

UNDERGRADUATE EDUCATION COMMITTEE (UEC) MEETING August 31, 2023 - 1:00 PM D217

AGENDA

Page

1. APPROVAL OF THE AGENDA

2. APPROVAL OF UEC MINUTES

3 - 5 **2.1.** UEC draft minutes: June 16, 2023

MOTION: To approve the draft minutes as presented.

3. COURSES AND PROGRAMS

6 - 30 **3.1. Continuing Education**

New course: DOR 01, Introduction to Administrative Dentistry New course: DOR 02, Office Communications New course: DOR 03, Introduction to Clinical Dentistry New course: DOR 04, Dental Treatment Coordination New course: DOR 05, Dental Office Accounting New course: DOR 06, Career Planning New course: DOR 07, Dental Office Receptionist Practicum

<u>Changes to entrance and program requirements</u>: Dental Office Receptionist certificate

MOTION: To approve the DOR course outlines as presented.

MOTION: To recommend approval of the changes to the Dental Office Receptionist certificate as presented, effective September 2024.

31 - 3.2. Engineering

35

<u>Name change and new credential</u>: Engineering Transfer certificate (formerly Engineering Transfer program)

MOTION: To recommend creation of the Engineering Transfer certificate as presented.

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4. **DISCUSSION ITEMS**

- 4.1. 2022 UEC retreat: Ideas/priorities to carry forward
- **4.2.** Cross-institutional initiatives and how to ensure collaboration and communication
- **4.3.** Scheduling discussions on key topics for agendas:
 - Common topics of discussion from last year's meetings
 - What is the priority of these topics?
 - What should the outcome of these discussions be? A series of one-pagers?
 - How should we plan to schedule them?

5. INFORMATION ITEMS

5.1. 2023/24 UEC membership and meeting schedule

36 -37

5.2. Resources

- <u>Guidelines for committee members</u>
- Procedures for membership on Senate standing committees
- <u>Approval processes and flowcharts</u>
- <u>Curriculum Quality Guidelines</u>
- <u>Course development</u>
- Program changes
- New program development
- Integrated Strategic Plan

5.3. Program suspensions and discontinuations Discontinued: Associate of Arts, Theatre option

6. ADJOURNMENT



UNDERGRADUATE EDUCATION COMMITTEE (UEC) MEETING

June 16, 2023 10:00 AM - A225 Abbotsford Campus

DRAFT MINUTES

PRESENT:Ian Affleck, Donna Alary, Teresa Arroliga-Piper, Claire Carolan, Shirley Hardman, Carl Janzen,
Bobby Jaswal, David Johnston, Selena Karli, Randy Kelley, Dana Landry, Linda Pardy,
Samantha Hannah, and Vanessa RadzimskiABSENT:Vlad Dvoracek, Claire Hay, Olivia Jackson, Nicholas Johnson, Amber Johnston, Catherine Liao,
William Maher, David McGuire, Ravneet Sohal, and Shel StefanGUESTS:Chris Campbell, Rashad Mammadov, Carrie Paproski, Jessica Price, Noah SchwartzRECORDER:Amanda Grimson

1. APPROVAL OF THE AGENDA

2. APPROVAL OF UEC MINUTES

2.1. UEC draft minutes: April 21, 2023

MOTION:

To approve the draft minutes as presented. CARRIED

3. COURSES AND PROGRAMS

3.1. Adult Education

Review with changes including prerequisites: ADED 390

MOTION:

To approve the ADED 390 course outline as presented. CARRIED

3.2. Communications Review with changes including prerequisites: CMNS 280

MOTION:

To approve the CMNS 280 course outline as presented. CARRIED

3.3. Political Science

<u>New course</u>: POSC 297, Introduction to Public Policy <u>New course</u>: POSC 315, Canadian Public Policy

MOTION:

To approve the new POSC course outlines as amended: • POSC 315 course description will be expanded. CARRIED

UEC Draft Minutes 16 Jun 2023

4. OTHER BUSINESS/DISCUSSION ITEMS

4.1. Terms of Reference

Several changes to the Terms of Reference were discussed:

- Specify that faculty membership will include at least one member from each Faculty. This information was previously suggested in a footnote, but broad representation is becoming increasingly important in the committee's work.
- Revise deans' representation to specify at least one dean in the deans/associate deans role, to ensure representation from Deans' Council.
- Addition of optional non-voting UEC Liaisons from Faculty Council Curriculum Committees, to better facilitate collaboration and communication between the levels of institutional curriculum committees.
- Update Senior Advisor in Indigenous Affairs to Associate Vice-President, Indigenous.

There was also a concern that some membership applications may have been missed. The UEC Chair and Assistant will follow up with the Secretariat office on this, and to discuss a more concerted effort to ensure diverse representation.

MOTION:

To recommend approval of the following changes to the UEC Terms of Reference:

- Faculty representation changed to "Nine faculty members, including at least one from each Faculty and at least two who are members of Senate, approved by Senate"
- Deans representation changed to "Two deans, or one dean and one associate dean, approved by Senate"
- Optional non-voting UEC Liaisons added: "Representatives of Faculty Council Curriculum Committees not otherwise represented, nominated by the FCCC"
- "Senior Advisor in Indigenous Affairs" updated to "Associate Vice-President, Indigenous"

CARRIED

4.2. UEC Chair, 2023/24

Vice-Chair David Johnston took over the Chair for this item. Samantha Pattridge was nominated and seconded. As there were no other nominations, Samantha Pattridge was acclaimed as UEC Chair for 2023/24.

4.3. Transfer Credit Subcommittee report

The subcommittee recently approved the following requests from the School of Business:

- Recognition of Transport Canada as an educational institution for transfer credit purposes.
- Assignment of transfer credits for Transport Canada certifications:

UEC Draft Minutes 16 Jun 2023

- Private Pilot License (PPL): 6 credits of AV 1xx
- Commercial Pilot License (CPL): 24 AV credits, broken down as:
 - 6 credits of AV 2xx
 - 18 credits of AV 3xx
- Multi-Engine Rating (ME): 3 credits of AV 3xx
- Instrument Rating (IFR): 3 credits of AV 3xx
- Flight Instructor Rating: 3 credits AV 3xx

These decisions will not be credential-specific, and will be valid for a period of five years. Additional items to be determined by Registrar include retroactive credits, effectiveness date, and possible application of these credits in programs other than Aviation.

4.4. APPC report

The main business at the May meeting was restructuring the School of Land Use and Environmental Change (SLUEC), which will be split into two departments. Enrolment management was also further discussed.

4.5. Senate report

Recent business included approval of graduates, program reviews for Chemistry and Social Work, and restructuring of SLUEC.

4.6. Senate Teaching and Learning Committee report

The committee has not met recently; the next meeting is scheduled for October.

4.7. Policy Subcommittee report

Course Repeat policy (86) and English Language Requirement policy (99) are currently open for university-wide feedback. The English Language standards will be reviewed once the policy has been completed. Grading System policy (101) will be sent to Senate Governance Committee for consultation shortly, and discussion of Course Credits policy (105) is continuing.

5. INFORMATION ITEMS

5.1. Annual report to Senate

5.2. 2023/24 UEC membership and meeting schedule

- **5.3.** Policies submitted for university-wide consultation (feedback due June 21, 2023)
 - Course Repeat policy (86)
 - English Language Requirement policy (99)

5.4. Minor course changes CIVI 202

6. ADJOURNMENT

Memo for New Course

To: Faculty of Education, Community, and Human Development Curriculum Committee

From: Carolyn MacLaren, Director, Continuing Education

Date: April 17, 2023

Subject: Proposal for new courses:

DOR 01 Introduction to Administrative Dentistry DOR 02 Office Communications DOR 03 Introduction to Clinical Dentistry DOR 04 Dental Treatment Coordination DOR 05 Dental Office Accounting DOR 06 Career Planning DOR 07 Dental Office Receptionist Practicum

Note: The Dental Office Receptionist certificate currently includes one HLTH DOR course.

1. Rationale for new course, including how this course fits into the program(s):

Note: Adding this course to a program will usually require a program change request.

Continuing Education has conducted a program review for the Dental Office Reception Program. It has been several years since the program has been reviewed. While the program was initially designed as one course comprising of program topic modules, we have determined that it is important to separate the program topics modules into 7 discrete courses, each with their own learning outcomes. This change will help students track their progress to ensure they will pass all components of the program and will allow for more effective administration of the program. The review also ensured that the program provides current content required for employment. This is a non-credit program.

