 400 or 415 (or other 400-level HIST course approved by the Honours advisor head of the Department of History)		
3.0	HIST 498 (with a grade of at least 75.00%)		
3.0	HIST 499 (with a grade of at least 75.00%)		
	*Students must complete at least one 200- or 300-level course from each of Groups I – IV, and a second 200- or 300-level course from at least two of the groups.		
57.0	Subtotal: 75.00% major GPA required		
Arts Core F	Arts Core Requirements		
30.0	Same as stated above for the BA in History		
Open Elect	ives		
33.0	11 elective courses		
120.0	Total: 70.00% PGPA and 60.00% UGPA required		

Credit hours	BA Honours (Coursework option) in History Required Courses		
BA Honour	BA Honours in Requirements		
3.0	One 100-level HIST course		
3.0	One 100- or 200-level* HIST course		
3.0			
3.0			
3.0			
3.0	Six 200-level HIST courses*		
3.0			
3.0			
3.0			
3.0			
3.0			
3.0	Seven 300- or 400-level HIST* courses (can include PSCI 331)		
3.0			
3.0			
3.0			
3.0	One 400-level HIST course**		
3.0	HIST 400 or 415 (or other 400-level HIST course approved by the Honours advisor) One 400- level HIST course**		
3.0	HIST 498 (with a grade of at least 75.00%) One 400-level HIST course**		

3.0	HIST 499 (with a grade of at least 75.00%) One 400-level HIST course**		
200- or 300	*Students must complete at least one 200- or 300-level course from each of Groups I – IV, and a second 200- or 300-level course from at least two of the groups. **Must maintain a minimum of 75.00% average in 400-level History courses.		
57.0	Subtotal: 75.00% major GPA required		
Arts Core F	Arts Core Requirements		
30.0	Same as stated above for the BA in History		
Open Elect	Open Electives		
33.0	11 elective courses		
120.0	Total: 70.00% PGPA and 60.00% UGPA required		

(End of Motion 1)

MOTION 2: Arts Cooperative Education Program

To revise the Faculty of Arts Cooperative Education Admission requirements, effective 202020.

During the placement cycle, the Co-op Office uses a computerized Match process to place students with employers. The process lets employers select candidates for interviews from all students eligible for Co-op employment. After the Match process, a Direct Offer system is used. Employers submit job descriptions, which are posted continually. Interested students apply, and the Co-op Office sends resumes to employers and sets up the interview.

Area of Study	PGPA	Minimum credit hours*	Maximum credit hours	Number of work terms	Required courses
Actuarial Science	75%	72	108	1 (12 or 16 months)	of the SOA before or during internship
Arts	<u>67.5 <mark>70</mark>%</u>	45	84	3 (optional 4 th)	ENGL 100, either <u>one of ENGL 110, PHIL 100</u> SOST 110, er RLST 245, or RLST 248, 110 and at least 2 courses in the major
Biology	70%	33	60	4	BIOL 100, 101, CHEM 104, one of CHEM 105 or 140 + at least two 200-level BIOL Courses
Business Administration	67.5%	54	81	3 (optional 4 th)	BUS 007, 260, 285, and ENGL 100
Chemistry/ Biochemistry	72.5%	21	60	3 (optional 4 th)	Completed 21 BSc credit hours including CHEM 104 and one additional course in Chemistry or BIOCHEM; enrolled in 3 CHEM/BIOC courses beyond CHEM 104 prio to commencement of the first work term
Computer Science	65%	30	75	3 (optional 4 th or 5 th)	CS 115 or CS 110 (Note: Students should have more than 1 CS class completed) + MATH 110
Engineering and Applied Science	60% (and TGPA)	27	63	4	Students are expected to have successfully completed all courses in the first 3 terms of a Systems Engineering program. ENGG 123 and ENGG 100
Geology	70%	33	65	3 (optional 4 th)	GEOL 201, 210, 102
Mathematics	65%	45	75	3 (optional 4 th)	MATH 110, 111, 122, 213, 217, CS 110 + STAT 160
Physics	70%	30	60	4 (optional 5 th)	5 PHYS courses (including 3 at 200-level) + 3 MATH courses (including 1 at 200 level) + 2 CS courses (including UNIX and C Programming)
Statistics	65%	45	75	3 (optional 4 th)	MATH 110, 111, 122, STAT 160 and 251 or 252 + CS 110
French and Francophone Intercultural Studies	70%	30	60	3 (optional 4 th)	FRN 201 and at least 2 courses in major

* Minimum credit hours include those in which the student is registered when applying. Maximum credit hours include those in which the student is registered in the term preceding the first work term.

Admission is granted by the student's faculty. Students who do not meet the entrance requirements may appeal to their faculty. All information provided in faculty sections supersedes this section.

Rationale from Cooperative Education Office:

In practice, we have been using the 67.5% average for over five years. It was changed and implemented some time ago and all the information on the co-op website, all co-op handouts and information packages say 67.5%. Perhaps the change was made to make it the same as the Faculty of Business average, since the jobs are similar and both Business and Arts students would be competing for the same positions, so should have the same average. If we were to keep it at the 70% average, it could affect the number of students applying for the program, as the 67.5% seems much more accessible for most students looking to enter the program. We need all the students that we can get in the program, so keeping it slightly lower is more appealing and perceived as more achievable, with very little difference in skill and knowledge between those coming in under 67.5% or 70%.

(End of Motion 2)

2. FACULTY OF ENGINEERING AND APPLIED SCIENCE

MOTION 3: Humanities Electives in all Engineering Programs

To accept any course from the Faculty of Arts or La Cité to fulfill the Social Science and Humanities elective requirement, effective 202020.

Rationale: In degree audit French courses are not considered a humanities elective as they are taught by La Cité. Engineering students have always been allowed to take a French course as their humanities elective when French courses fell under the Faculty of Arts. This was not updated when La Cité separated from the Faculty of Arts. The Engineering program templates in the undergraduate calendar should read "Social Sciences and Humanities elective: choose any Faculty of Arts <u>or La Cité</u> course."

This change is being made to update degree audit to reflect what the program has been doing.

(End of Motion 3)

MOTION 4: Engineering and Applied Science Co-operative Education Program To add a note to the Engineering and Applied Science Coop and Internship admission sections of the calendar as outlined below, effective 202020.

Co-operative Education Program (pg.187 of the online calendar)

Admission

To apply for admission to the Co-operative Education program in the Faculty of Engineering, a student must:

- 1. be registered in at least twelve credit hours in a Systems Engineering program in the Faculty of Engineering;
- 2. have completed or been given credit for no less than 27 and no more than 63 credit hours towards a Systems Engineering degree (students are expected to have successfully completed

the first three terms of the Systems Engineering program before going on a first work term;

- 3. have a PGPA of at least 60.00%; and
- have completed or been given credit for ENGL 100, ENGG 123, and ENGG 100.
 <u>NOTE: If students fail an Engineering Co-op Work Term, students are ineligible to continue with</u> either the Co-operative Education Program or the Co-operative Internship Program.

Internship (pg. 188 of the online calendar) Academic Rules

- Applications to the Co-operative Internship program in the Faculty of Engineering and Applied Science are due six months before the intended placement, as listed in the Academic Calendar. To apply for admission, a student must:
 - be registered in at least twelve credit hours in a Systems Engineering Program in the Faculty of Engineering;
 - have completed or been given credit for no less than 72 and no more than 102 credit hours towards the Systems Engineering degree. Students have to have successfully completed academic Terms 1, 2, 3, 4, 5, 6, and 7 of the Systems Engineering program before the internship placement;
 - have a PGPA of at least 60.00%;
 - have withdrawn from the Co-operative Education program, if previously admitted.
 Students who have completed more than one work term are not eligible for the Co-operative Internship program; and
 - have demonstrated fluency, written and oral, in both English and the language of employment in their desired country of internship.
 - Acceptance into the Co-operative Internship program does not ensure work placement.
 - The parchment and transcript of each student who successfully completes the minimum of these consecutive internship terms required for Co-operative Internship will include "Internship" designation.

NOTE: If students fail an Engineering Co-op Work Term, students are ineligible to continue with either the Co-operative Education Program or the Co-operative Internship Program.

Rationale: This note is to clarify to students that they cannot continue with the Co-operative Education program if they fail a work term and additionally that they will not be accepted into the internship program if they have failed a Co-op work term.

(End of Motion 4)

3. Faculty of Science

MOTION 5: BSc in Computer Science, Creative Technologies Concentration Revisions

To update the BSc in Computer Science with a Concentration in Creative Technologies, as outlined below, effective 202020.