 Explain how the course learning outcomes align with the learning outcomes of the program(s) and contribute to students' ability to meet the <u>Institutional Learning Outcomes (ILOs)</u>:

Course	ILO
DOR 01 - Introduction to Administrative Dentistry	1,3,5,8
DOR 02 – Office Communications	1,3,4,5,8
DOR 03 – Introduction to Clinical Dentistry	1,3,4,5,8
DOR 04 – Dental Treatment Coordination	1,3,4,5,8
DOR 05 – Dental Office Accounting	1,3,4,5,8
DOR 06 – Career Planning	1,3,4,5,6,8
DOR 07 – Dental Office Reception Practicum	1,3,4,5,6,8

3. Will this course be required by any program beyond the discipline? If so, how will this course affect that program or programs?

No, these courses are not required for any other discipline.

4. Which program areas have been consulted about the course?

The current instructor for UFV's Dental Office Receptionist program and two external consultants who currently work in the field.

5. If a new discipline designation is required, explain why:

A new discipline designation is not required.

 In what ways does this course contribute to <u>Indigenizing Our Academy</u>? Provide explicit examples of assignment design, topic selection, curriculum delivery, or other methods, which can be in response to one or more of the following: <u>UFV Integrated Strategic Plan</u>, <u>Fulfilling Our Commitment to</u> <u>Aboriginal Peoples policy (BRP-200.05)</u>, the <u>TRC Calls to Action</u>, and/or the <u>United Nations</u> <u>Declaration on the Rights of Indigenous Peoples (UNDRIP</u>).

Indigenization and decolonization are a continuous process within CE. Explicit examples include the use of flexible delivery methods, student participation in Indigenous events during class time, observation of significant Indigenous occasions, introduction to territorial acknowledgements, and incorporation of Indigenous learning materials, as available.

7. How does the course reflect principles of <u>equity</u>, <u>diversity</u>, <u>and inclusion</u>, through assignment design, topic selection, curriculum delivery, or other methods?

Assignment design

Students will be able to meet the course requirements through a variety of assessment methods. The incorporation of universal design principles will underpin assignments and students are provided with a range of assignment types throughout the program.

Topic Selection

Program and course topics are varied and are built to current employment standards and expectations. Students are taught all aspects of a dental practice with a focus on clients one can expect in practices and how to accommodate to culture, gender, and class issues, for example. **Curriculum delivery**

The courses are now offered through an online and hybrid model, increasing flexibility and accessibility for students.

8. If applicable, discuss any special considerations for this course (credit value, class size limit, frequency of offering, resources required such as labs or equipment, field trips, etc.:

There are no special considerations.

9. Estimate of the typical costs for this course, including textbooks and other materials:

The only cost to the student, besides the tuition, is the textbook cost which is estimated at \$103.50.

CWC comment and response:

Has the department considered all of the consequences of requiring an A- in each course? What happens if/when a student does not achieve this partway through the program? Also, will this require waivers if students need to register for several courses at once?

- 1. This program currently has an A- requirement for progression to the next module and is, therefore, a reflection of our current practice which has served well.
- 2. As this is a cohort program, our instructors work closely with students to support their success and have the opportunity to identify those students requiring additional support early on. Where we've identified students who may be at risk of not achieving the required grade for progression, instructors work with the student by providing additional resources and supports to ensure their success and progression.
- 3. Waivers are not required as this is managed by OReg by updating the prerequisites to corequisites at the catalogue level to avoid the use of waivers.
 - We consulted with OReg prior to completing the OCOs and they confirmed that we should note the courses as pre-reqs on the OCOs and then update them to co-reqs in the system once the new courses are approved.
 - Additional information from OReg: For programs like this where courses are registered concurrently, but taught sequentially the student information system doesn't understand the concept of a hard pe-requisite that is not enforced. To allow for efficient registration of all courses, the student information system needs to be coded as if they are corequisites, but this should not be indicated as such on the official course outline, as it would give a student the incorrect impression, and leave the department open to an appeal. The responsible department then needs to monitor student progress and administratively withdraw the student from the subsequent courses should they not achieve the required standard. The withdrawal should be documented in a formal letter to the student with a copy to the registrar's office for their permanent file. The refund schedule should reflect what happens in the case of an administrative withdrawal as well as voluntary withdrawal.



OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

Course Code and Number: DOR 01		Number of	Credite	0 Course credit policy (1	05)
Course Full Title: Introduction to Administration	tivo Dontistry	Number Of	oreans.		<u></u>
Course Short Title: Intro to Admin Dentistry	live Demistry				
Faculty: Faculty of Education, Community, &	Human Dev.	Departmen	t (or prod	ram if no department):	Continuing Education
Calendar Description:				,	5
An overview of the delegated responsibilities member. Examination of the legal and ethical Introduction to patient records with training or accordance with guidelines set by the British	l responsibilitie n analog and d	s of the denta igital recordke	al professioneping wit	onals to maximize patien h Power Practice dental	t confidentiality and trust.
Prerequisites (or NONE):	Admission to	the Dental O	ffice Rece	ptionist certificate.	
Corequisites (if applicable, or NONE):	NONE				
Pre/corequisites (if applicable, or NONE):	NONE				
Antirequisite Courses (Cannot be taken for	additional crea	lit.)	Course	Details	
Former course code/number: N/A			Special	Topics course: No	
Cross-listed with: N/A			(If yes, the course will be offered under different letter designations representing different topics.)		
Equivalent course(s): N/A			0	, ,	arent topics.)
(If offered in the previous five years, antirequ			Directed Study course: No (See policy 207 for more information.)		mation.)
included in the calendar description as a note for the antireguisite course(s) cannot take this				System: Letter grades	
······································					in multiple delivery modes
Typical Structure of Instructional Hours			Delivery Mode: May be offered in multiple delivery modes Expected frequency: Annually		
Lecture/seminar		30	Maximum enrolment (for information only): 24		ation only): 24
Supervised laboratory hours (computer lab)		15			
				earning Assessment an	• • •
			-	annot be awarded for this	
				ass experience and traini	ertificate program that relies ng.
	Total hours	45	Transfer Credit (See bctransferguide.ca.)		rauide ca)
				r credit already exists: No	· ·
Scheduled Laboratory Hours				outline for (re)articulation	
Labs to be scheduled independent of lecture	hours: 🛛 No	D 🗌 Yes		s, fill in <u>transfer credit for</u>	
Department approval				Date of meeting:	April 17, 2023
Faculty Council approval				Date of meeting:	May 26, 2023
Undergraduate Education Committee (UE	C) approval			Date of meeting:	August 31, 2023

Learning Outcomes (Th	ese should contribu	te to students' ability t	o meet program outcomes and thus Instituti	onal Learning Outcomes
Upon successful completi	on of this course, st	udents will be able to:		
 Explain the roles Explain the legal Prepare new pat Analyze records 	of the dental team and ethical respon- ient records in both eeping guidelines, u	analog and digital for pholding the standard	uties within the office. hold to protect both the patient and the deni	
Recommended Evaluati	on Methods and W	leighting (Evaluation	should align to learning outcomes.)	
Assignments:	30%	Lab work:	20%	%
Quizzes/tests:	20%	Final exam:	30%	%
Combination of lectures, g	group activities, and erials (Include onli	self-directed learning	genous knowledge sources. Open Education	nal Resources (OER)
should be included when	ever possible. If moi	re resources and indi re space is required, u	genous knowledge sources. <u>Open Educatio</u> se the <u>Supplemental Texts and Resource M</u>	<u>hal Resources</u> (OER) <u>Materials form</u> .)
Туре	Author or desc	cription	Title and publication/access details	Year
1. Textbook	Sandie Baillarge	eon	Dental Office Administration, 2e	Current
2.	Sandie Baillarge	eon	Dental Office Administration, 2e	Current
2. 3.	Sandie Baillarg	eon	Dental Office Administration, 2e	Current
2. 3. 4.	Sandie Baillarg	eon	Dental Office Administration, 2e	Current
2. 3. 4. 5.				Current
2. 3. 4. 5. Required Additional Sup	oplies and Materia	Is (Software, hardware	ə, tools, specialized clothing, etc.)	Current
2. 3. 4. 5. Required Additional Sup	oplies and Materia	Is (Software, hardware		Current
2. 3. 4. 5. Required Additional Sup	oplies and Material tware; access provi	Is (Software, hardware	ə, tools, specialized clothing, etc.)	Current
2. 3. 4. 5. Required Additional Sup Power Practice dental sof Course Content and Top 1. Responsibilities	oplies and Material tware; access provi	Is (Software, hardware)	ə, tools, specialized clothing, etc.)	Current
2. 3. 4. 5. Required Additional Sup Power Practice dental sof Course Content and Top	oplies and Material tware; access provi bics of the dental office r	Is (Software, hardware)	ə, tools, specialized clothing, etc.)	Current
2. 3. 4. 5. Required Additional Sup Power Practice dental sof Course Content and Top 1. Responsibilities 2. The dental team 3. Legal and ethica 4. Patient records	oplies and Material tware; access provi bics of the dental office r	Is (Software, hardware) ded to the student to t receptionist	ə, tools, specialized clothing, etc.)	Current
2. 3. 4. 5. Required Additional Sup Power Practice dental sof Course Content and Top 1. Responsibilities 2. The dental team 3. Legal and ethica 4. Patient records	oplies and Material tware; access provi bics of the dental office r	Is (Software, hardware) ded to the student to t receptionist	ə, tools, specialized clothing, etc.)	Current
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OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

Course Code and Number: DOR 02		Number of	Credits:	0 Course credit policy (1	<u>05)</u>
Course Full Title: Office Communications		L			
Course Short Title: Office Communications		1			
Faculty: Faculty of Education, Community, &	Human Dev.	Departmen	t (or program if no department): Continuing Education		
Calendar Description:					
Provides training in the various forms of com and written communications in order to under messaging integration utilized in conjunction	rstand patient of	oncerns and	deliver cle	ear and concise messag	
Prerequisites (or NONE):	A- or better in	n DOR 01.			
Corequisites (if applicable, or NONE):	NONE				
Pre/corequisites (if applicable, or NONE):	NONE				
Antirequisite Courses (Cannot be taken for	additional cred	lit.)	Course	Details	
Former course code/number: N/A			Special	Topics course: No	
Cross-listed with: N/A					red under different letter
Equivalent course(s): N/A			designations representing different topics.)		erent topics.)
(If offered in the previous five years, antirequ				d Study course: No policy 207 for more infor	mation.)
included in the calendar description as a note for the antirequisite course(s) cannot take this				System: Letter grades	,
······································		,	Delivery Mode: May be offered in multiple delivery modes		
Typical Structure of Instructional Hours			Expected frequency: Annually		
Lecture/seminar		20	Maximum enrolment (for information only): 24		
Supervised laboratory hours (computer lab)		10			,,
				U U	nd Recognition (PLAR)
			-	annot be awarded for the	
				ass experience and train	ertificate program that relies ing.
	Total hours	30	Transfer Credit (See bctransferguide.ca.)		erquide.ca.)
				r credit already exists: N	
Scheduled Laboratory Hours		_		outline for (re)articulation	
Labs to be scheduled independent of lecture	hours: 🛛 No	D 🗌 Yes		s, fill in <u>transfer credit for</u>	
Department approval				Date of meeting:	April 17, 2023
Faculty Council approval				Date of meeting:	May 26, 2023
Undergraduate Education Committee (UE	C) approval			Date of meeting:	August 31, 2023

AGENDA ITEM # 3.1.

	-	the Fraser Valley Off	•		Page 2 of
•		-	o meet program outcom	nes and thus Institutional Learning	Outcomes
	oletion of this course, st				
	ective and subjective c effective verbal and no		on skills for optimal pati	ient care	
Apply effective	e telephone skills for u	se in the dental office.			
				Power Practice dental software. well as E-mail formatting.	
6. Identify the ty	pes of specialists and	their roles within the de	ental community.	c c	
Explain the p	roper procedures on re	ceiving, recording, and	forwarding patient refe	errals in both analog and digital re	cords.
Recommended Eval	uation Methods and W	leighting (Evaluation	should align to learning	outcomes.)	
Assignments:	30%	Lab work:	20%		%
Quizzes/tests:	20%	Final exam:	30%		%
Details:					
Details.					
NOTE: The following	sections may vary by	/ instructor. Please se	ee course syllabus av	vailable from the instructor.	
			•		
Typical Instructional	Methods (Guest lectu	rers, presentations, on	line instruction, field trip	os, etc.)	
Combination of lecture	es, group activities, and	self-directed learning.			
	Mataniala (hashada anil				
				rces. <u>Open Educational Resources</u> exts and Resource Materials form.	
Туре	Author or des		Title and publication		Year
		•			i cui
1. Textbook	Sandie Baillarg	eon	Dental Office Admin	istration. 2e	Current
1. Textbook	Sandie Baillarg	eon	Dental Office Admin	istration, 2e	Current
2.	Sandie Baillarg	eon	Dental Office Admin	istration, 2e	Current
2. 3.	Sandie Baillarg	eon	Dental Office Admin	istration, 2e	Current
2. 3. 4.	Sandie Baillarg	eon	Dental Office Admin	istration, 2e	Current
2. 3.	Sandie Baillarg	eon	Dental Office Admin	istration, 2e	Current
2. 3. 4. 5.	Sandie Baillarg				Current
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OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

Course Code and Number: DOR 03		Number of	f Credits: 0 Course credit policy (105)		
Course Full Title: Introduction to Clinical Dent	tistry				
Course Short Title: Intro to Clinical Dentistry					
Faculty: Faculty of Education, Community, & H	Human Dev.	Departmen	t (or prog	ram if no department):	Continuing Education
Calendar Description:					
A comprehensive overview of the clinical proce and major restorative, oral surgery, and orthod dental team maintains and practices within all well as Power Practice software scheduling will	ontic dentistry safety guidelin	y. Focus will h nes. Integration	be placed on of denta	on infection, prevention, al terminology, structures	and control to ensure the s, anatomy, and x-rays as
Prerequisites (or NONE):	A- or better ir	n DOR 02.			
Corequisites (if applicable, or NONE):	NONE				
Pre/corequisites (if applicable, or NONE):	NONE				
Antirequisite Courses (Cannot be taken for a	dditional cred	lit.)	Course	Details	
Former course code/number: N/A			Special	Topics course: No	
Cross-listed with: N/A			(If yes, the course will be offered under different letter		
Equivalent course(s): N/A			0	nations representing diffe	erent topics.)
(If offered in the previous five years, antirequis				I Study course: No policy 207 for more inform	mation.)
included in the calendar description as a note t for the antirequisite course(s) cannot take this				System: Letter grades	
		,		, .	in multiple delivery modes
Typical Structure of Instructional Hours			-	d frequency: Annually	
Lecture/seminar		50	Maximum enrolment (for information only): 24		ation only) : 24
Supervised laboratory hours (computer lab)		25			
				earning Assessment ar	• • •
				annot be awarded for thi	
				course in a non-credit co ass experience and traini	ertificate program that relies
·	Total hours	75		•	5
				r Credit (See <u>bctransfe</u>	
Scheduled Laboratory Hours				r credit already exists: N	
Labs to be scheduled independent of lecture h	ours: 🛛 No	o □ Yes		outline for (re)articulatior , fill in <u>transfer credit for</u>	
Department approval				Date of meeting:	April 17, 2023
Faculty Council approval				Date of meeting:	May 26, 2023
Undergraduate Education Committee (UEC)	approval			Date of meeting:	August 31, 2023

University of the Fraser Valley Official Undergraduate Course Outline

Page 2 of 2

Learning Outcomes (These should contribute to students' ability to meet program outcomes and thus Institutional Learning Outcomes.)

Upon successful completion of this course, students will be able to:

- 1. Explain infection, prevention, and control to stop disease transmission by way of universal precautions within the dental office.
- 2. Describe intraoral and extraoral dental structures and anatomy.
- 3. Explain tooth anatomical function, location, number on an analog and digital odontogram.
- 4. Communicate patient oral health Instructions, brushing techniques and adjunctive aids.
- 5. Communicate recommended recall interval to the patient as per the dentist and / or dental hygienists' prescription.
- 6. Generate recall lists in power practice dental software.
- 7. Identify diagnostic, preventative, basic and major restorative, oral surgery, and orthodontic dental procedures.
- 8. Explain single visit and sequential dental appointments in association to procedure types.
- 9. Chart dental procedures on both an analog and digital odontogram.
- 10. Differentiate types of x-rays images obtained in the dental office and stored within Power Practice software systems.

 Assignments:
 30%
 Lab work:
 20%
 %

 Quizzes/tests:
 20%
 Final exam:
 30%
 %

Details:

NOTE: The following sections may vary by instructor. Please see course syllabus available from the instructor.

Typical Instructional Methods (Guest lecturers, presentations, online instruction, field trips, etc.)