BSc in Computer Science with Creative Technologies Concentration

Credit hours	BSc in Computer Science with Creative	
3.0	Technologies Concentration Required Courses CS 110	
3.0	CS 115	
3.0	CS 201	
3.0	CS 205	
3.0	CS 207	
3.0	CS 210	
3.0	CS 215	
3.0	CS 280	
3.0		
3.0	Three of: CS 301, 310, 330, 335, 372	
3.0		
3.0	CS 315	
3.0	CS 320	
3.0	CS 340	
3.0	CS 428	
3.0	CS 400-level *	
3.0	CS 400-level *	
3.0	MATH 110	
3.0	MATH 111	
3.0	MATH 122	
3.0	MATH 221	
3.0	STAT 160 or 200	
3.0	STAT 251	
3.0	STAT 252	
3.0	CTCH 110	
3.0	CTCH 111	
3.0	CTCH 203	
3.0	FILM 280AC FILM 220	
3.0	CTCH 204	
3.0	CTCH 300- or 400-level from list in handbook**	
3.0	CTCH 300- or 400-level from list in handbook**	
3.0	PSYC 101 or 102	
3.0	ENGL 251	
99.0	Subtotal: 65.00% Major GPA required	
3.0	ENGL 100	
3.0	ENGL 110	
3.0	Open elective	
3.0	Capstone project ***	
120.0	Total: 65.00% Program GPA required	
*It is highly recom	mend that fourth year CS electives be related to	
creative technology, such as CS 405, CS 408, CS 409, CS 425, CS		
427, CS 455.		
**CTCH electives will be selected from the list of available electives in		
the CTCH handbo	ОК.	

***The CTCH Capstone project course will consist of a major project implemented by the student. Details reside in the CTCH handbook and are currently being finalized.

Rationale: FILM 280AC was replaced effective 201920 with FILM 220 in the Media, Art, and Performance Creative Technologies Concentration. This change was missed being made at the same time in its partner program in the Faculty of Science.

(End of Motion 5)

MOTION 6: Creative Technologies Minor

To update the minor in Creative Technologies as outlined below, effective 202020.

3.0	CTCH 110	
3.0	CTCH 203	
3.0	A RT 280 CTCH 204 or CS 207	
3.0	CTCH course at the 300-level	
3.0	CTCH course at the 300 or 400-level	
3.0	*Approved Elective One course from: ART 223, 355, ARTH 222, CS 280, 305, 325, 327, 408, 409, CTCH 111, CTCH 200, 300 or 400-level, (including CTCH 304, 305, 402), EDTC 300, ENGG 100, 123, ENSE 479, MAP 300, 401, MUCO 217, 341, MUHI 304, THDS 347	
18.0	Subtotal: 65% Minor GPA required	
	*Approved Electives: ART 280, 223, 380; CS 205, 207, 215, 408, 409, 427, 428; ENGG 100, 123; MUCO 326, 327; or THDS 347.	

Rationale: Changes were approved to the minor in Creative Technologies at CCUAS on June 9, 2016 and June 8, 2015 in the Faculty of Media, Art, and Performance. These changes were missed being made to the Faculty of Science Minor in Creative Technologies at the same time.

(End of Motion 6)

MOTION 7: BSc and BSc Honours with Combined Major in Mathematics and Computer Science

To make the BSc and BSc Honours with Combined Major in Mathematics and Computer Science historical as outlined below, effective 202020.

BSc and BSc Honours with Combined Major in Computer Science and Mathematics Please see the Department of Computer Science Section of the Calendar for information concerning this program.

BSc with Combined Major in Mathematics and Computer Science

Refer to the faculty Time Limits, Graduation Requirements, and Conferral of Degrees and the BScsections for additional important information.