Combination of lectures, group activities, and self-directed learning.

Texts and Resource Materials (Include online resources and Indigenous knowledge sources. <u>Open Educational Resources</u> (OER) should be included whenever possible. If more space is required, use the <u>Supplemental Texts and Resource Materials form</u>.)

Туре	Author or description	Title and publication/access details	Year
1. Textbook	Sandie Baillargeon	Dental Office Administration, 2e	Current
2			

3.		
4.		

5.

Required Additional Supplies and Materials (Software, hardware, tools, specialized clothing, etc.)

Power Practice dental software; access provided to the student to utilize for the duration of the program.

Course Content and Topics

- 1. Infection prevention and control
- 2. Dental structures and anatomy
- 3. Dental hygiene and recall management
- 4. Dental procedures preventative, diagnostic, basic restorative, major restorative, oral surgery, and orthodontics

5. Dental X-ray images

6. Power Practice dental software integration



OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

Course Code and Number: DOR 04	Irse Code and Number: DOR 04 Number of		f Credits: 0 Course credit policy (105)		
Course Full Title: Dental Treatment Coordin Course Short Title: Dental Treatment Coord					
Faculty: Faculty of Education, Community, &	Human Dev.	Departmen	ent (or program if no department): Continuing Education		
Calendar Description:		1			
Connects the administrative procedures to the codes, treatment planning, comprehensive ap Power Practice dental software system.					
Prerequisites (or NONE):	A- or better ir	n DOR 03.			
Corequisites (if applicable, or NONE):	NONE				
Pre/corequisites (if applicable, or NONE):	NONE				
Antirequisite Courses (Cannot be taken for	additional cred	dit.)	Course	Details	
Former course code/number: N/A			Special	Topics course: No	
Cross-listed with: N/A			(If yes, the course will be offered under different letter designations representing different topics.)		
Equivalent course(s): N/A					
(If offered in the previous five years, antirequ				d Study course: No	mation)
included in the calendar description as a note for the antirequisite course(s) cannot take this			(See <u>policy 207</u> for more information.) Grading System: Letter grades		,
			0	, c	in multiple delivery modes
Typical Structure of Instructional Hours			,	2	in multiple derivery modes
Lecture/seminar		40	Expected frequency: Annually Maximum enrolment (for information only): 24		
Supervised laboratory hours (computer lab)		20			
			Prior Learning Assessment and Recognition (PLAR)		• • • •
			PLAR cannot be awarded for this course because:		
				course in a non-credit c ass experience and train	ertificate program that relies ing.
	Total hours	60			0
				er Credit (See <u>bctransfe</u> r credit already exists: N	,
Scheduled Laboratory Hours				r credit already exists: N	
Labs to be scheduled independent of lecture	hours: 🛛 No	o 🗌 Yes		outline for (re)articulation s, fill in <u>transfer credit for</u>	
Department approval				Date of meeting:	April 17, 2023
Faculty Council approval				Date of meeting:	May 26, 2023
Undergraduate Education Committee (UE0) annroval			Date of meeting:	August 31, 2023

earning Outcomes	(These should contribu	the Fraser Valley Offic	meet program outcome	es and thus Institutional Le	earning Outcom
•	pletion of this course, st	-	neer program outcome		carriing Outcom
•	•				
 Identify the a List addition Assess outg Produce act Communica Develop a li Schedule a 	correct fee code for dent al supporting records to oing and incoming treat curate digital records. te an accurate treatmen st of treatment planned of	tal procedures to develop be included when prepa ment plan estimates. t estimate cost breakdow dental procedures, linkin	an accurate patient to ring a treatment estim who for the patient. g an appointment dura	·	g Power Practic
Recommended Eva	uation Methods and W	leighting (Evaluation sh	ould align to learning o	outcomes.)	
Assignments:	30%	Lab work:	20%		
Quizzes/tests:	20%	Final exam:	30%		
ypical Instructiona		rers, presentations, onlir	-	ailable from the instructors, etc.)	or.
Typical Instructiona Combination of lectur Texts and Resource should be included w	I Methods (Guest lectu es, group activities, and Materials (Include onli henever possible. If mo	rers, presentations, onlir I self-directed learning. ne resources and Indige re space is required, use	ne instruction, field trips nous knowledge sourc the <u>Supplemental Te</u> s	s, etc.) xes. <u>Open Educational Re</u> xts and Resource Materia	<u>sources</u> (OER) <u>Is form</u> .)
Typical Instructiona Combination of lectur Fexts and Resource should be included w Type	I Methods (Guest lectu es, group activities, and Materials (Include onli henever possible. If mor Author or dese	rers, presentations, onlir I self-directed learning. ne resources and Indige re space is required, use cription	ne instruction, field trips nous knowledge sourc the <u>Supplemental Tes</u> Title and publication	s, etc.) xes. <u>Open Educational Re</u> <u>kts and Resource Materia</u> n/access details	<u>sources</u> (OER) I <u>s form</u> .) Year
Typical Instructiona Combination of lectur Texts and Resource should be included w Type 1. Textbook	I Methods (Guest lectu es, group activities, and Materials (Include onli henever possible. If mo	rers, presentations, onlir I self-directed learning. ne resources and Indige re space is required, use cription	ne instruction, field trips nous knowledge sourc the <u>Supplemental Te</u> s	s, etc.) xes. <u>Open Educational Re</u> <u>kts and Resource Materia</u> n/access details	<u>sources</u> (OER) I <u>s form</u> .) Year
Typical Instructiona Combination of lectur Texts and Resource should be included w Type 1. Textbook 2.	I Methods (Guest lectu es, group activities, and Materials (Include onli henever possible. If mor Author or dese	rers, presentations, onlir I self-directed learning. ne resources and Indige re space is required, use cription	ne instruction, field trips nous knowledge sourc the <u>Supplemental Tes</u> Title and publication	s, etc.) xes. <u>Open Educational Re</u> <u>kts and Resource Materia</u> n/access details	<u>sources</u> (OER) I <u>s form</u> .) Year
Typical Instructiona Combination of lectur Texts and Resource should be included w Type 1. Textbook 2. 3.	I Methods (Guest lectu es, group activities, and Materials (Include onli henever possible. If mor Author or dese	rers, presentations, onlir I self-directed learning. ne resources and Indige re space is required, use cription	ne instruction, field trips nous knowledge sourc the <u>Supplemental Tes</u> Title and publication	s, etc.) xes. <u>Open Educational Re</u> <u>kts and Resource Materia</u> n/access details	<u>sources</u> (OER) <u>Is form</u> .)
Typical Instructiona Combination of lectur Texts and Resource should be included w Type 1. Textbook 2. 3. 4.	I Methods (Guest lectu es, group activities, and Materials (Include onli henever possible. If mor Author or dese	rers, presentations, onlir I self-directed learning. ne resources and Indige re space is required, use cription	ne instruction, field trips nous knowledge sourc the <u>Supplemental Tes</u> Title and publication	s, etc.) xes. <u>Open Educational Re</u> <u>kts and Resource Materia</u> n/access details	<u>sources</u> (OER) I <u>s form</u> .) Year
Typical Instructiona Combination of lectur Texts and Resource should be included w Type 1. Textbook 2. 3. 4. 5.	I Methods (Guest lectu es, group activities, and Materials (Include onli henever possible. If mor Author or deso Sandie Baillarg	rers, presentations, onlir I self-directed learning. Ine resources and Indige re space is required, use cription eon	ne instruction, field trips nous knowledge source the <u>Supplemental Tep</u> Title and publication Dental Office Adminis	s, etc.) ees. <u>Open Educational Re</u> <u>kts and Resource Materia</u> n/access details stration, 2e	<u>sources</u> (OER) <u>Is form</u> .) Year
Typical Instructional Combination of lectur Texts and Resource should be included w Type 1. Textbook 2. 3. 4. 5. Required Additional	I Methods (Guest lectu es, group activities, and Materials (Include onli henever possible. If mod Author or dese Sandie Baillarg	rers, presentations, onlir I self-directed learning. ne resources and Indige re space is required, use cription eon	tools, specialized cloth	s, etc.) ess. <u>Open Educational Re</u> <u>kts and Resource Materia</u> n/access details stration, 2e ning, etc.)	<u>sources</u> (OER) <u>Is form</u> .) Year
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Typical Instructional Combination of lectur Texts and Resource should be included w Type 1. Textbook 2. 3. 4. 5. Required Additional Power Practice denta	I Methods (Guest lectu es, group activities, and Materials (Include onli henever possible. If mor Author or dese Sandie Baillarg Sandie Baillarg Supplies and Material	rers, presentations, onlir I self-directed learning. ne resources and Indige re space is required, use cription eon	tools, specialized cloth	s, etc.) ess. <u>Open Educational Re</u> <u>kts and Resource Materia</u> n/access details stration, 2e ning, etc.)	<u>sources</u> (OER) <u>Is form</u> .) Year
Typical Instructiona Combination of lectur Texts and Resource should be included w Type 1. Textbook 2. 3. 4. 5. Required Additional Power Practice denta Course Content and	I Methods (Guest lectu es, group activities, and Materials (Include onli henever possible. If mor Author or dese Sandie Baillarg Sandie Baillarg Supplies and Material	rers, presentations, onlir I self-directed learning. ne resources and Indige re space is required, use cription eon	tools, specialized cloth	s, etc.) ess. <u>Open Educational Re</u> <u>kts and Resource Materia</u> n/access details stration, 2e ning, etc.)	<u>sources</u> (OER) <u>Is form</u> .) Year
Typical Instructiona Combination of lectur Texts and Resource should be included w Type 1. Textbook 2. 3. 4. 5. Required Additional Power Practice denta Course Content and	I Methods (Guest lectu es, group activities, and Materials (Include onli henever possible. If mor Author or dese Sandie Baillarge Sandie Baillarge	rers, presentations, onlir I self-directed learning. ne resources and Indige re space is required, use cription eon	tools, specialized cloth	s, etc.) ess. <u>Open Educational Re</u> <u>kts and Resource Materia</u> n/access details stration, 2e ning, etc.)	<u>sources</u> (OER) <u>Is form</u> .) Year



OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

Course Code and Number: DOR 05		Number of	Credits:	0 Course credit policy (1	<u>05)</u>
Course Full Title: Dental Office Accounting Course Short Title: Dental Office Accounting	g				
Faculty: Faculty of Education, Community, &	Human Dev.	Departmen	t (or program if no department): Continuing Education		
Calendar Description:					
Provides training in aspects of account billing enter and submit insurance claims, receive a bank deposits, and day end and month end re	nd post insurar	nce and patier	nt accoun	t payments, generate rep	
Prerequisites (or NONE):	A- or better ir	n DOR 04.			
Corequisites (if applicable, or NONE):	NONE				
Pre/corequisites (if applicable, or NONE):	NONE				
Antirequisite Courses (Cannot be taken for	additional cred	dit.)	Course	Details	
Former course code/number: N/A			Special	Topics course: No	
Cross-listed with: N/A				s, the course will be offer	
Equivalent course(s): N/A			Ű	nations representing diffe	erent topics.)
(If offered in the previous five years, antirequ	isite course(s)	will be		d Study course: No policy 207 for more infor	mation)
included in the calendar description as a note for the antireguisite course(s) cannot take this					nation.)
		and creat.)	Grading System: Letter grades		
Typical Structure of Instructional Hours			Delivery Mode: May be offered in multiple delivery modes Expected frequency: Annually		
Lecture/seminar		30	Maximum enrolment (for information only): 24		
Supervised laboratory hours (computer lab)		15			
			Prior Learning Assessment and Recognition (PLAR)		• • •
			PLAR cannot be awarded for this course because:		
				course in a non-credit c ass experience and train	ertificate program that relies ing.
	Total hours	45			3
				er Credit (See <u>bctransfe</u>	,
Scheduled Laboratory Hours				r credit already exists: N	
Labs to be scheduled independent of lecture	hours: 🛛 No	D 🗌 Yes		outline for (re)articulatior s, fill in <u>transfer credit for</u>	
Department approval			·	Date of meeting:	April 17, 2023
Faculty Council approval				Date of meeting:	May 26, 2023
Undergraduate Education Committee (UE	C) approval			Date of meeting:	August 31, 2023

Quizzes/tests: 20% Final exam: 30% 9 Details: NOTE: The following sections may vary by instructor. Please see course syllabus available from the instructor. Typical Instructional Methods (Guest lecturers, presentations, online instruction, field trips, etc.) Combination of lectures, group activities, and self-directed learning. Open Educational Resources (OER) should be included whenever possible. If more space is required, use the Supplemental Texts and Resource Materials form.) Type Author or description Title and publication/access details Year 1. Textbook Sandie Baillargeon Dental Office Administration, 2e Current 3. 4. 5. 5. 5.	DOR 05	University of	the Fraser Valley Offic	iai Undergraduate C		Page 2 of
1. Explain dental insurance plan terminology, coverage, coverage types, clauses, and plan limitations. 2. Enter primary and secondary insurance plan information, post dental procedures, and generate dental insurance claim forms within Power Practice. 3. Prepare, send, receive, interpret, and post insurance claim payments for both primary and secondary insurance plans utilizin Power Practice. 4. Generate accounts receivables reports, to analyze account balances to interpret if the cost is to be resubmitted to an insurance plan or a statement is to be generated for the patient. 5. Explain account billings, payments, involces, statements, and adjustments with patients. 6. List all types of office account payables and discuss how they are to be processed, recorded, and filed. 7. Explain office protocols for handling mail, run production reports and inventory control. 8. Produce and reconcile day end, month end, bank deposits and account adjustment reports. Recommended Evaluation Methods and Weighting (Evaluation should align to learning outcomes.) Assignments: 30% 20% 9 Quizzes/tests: 20% Final exam: 30% 9 Details: NOTE: The following sections may vary by instructor. Please see course syllabus available from the instructor. Trypical Instructional Methods (Guest lecturers, presentations, online instruction, field trips, etc.) Combination of lectures, group activities, and self-directed learning. Texts and Resource Materials (Include onlin	Learning Outcomes	(These should contribut	te to students' ability to i	meet program outcom	nes and thus Institutional Learning	Outcome
2. Enter primary and secondary insurance plan information, post dental procedures, and generate dental insurance claim forms within Power Practice. 3. Prepare, send, receive, interpret, and post insurance claim payments for both primary and secondary insurance plans utilizin Power Practice. 4. Generate accounts receivables reports, to analyze account balances to interpret if the cost is to be resubmitted to an insurance plan or a statement is to be generated for the patient. 5. Explain account bilings, payments, invoices, statements, and adjustments with patients. 6. List all types of office account payables and discuss how they are to be processed, recorded, and filed. 7. Explain office protocols for handling mail, run production reports and inventory control. 8. Produce and reconcile day end, month end, bank deposits and account adjustment reports. Recommended Evaluation Methods and Weighting (Evaluation should align to learning outcomes.) Assignments: 30% Lab work: 20% 9 Quizzes/tests: 20% Final exam: 30% 9 Details: NOTE: The following sections may vary by instructor. Please see course syllabus available from the instructor. Typical Instructional Methods (Guest lecturers, presentations, online instruction, field trips, etc.) Combination of lectures, group activities, and self-directed learning. Texts and Resource Materials (Include online resources and Indigenous knowledge sources. <u>Open Educational Resources (OER)</u> should be included whenever possible. If more space is required, use the <u>Supplemental Texts and Resource Materials form</u> . Type Author or description Title and publication/access details Year A textbook Sandie Baillargeon Dental Office Administration, 2e Current 5.	Upon successful com	pletion of this course, st	tudents will be able to:			
Assignments: 30% Lab work: 20% 9 Quizzes/tests: 20% Final exam: 30% 9 Details: NOTE: The following sections may vary by instructor. Please see course syllabus available from the instructor. Provide the instructor. Typical Instructional Methods (Guest lecturers, presentations, online instruction, field trips, etc.) Combination of lectures, group activities, and self-directed learning. Texts and Resource Materials (Include online resources and Indigenous knowledge sources. Open Educational Resources (OER) should be included whenever possible. If more space is required, use the Supplemental Texts and Resource Materials form.) Year Type Author or description Title and publication/access details Year 1. Textbook Sandie Baillargeon Dental Office Administration, 2e Current 2. 3. 4. 5. 5.	 Enter prima within Powe Prepare, se Power Pract Generate ad insurance pi Explain acco List all types Explain offic 	ry and secondary insural r Practice. nd, receive, interpret, an tice. ecounts receivables repo lan or a statement is to b ount billings, payments, i s of office account payab e protocols for handling	nce plan information, po ad post insurance claim p ports, to analyze account l be generated for the pati invoices, statements, an ples and discuss how the mail, run production rep	st dental procedures, payments for both prir palances to interpret i ent. d adjustments with pa ey are to be processe orts and inventory co	and generate dental insurance cl mary and secondary insurance pla f the cost is to be resubmitted to a atients. d, recorded, and filed. ntrol.	ıns utilizing
Quizzes/tests: 20% Final exam: 30% 9 Details: NOTE: The following sections may vary by instructor. Please see course syllabus available from the instructor. Typical Instructional Methods (Guest lecturers, presentations, online instruction, field trips, etc.) Combination of lectures, group activities, and self-directed learning. Texts and Resource Materials (Include online resources and Indigenous knowledge sources. Open Educational Resources (OER) should be included whenever possible. If more space is required, use the Supplemental Texts and Resource Materials form.) Year Type Author or description Title and publication/access details Year 1. Textbook Sandie Baillargeon Dental Office Administration, 2e Current 3. 4. 5.	Recommended Eva	luation Methods and W	leighting (Evaluation sl	nould align to learning	outcomes.)	
Details: NOTE: The following sections may vary by instructor. Please see course syllabus available from the instructor. Typical Instructional Methods (Guest lecturers, presentations, online instruction, field trips, etc.) Combination of lectures, group activities, and self-directed learning. Texts and Resource Materials (Include online resources and Indigenous knowledge sources. Open Educational Resources (OER) should be included whenever possible. If more space is required, use the Supplemental Texts and Resource Materials form.) Type Author or description Title and publication/access details Year 1. Textbook Sandie Baillargeon 2. 3. 4. 5.	Assignments:	30%	Lab work:	20%		%
NOTE: The following sections may vary by instructor. Please see course syllabus available from the instructor. Typical Instructional Methods (Guest lecturers, presentations, online instruction, field trips, etc.) Combination of lectures, group activities, and self-directed learning. Texts and Resource Materials (Include online resources and Indigenous knowledge sources. Open Educational Resources (OER) should be included whenever possible. If more space is required, use the Supplemental Texts and Resource Materials form.) Type Author or description Title and publication/access details Year 1. Textbook Sandie Baillargeon 2. 3. 4. 5.	Quizzes/tests:	20%	Final exam:	30%		%
Type Author or description Title and publication/access details Year 1. Textbook Sandie Baillargeon Dental Office Administration, 2e Current 2. 3. 4. 5.	NOTE: The followin Typical Instructiona	Il Methods (Guest lectur	rers, presentations, onlin			
	NOTE: The followin Typical Instructiona Combination of lectur Texts and Resource	al Methods (Guest lectur res, group activities, and Materials (Include onli	rers, presentations, onlin I self-directed learning. ine resources and Indige	ne instruction, field trip nous knowledge sour	os, etc.) rces. <u>Open Educational Resource</u>	
3. 4. 5.	NOTE: The followin Typical Instructiona Combination of lectur Texts and Resource should be included w	I Methods (Guest lectur res, group activities, and Materials (Include onli thenever possible. If mor	rers, presentations, onli I self-directed learning. ine resources and Indige re space is required, use	ne instruction, field trip nous knowledge sour the <u>Supplemental Te</u>	os, etc.) rces. <u>Open Educational Resource</u> exts and Resource Materials form	.)
4. 5.	NOTE: The followin Typical Instructiona Combination of lectur Texts and Resource should be included w Type	I Methods (Guest lectur res, group activities, and Materials (Include onli thenever possible. If mor Author or desc	rers, presentations, onli I self-directed learning. Ine resources and Indige re space is required, use cription	ne instruction, field trip nous knowledge sour the <u>Supplemental Te</u> Title and publicatio	os, etc.) rces. <u>Open Educational Resource</u> exts and Resource Materials form on/access details	.)
5.	NOTE: The followin Typical Instructiona Combination of lectur Texts and Resource should be included w Type 1. Textbook	I Methods (Guest lectur res, group activities, and Materials (Include onli thenever possible. If mor Author or desc	rers, presentations, onli I self-directed learning. Ine resources and Indige re space is required, use cription	ne instruction, field trip nous knowledge sour the <u>Supplemental Te</u> Title and publicatio	os, etc.) rces. <u>Open Educational Resource</u> exts and Resource Materials form on/access details) Year
	NOTE: The followin Typical Instructiona Combination of lectur Texts and Resource should be included w Type 1. Textbook 2.	I Methods (Guest lectur res, group activities, and Materials (Include onli thenever possible. If mor Author or desc	rers, presentations, onli I self-directed learning. Ine resources and Indige re space is required, use cription	ne instruction, field trip nous knowledge sour the <u>Supplemental Te</u> Title and publicatio	os, etc.) rces. <u>Open Educational Resource</u> exts and Resource Materials form on/access details) Year
Required Additional Supplies and Materials (Software, hardware, tools, specialized clothing, etc.)	NOTE: The followin Typical Instructiona Combination of lectur Texts and Resource should be included w Type 1. Textbook 2. 3.	I Methods (Guest lectur res, group activities, and Materials (Include onli thenever possible. If mor Author or desc	rers, presentations, onli I self-directed learning. Ine resources and Indige re space is required, use cription	ne instruction, field trip nous knowledge sour the <u>Supplemental Te</u> Title and publicatio	os, etc.) rces. <u>Open Educational Resource</u> exts and Resource Materials form on/access details) Year
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	NOTE: The followin Typical Instructiona Combination of lectur Texts and Resource should be included w Type 1. Textbook 2. 3. 4. 5. Required Additiona	al Methods (Guest lectu) res, group activities, and e Materials (Include onli thenever possible. If mor Author or deso Sandie Baillarge	rers, presentations, onlin I self-directed learning. ine resources and Indige re space is required, use cription eon	ne instruction, field trip nous knowledge sour the <u>Supplemental Te</u> Title and publicatic Dental Office Admin	ps, etc.) rces. <u>Open Educational Resource</u> <u>exts and Resource Materials form</u> on/access details istration, 2e thing, etc.)) Year
Course Content and Topics	NOTE: The followin Typical Instructiona Combination of lectur Texts and Resource should be included w Type 1. Textbook 2. 3. 4. 5. Required Additiona Power Practice denta	I Methods (Guest lectur res, group activities, and e Materials (Include onli thenever possible. If mor Author or deso Sandie Baillarge Sandie Baillarge	rers, presentations, onlin I self-directed learning. ine resources and Indige re space is required, use cription eon	ne instruction, field trip nous knowledge sour the <u>Supplemental Te</u> Title and publicatic Dental Office Admin	ps, etc.) rces. <u>Open Educational Resource</u> <u>exts and Resource Materials form</u> on/access details istration, 2e thing, etc.)) Year



OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

Course Code and Number: DOR 06		Number of	of Credits: 0 Course credit policy (105)		
Course Full Title: Career Planning Course Short Title: Career Planning					
Faculty: Faculty of Education, Community, & Human Dev. Departmen			t (or prog	ram if no department)	: Continuing Education
Calendar Description:					
Prepares students for the transition to practicul on medical emergencies protocols, staff manag successful practicum experience.					
Prerequisites (or NONE):	A- or better ir	n DOR 05.			
Corequisites (if applicable, or NONE):	NONE				
Pre/corequisites (if applicable, or NONE):	NONE				
Antirequisite Courses (Cannot be taken for a	dditional cred	lit.)	Course	Details	
Former course code/number: N/A			Special	Topics course: No	
cross-listed with: N/A				red under different letter	
Equivalent course(s): N/A				nations representing diff	erent topics.)
(If offered in the previous five years, antirequis				d Study course: No policy 207 for more infor	mation.)
included in the calendar description as a note to for the antirequisite course(s) cannot take this				System: Letter grades	,
		,		, .	in multiple delivery modes
Typical Structure of Instructional Hours				ed frequency: Annually	
Lecture/seminar 20			m enrolment (for information	ation only). 24	
Supervised laboratory hours (computer lab)		10		``	.,
				U U	nd Recognition (PLAR)
			-	annot be awarded for the	
Total hours 20				course in a non-credit c ass experience and train	ertificate program that relies ing.
	Total hours	30	Transfe	r Credit (See betransf	arquida ca)
			Transfer Credit (See <u>bctransferguide.ca</u> .) Transfer credit already exists: No		
Scheduled Laboratory Hours				outline for (re)articulation	
Labs to be scheduled independent of lecture h	ours: 🛛 No	> 🗌 Yes		s, fill in <u>transfer credit for</u>	
Department approval			1	Date of meeting:	April 17, 2023
Faculty Council approval				Date of meeting:	May 26, 2023
Undergraduate Education Committee (UEC)	approval			Date of meeting:	August 31, 2023