Credit hours	BSc with Combined Major in Mathematics and Computer- Science Required Courses
3.0	CS 110
3.0	CS 115
3.0	CS 201
3.0	CS 210

Credit hours	BSc with Combined Major in Mathematics and Computer- Science Required Courses
3.0	CS 215
3.0	CS or MATH 261
3.0	CS 310
3.0	CS 320
3.0	CS 340
3.0	CS or MATH 361
3.0	MATH 110
3.0	MATH 111
3.0	MATH 122
3.0	MATH 213
3.0	MATH 217
3.0	MATH 221
3.0	MATH 222
3.0	MATH 223
3.0	MATH 305
3.0	MATH 312
3.0	MATH 327
3.0	STAT 160
3.0	
3.0	Three courses from: MATH 301, 322, 323, 329, 381, CS
3.0	350, 410, 411, 412
75.0	Subtotal: Major Requirements 65.00% Major GPA required
3.0	ENGL 100
3.0	ENGL 110
3.0	Arts, or Media, Art, and Performance elective
3.0	Arts, or Media, Art, and Performance elective
3.0	Arts, or Media, Art, and Performance elective
3.0	Arts, or Media, Art, and Performance elective
3.0	Natural Science elective
3.0	Natural Science elective
3.0	Science, Arts, or Media, Art, and Performance elective
3.0	Science, Arts, or Media, Art, and Performance elective
3.0	Open elective
3.0	Open elective
3.0	Open elective
3.0	Open elective
3.0	Open elective
120.0	Total: 65.00% Program GPA required

BSc Honours with Combined Major in Mathematics and Computer Science

Refer to the faculty Time Limits, Graduation Requirements, and Conferral of Degrees and the BSc sections for additional important information.

Credit hours	BSc Honours with Combined Major in Mathematics and Computer Science Required Courses
3.0	CS 110
3.0	CS 115
3.0	CS 201
3.0	CS 210
3.0	CS 215
3.0	CS or MATH 261
3.0	CS 310

Credit hours	BSc Honours with Combined Major in Mathematics and Computer Science Required Courses	
3.0	CS 320	
3.0	CS 340	
3.0	CS or MATH 361	
3.0	<u>CS 412</u>	
0.0	CS 498 or MATH 497	
0.0	CS 499 or MATH 498	
3.0	MATH 110	
3.0	MATH 111	
3.0	MATH 122	
3.0	MATH 213	
3.0	MATH 217	
3.0	MATH 221	
3.0	MATH 222	
3.0	MATH 223	
3.0	MATH 305	
3.0	MATH 312	
3.0	MATH 313	
3.0	MATH 327	
3.0	STAT 160	
3.0		
3.0	- Two courses from: MATH 322, 323, 329, 427, CS 410, 411	
3.0	MATH 301, 381, CS 350, or 461	
3.0	MATH 301, 381, CS 350, or 461	
3.0	MATH 400 level or CS 400 level	
3.0	MATH 400 level or CS 400 level	
90.0	Subtotal: Major Requirements 75.00% Major GPA required	
3.0	ENGL 100	
3.0	ENGL 110	
3.0	Arts, or Media, Art, and Performance elective	
3.0	Arts, or Media, Art, and Performance elective	
3.0	Arts, or Media, Art, and Performance elective	
3.0	Arts, or Media, Art, and Performance elective	
3.0	Natural Science elective	
3.0	Natural Science elective	
3.0	Open elective	
3.0	Open elective	
120.0	Total: 70.00% Program GPA required	

Rationale: This Combined program is currently listed in both the CS and Math Departments under different names, and each has its own program code, although the required course listing is the same. When the program changes, or updates to courses are made, we need to make changes in both templates rather than just one. For the sake of consistency, it is preferred that we maintain the template in one department and make reference to it in the other. As the CS Dept. appears first alphabetically, it seems sensible to allow the program to appear there, and make a reference to the combined program in the Math Dept. Section. The intent is to make the major Combined Math and Computer Science historical.

(End of Motion 7)

MOTION 8: Bachelor of Medical Imaging Revisions

To revise the Bachelor of Medical Imaging program as follows:

- Change the program name from Bachelor of Medical Imaging (BMI) to Bachelor of Medical Radiation Technology (BMRT)
- Update the program as outlined in the template below
- Broaden the BMRT admission criteria to include all qualified MRT Diploma holders in

addition to the currently admissible MRT Diploma holders from Saskatchewan Polytechnic. Effective 202030.

Bachelor of Medical Imaging (BMI) (Joint Program with Saskatchewan Polytechnic)

For admission to the BMI program students must have completed the Diploma of Medical-Radiologic Technology from Saskatchewan Polytechnic with a minimum GPA of 60% inaddition to meeting the high school admission requirements. Graduation from a similar, Canadian, program may be used for admission to this program and will be reviewed on acase by case basis. Students meeting admission requirements will be granted 60.0 hours of block transfer credit toward this degree program.-

Refer to the Admissions section and the faculty Time Limits, Graduation Requirements, and Conferral of Degrees and the BSc sections for additional important information.