Learning Outcomes	(These should contribu	te to students' ability to	meet program outcomes an	d thus Institutional Lea	rning Outcome
Upon successful comp	pletion of this course, st	tudents will be able to:			
 List the typica Describe pay Interpret job Design a wel Describe pro 	roll terms and conditior posting descriptions, be l-organized, detailed or	t around hiring, termina ns. enefits, bonus structure riented cover letter, res rview techniques and p	tion, and other office benefits s and office hours available. ume and reference documen ost interview reflections in p	t.	ent.
Recommended Evalu	uation Methods and W	Veighting (Evaluation	should align to learning outco	omes.)	
Assignments:	30%	Lab work:	20%		9
Quizzes/tests:	20%	Final exam:	30%		9
NOTE: The following	Mathada (Quant last	rora procontations an	ling instruction field tring at	• •	
Typical Instructional	Methods (Guest lectures, group activities, and		ine instruction, field trips, etc	.)	
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ORIGINAL COURSE IMPLEMENTATION DATE:

September 2024

 REVISED COURSE IMPLEMENTATION DATE:

 COURSE TO BE REVIEWED (six years after UEC approval):
 August 2029

 Course outline form version:
 28/10/2022

OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

Course Code and Number: DOR 07		Number of	Number of Credits: 0 Course credit policy (105)		
Course Full Title: Dental Office Receptionist Practicum Course Short Title: DOR Practicum					
Faculty: Faculty of Education, Community, & Human Dev. Departmen			nt (or program if no department): Continuing Education		Continuing Education
Calendar Description:					
A 75-hour work integrated practicum placement for the Dental Office Reg mentorship, and guidance of a host dental office within the community, s program.					
Prerequisites (or NONE):	A- or better ir	n DOR 06.			
Corequisites (if applicable, or NONE):	NONE				
Pre/corequisites (if applicable, or NONE):	NONE				
Antirequisite Courses (Cannot be taken for	additional cred	lit.)	Course	Details	
Former course code/number: N/A			Special	Topics course: No	
Cross-listed with: N/A				s, the course will be offer nations representing diffe	
Equivalent course(s): N/A			_	d Study course: No	
(If offered in the previous five years, antirequ	()			policy 207 for more infor	mation.)
included in the calendar description as a note for the antirequisite course(s) cannot take this				System: Credit/No Cre	,
		,	Delivery	/ Mode: Face-to-face or	nly
Typical Structure of Instructional Hours			Expecte	ed frequency: Annually	-
Practicum 75		Maximu	im enrolment (for informa	ation only) : 24	
			Prior L	earning Assessment a	nd Recognition (PLAR)
			PLAR c	annot be awarded for th	is course because:
					ertificate program that relies
Total hours 75		75		ass experience and train	-
			Transfer Credit (See <u>bctransferguide.ca</u> .)		
Scheduled Laboratory Hours				r credit already exists: N	
Labs to be scheduled independent of lecture	hours: 🛛 No	> 🗌 Yes		outline for (re)articulation s, fill in <u>transfer credit for</u>	
Department approval				Date of meeting:	April 17, 2023
Faculty Council approval				Date of meeting:	May 26, 2023
Undergraduate Education Committee (UE	C) approval			Date of meeting:	August 31, 2023

AGENDA ITEM # 3.1.

Learning Ou	Itcomes (These should contribu	te to students' ability to meet program outcon	nes and thus Institutional Learning Outcomes
Upon succes	sful completion of this course, st	tudents will be able to:	
2. Cor 3. Exp 4. Pre prog 5. Inte	nmunicate effectively in a variety lain clinical dentistry procedures pare treatment estimates, insura gram.	proficiently with the patient and dental team. nce claims and schedule appointments efficient, account payables, account receivables and	ently within the provided dental software
Recommend	ded Evaluation Methods and W	leighting (Evaluation should align to learning	g outcomes.)
Practicum:	100%	%	%
	%	%	%
Typical Inst		y instructor. Please see course syllabus av rers, presentations, online instruction, field tri learning.	
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Memo for Program Changes

To: FECHD Curriculum Committee

From: Carolyn MacLaren, Director of Continuing Education

Date: April 17, 2023

Subject: Program change – Proposal for revision of Dental Office Receptionist Program

- 1. Summary of changes (select all the apply):
 - □ Program revision that requires new resources
 - □ Addition of new course options or deletion or substitution of a required course
 - Change to the majority of courses in an approved program
 - □ Change to the duration, philosophy, or direction of a program
 - □ Addition of a new field of specialization, such as a concentration
 - ☑ Change in requirements for admission
 - □ Change in requirements for residency or continuance
 - □ Change in admission quotas
 - □ Change which triggers an external review
 - □ Deletion of a program not included in the Program Discontinuance policy

☑ Other – Please specify: Calendar copy changes to reflect the creation of discrete courses (DOR 01, DOR 02, DOR 03, DOR 04, DOR 05, DOR 06, DOR 07) as well as the additional information about the typing speed requirement for employment purposes. Keyboarding speed will be removed as an entrance and graduation requirement.

2. Rationale for change(s):

Continuing Education has conducted a program review for the Dental Office Reception program. It has been several years since the program has been reviewed. While the program was initially designed as one course comprising of program topic modules, we have determined that it is important to separate the program topics modules into courses, each with their own learning outcomes. This change will help students track their progress to ensure they will pass all components of the program and will allow for more effective administration of the program. The review also ensured that the program provides current content required for employment. This is a non-credit program.

The keyboarding speed requirement has been removed as it has not been applied for several years; in addition, changes to office practices and widespread utilization of drop-down menus mean that this requirement is no longer widely relevant.

Dental offices do not require a criminal record check from each student participating in the practicum. Therefore, this requirement has been removed from our program requirements.

3. If program outcomes are new or substantially changed, explain how they align with the Institutional Learning Outcomes:

The Dental Office Reception program achieves a significant number of UFV's Institutional Learning Outcomes; specifically:

- Demonstrate information competency (ILO 1)
- Use knowledge and skills proficiently (ILO 3)
- Initiate inquiries and develop solutions to problems (ILO 4)
- Communicate effectively (ILO 5)
- Pursue self-motivated and self-reflective learning (ILO 6)
- Engage in respectful and professional practices (ILO 8)
- 4. Indigenizing the curriculum?

Indigenization and decolonization are a continuous process within CE. Explicit examples include the use of flexible delivery methods, student participation in Indigenous events during class time, observation of significant Indigenous occasions, introduction to territorial acknowledgements, and incorporation of Indigenous learning materials, as available.

5. Will additional resources be required? If so, how will these costs be covered?

No additional resources will be required.

6. How will students be impacted? (Indicate the projected number of students impacted.) Is the change expected to increase/decrease enrolment in the program?

No expected change in enrolment.

7. Does the number of required core or elective credits from the program-specific discipline change? If so, will this change the total number of courses to be offered within the discipline?

This is a non-credit program.

8. Identify any available resources that will be used to accommodate the program changes. (Eg. seats in existing classes, conversion of sections, timetabling changes, deletion of courses, etc.)

No resources are required to accommodate the program changes.

9. Is the number of required or elective courses from other disciplines in the program changing? If so, what is the estimated impact to enrolments in these courses? Provide a memo from the respective dean(s) of the impacted faculty to confirm if budgetary implications have been considered and addressed.

There are no electives for this program.

10. Provide a memo from the program's dean to confirm that budgetary implications of the proposed changes have been considered and will be addressed within the faculty budget.

There are no budgetary implications or changes. The program will continue with the same budget.

Dental Office Receptionist certificate

This certificate will prepare students to assume the role of a dental office receptionist. The program is designed to meet the requirements of dental offices and clinics in the Fraser Valley.

The Dental Office Receptionist certificate program provides students with a mix of office administration skills and specialized dental knowledge. This program prepares students to become skilled dental office receptionists that are in demand in dental offices, dental supply companies, insurance companies, and dental labs.

Students learn from instructors with current industry knowledge on dental terminology, office procedures, appointment bookings, billing software, and insurance claims. This program combines classroom learning with a hands-on practicum to prepare students to support any dental team with their strong communication and administrative skills.

Program learning outcomes

Skills and knowledge covered include:

- Role and responsibilities of the dental receptionist.
- Familiarization of tooth anatomy, dental terminology, and dental procedures.
- Understanding of dental fee guides, codes, insurance companies, and billing procedures.
- Management of dental payment plans and estimates.
- Booking and maintaining dental appointments and recall system.
- Dental office procedures.
- Working knowledge of dental computer software.
- Effective oral and written communication skills.