Bachelor of Medical Radiation Technology (BMRT)

For admission to the BMRT program students must have completed a two year Medical Radiation Technology Diploma Program* in Canada recognized by Canadian Association of Medical Radiation Technologists (CAMRT), with a minimum GPA of 60.00 % in addition to meeting the high school admission requirements for the Faculty of Science. Internationally Educated Medical Radiation Technologists with CAMRT certification will be also considered. An example of such program is the Medical Radiologic Technology Diploma program at the Saskatchewan Polytechnic. Students meeting admission requirements will be granted 60 hours of block transfer credit toward this degree program. For further information refer to Department of Physics section. At least one of the electives (3 credit hours) has to be taken in Faculties of Science, Arts or Media Art and Performance.

*Medical Radiation Technology includes disciplines of Medical Radiological Technology, Nuclear Medicine Technology, Magnetic Resonance Technology, and Medical Radiation Therapy.

Credit Hours	Bachelor of Medical Imaging Required Courses after admission to University of Regina:
	Bachelor of Medical Radiation Technology Required Courses after admission to
	University of Regina:
Year 3, Fall Term, U	niversity of Regina
3.0	ENGL 100
3.0	PSYC 101 BUS 100
3.0	CHEM 104 CS 110
3.0	MATH 110
3.0	PHYS 109 SOC 222
Year 3, Winter Tern	n, University of Regina
3.0	ENGL 110
3.0	PSYC 102 BUS 260
3.0	CHEM 105 CHEM 104
3.0	CHEM 140 STAT 160
3.0	PHYS 112 PHYS 109
Year 4, Fall Term, U	niversity of Regina
3.0	BIOC 220 PHYS 119
3.0	STAT 160 BUS 205
3.0	PHYS 319 (permission) BUS 250
3.0	CS 110 ECON 201 or 253
3.0	Elective*

Year 4, Winter Term, University of Regina	
3.0	BIOC 221 PHYS 219
3.0	PSYC 210 ECON 353
3.0	SOC 222 PHIL 276
3.0	Elective*
3.0	Elective*
60.0	University of Regina Subtotal: 65% Program GPA required
*The required el	ective must be one of: BIOL 205, 305, 390, 465; BIOC 330; ANTH 343; ECON 353; PHIL 272; PSCI
339; SOC 325; JS	350, 381, 385; KIN 170, 180 240, 378; or SW 403, 416.
*At least one of Performance.	the electives (3 credit hours) has to be taken in Faculties of Science, Arts, or Media, Art and
Approved Scienc PHYS 201, 242, 3	e, Arts, or Media, Art and Performance electives: JS 350, 381; PHIL 273, 277; PSCI 439; SOC 325 19
Other approved	electives: KIN 285; BUS 201, 301, 306, 356, 358, 361, 362, 363, 364, 461, 462
The prerequisite	for PHYS 242 is PHYS 201 and the prerequisite for BUS 301 is BUS 201,

Rationale: The UofR/SaskPoly BMI program content/requirements were compared to equivalent programs at Dalhousie (Bachelor of Radiation Technology) and the accreditation requirements of the Canadian Association of Medical Radiation Technologists (CAMRT). It should be noted that the upgrading of credentials from Diploma in Medical Radiation Technology to the Bachelor of Medical Radiation Technology is usually intended as a career-path decision. As a result, the Dalhousie program contains a lot of Business and other relevant subject material that was absent from the BMI program. The UofR program also contained a number of Biochemistry classes that are not in equivalent programs elsewhere. This has been rectified, in an effort to make the program more appealing to practicing technicians. Lastly, the list of approved electives was out of date, containing classes that no longer exist, or classes that are of marginal importance to the program. The new list incorporates the required updates.

We also recommend a change in the title of the degree program, to Bachelor of Medical Radiation Technology (BMRT), to better reflect actual course content and intended student demographic.

The program entrance requirements should also be opened up to graduates of all Canadian Institutions and international applicants with diploma credentials recognized by CAMRT, rather than just those with a SaskPoly Diploma.

Competency Profiles for CAMRT recognized MRT diploma programs can be found at: https://www.camrt.ca/certification-3/current-competency-profiles/

(End of Motion 8)

(End of Report)

Submitted by the Registrar's Office On behalf of Saman Azadbakht, Chair Council Committee on Undergraduate Admissions and Studies



University of Regina Support of Sustainability Initiatives

Office of Sustainability

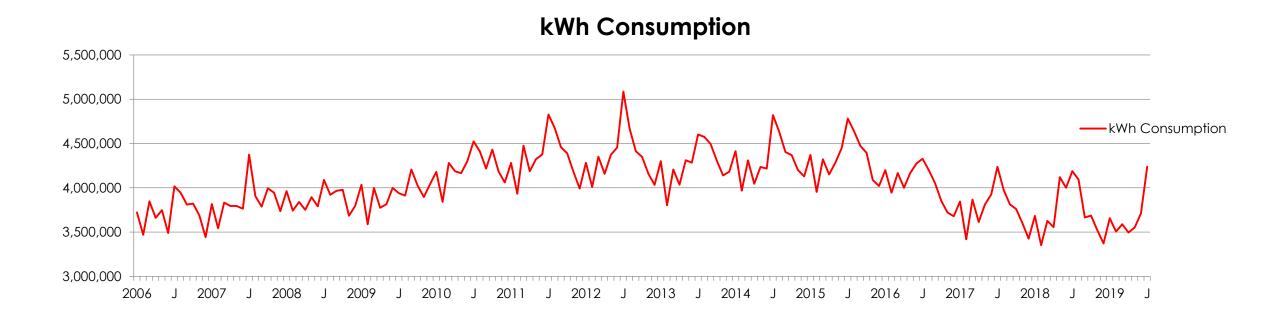
Our Goal

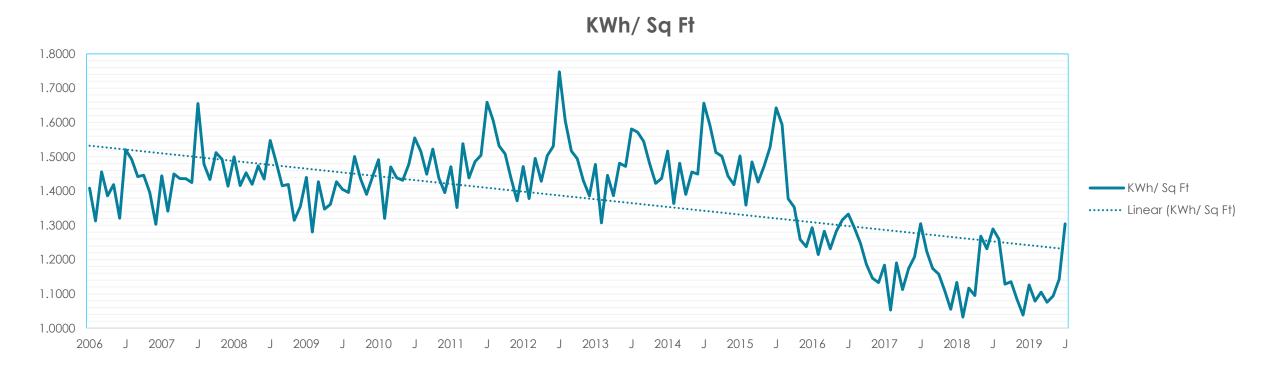
"Sustainability overarches all of our strategic priorities and is critical to ensuring our future success, but it encompasses so much more than a concern for the environment. Our holistic approach to sustainability is deeply rooted in social justice and takes into account economic, cultural, social, and personal wellbeing of our campus."



Energy Consumption Facilities Management

Energy Consumption





Grounds Facilities Management



Academic Green

Plant Healthcare Model initiated

No chemical fertilizers, pesticides or herbicides are used on the Academic Green

Parking Lots

Added 87 carpool parking stalls in preferred locations for those that carpool to campus

Cycling Initiatives

Rebuilding roads and grounds to improve safety of pedestrians and cyclists on campus

Special Projects

Think Smart. Think Green.

An initiative partnered with Facilities Management and The Faculty of Science to introduce three stream recycling and waste disposal centers to the University of Regina.









Composting



Print optimization



Construction



Fair Trade Campus Designation

SCEF- Spring 2019

Projects

- Engaging Chinese international students to learn and understand Indigenization Education at the University of Regina
- Sustainable Goals on Stairs
- University of Regina Orchard Planting Day
- Think Smart. Think Green.



QUESTIONS