Entrance requirements

- 1. Completion of Grade 12 or equivalent.
- 2.—30 net wpm typing speed (attach copy of certification).
- 3.—Successful interview with program instructor.
- 1. B.C. secondary school graduation or equivalent, or minimum 19 years of age before the first day of classes.

4.2. Applicants must meet the Entry-level English language proficiency requirement. For details on how this requirement may be met, see the <u>English language proficiency requirement</u> section of the calendar.

5. Willingness to undergo a criminal record check.

Note #1: Applicants will not be tested on their typing skills upon program entrance, however, to gain employment in the industry graduates may be expected to have a minimum of 30 – 50 net wpm.

Note #2: Applicants are expected to have foundational digital literacy / computer skills to ensure they have the skills necessary for success in the program.

Note: Applicants may be required to completeattend a program interview.

Note: Applicants are expected to have basic computer skills to be successful in this program.

When to apply

Applications are accepted on a continuous basis throughout the year. Qualified applicants are considered for the next intake in which there is space. See <u>Continuous application process</u> for more information.

How to apply

- 1. Apply online at ufv.ca/admissions/apply.
- Attach all required documentation and return completed registration package to the Office of the Registrar (OReg).

3.2. Applicants will be advised of an admission decision and, if accepted, will be provided with registration information. Full <u>tuition</u> is due at the time of registration.

Basis for admission decision

Applicants who meet the entrance requirements will be admitted in order of their application date. This date is set when an application, all required documentation, and the application fee have been submitted. To secure a seat, students admitted to the program must register in all applicable program courses.

Fees and additional costs

Please see the <u>Continuing Education</u> webpage for current fee information. See the <u>Fees and Other</u> <u>Costs</u> section for additional information.

AGENDA ITEM # 3.1.

Program duration and total number of credits

The Dental Office Receptionist certificate program is 360 hours and 4.5 months in duration.

Financial aid

Financial aid is available from a variety of sources. For more information, contact the <u>Financial Aid and</u> <u>Awards office</u>. at either the Abbotsford or Chilliwack campus. A variety of bursary applications are also available from the Financial Aid and Awards offices.

Program duration

The Dental Office Receptionist certificate is 15 weeks in duration. Classes are Monday through Thursday, 9am–4pm, in the Fall semester.

Location

The program is located at the Clearbrook Centre in Abbotsford. The program is offered in a hybrid format, which may include online and in person classes at the Clearbrook Centre in Abbotsford.

Program outline

The program is comprised of nine modules that include a combination of theory and hands on exercises, followed by a two-week clinical and administrative practicum placement. After completing their practicums, students come back to the classroom for a one-week in-class program review. The nine modules are:

- Communication
- Dental Terminology
- Insurance
- Treatment and Payment Plans
- Computer Skills
- Practicum Orientation
- Dental Office Procedures

Practicums (two-day clinical practicum, two-week administrative practicum) Review Total hours: 360

<u>Course</u>	<u>Title</u>	<u>Hours</u>
<u>DOR 01</u>	Introduction To Administrative Dentistry	<u>45</u>
<u>DOR 02</u>	Office Communications	<u>30</u>
<u>DOR 03</u>	Introduction To Clinical Dentistry	<u>75</u>
<u>DOR 04</u>	Dental Treatment Coordination	<u>60</u>
<u>DOR 05</u>	Dental Office Accounting	<u>45</u>
<u>DOR 06</u>	<u>Career Planning</u>	<u>30</u>
<u>DOR 07</u>	Dental Office Receptionist Practicum	<u>75</u>

Continuance and probation

Students must achieve a minimum grade of A- -80% in each course to progress to the next course. Students who do not achieve a minimum grade of 80%- A- in a course may apply to repeat the course one additional time. Students must successfully complete all courses with a minimum grade of 80%- Ato proceed to practicum.

Practicum regulations

In order to qualify for the practicum module, students must have successfully completed all previous coursework and attendance requirements.

When students qualify for a-practicum, UFV Continuing Education will assign them a practicum that provides them with meaningful work-like experience and exposure to the dentalaldental industry-office field.

Practicum placements reflect the business practices of the practicum host, which includes placement during standard business hours. Transportation to the practicum site is students' responsibility and may require travel outside their community of residence. If a student refuses an assigned practicum site they will need to find their own site and obtain departmental approval prior to the start of their practicum.

Please discuss any barriers that may affect practicum assignment with UFV Continuing Education immediately after registration.

Course repetition

Requests for course repeats must approved by the Director, Continuing Education.

Readmission

A student may apply for readmission after withdrawal. The student must meet the admission requirements for the program, including any specific readmission criteria if they apply to return to the same program. Readmission to the same program is not guaranteed. Students who are readmitted to the program will be required to pay full program fees again.

Residency

The entire program must be completed at UFV.

Graduation requirements

To be eligible to graduate, students must successfully complete eachall courses with a minimum grade of 80% and receive credit for practicum.

See the Graduation section of the calendar for more information.

Program requirements

Students will be evaluated for each course in the program on classroom participation, classroom assignments, study projects, practica, and by examination. Students must maintain a grade percentage of 85% and an attendance record of 90% in each course to participate in the practicum.

Graduation requirements

To be eligible to graduate, students must successfully complete both theory and practicum.

Course listings

For complete details on courses see the course descriptions section.

For more information

Contact Continuing Education at 604-851-6324, or 604-504-7441 local 6324, or toll-free (within Canada) 1 888 504 7441 local 4626, or <u>continuingeducation@ufv.ca</u>.

Memo for Program Changes

To: UEC

From: Peter Geller, Dean, Faculty of Applied & Technical Studies

Date: April 20, 2023

Subject: Program change Engineering Transfer Program

1. Summary of changes (select all the apply):

- □ Program revision that requires new resources
- □ Addition of new course options or deletion or substitution of a required course
- $\hfill\square$ Change to the majority of courses in an approved program
- □ Change to the duration, philosophy, or direction of a program
- $\hfill\square$ Addition of a new field of specialization, such as a concentration
- □ Change in requirements for admission
- $\hfill\square$ Change in requirements for residency or continuance
- □ Change in admission quotas
- □ Change which triggers an external review
- Deletion of a program not included in the Program Discontinuance policy
- ☑ Other Please specify: Credential designation as certificate program.

2. Rationale for change(s):

During the BC Engineering Articulation meeting in 2018, all receiving and sending institutions agreed to develop a Common First-Year Engineering Curriculum (CFYEC). The CFYEC was established at the end of 2019. Following this the Physics department (led by Dr. Peter Mulhern) revised the existing UFV Engineering Transfer Program (ETP) based on the CFYEC. The new ETP curriculum was approved by UFV in February 2021 and became effective in Fall 2021.

On June 17, 2022, UFV, through the office of James Mandigo, Provost and VP Academic signed on to the Common First-Year Engineering Curriculum (CFYEC) Agreement. UFV as a sending institution agreed to:

- Encapsulate the CFYEC as a recognized credential (e.g. a certificate)
- Provide information on its website regarding the CFYEC and its signatory receiving institutions, and promote the CFYEC option when meeting with high schools.
- Ensure that instructors for designated engineering content within the CFYEC (typically those covering engineering science, engineering design, project work, and/or an introduction to the engineering profession) have a professional engineering credential (e.g. P. Eng, Eng. L) allowing for practice of engineering in Canada. Articulate course-by-course transfer of the CFYEC through BCCAT.

- Reasonably accommodate a request by receiving institutions to participate in at least one university transfer information session to provide details about their engineering programs.
- Ensure students within the CFYEC program are aware that they must follow all application procedures and policies of the receiving institution, including applying for admission and submitting post-secondary and/or high school academic transcripts.

As such, the Faculty of Applied and Technical Studies proposes to designate the existing **Engineering Transfer Program** into the **Engineering Transfer Certificate Program**. No changes are proposed to the curriculum or admission requirements, which are approved by UFV and which align with the Common First-Year Engineering Curriculum Agreement. It is noted that consultation took place with Program Development and Quality Assurance office, which recommended the approval route of a major program change.

3. If program outcomes are new or substantially changed, explain how they align with the Institutional Learning Outcomes: N/A

4. What consideration has been given to Indigenizing the curriculum? The majority of the courses in the curriculum (especially Phys 111/112, Chem 113, ENGR 123/124/113) include significant team-based experiments, course projects, and presentations, which give students opportunity to share knowledge and approaches with each other and reflect on one's practice. ENGR 124 is an engineering design course (Design and Sustainability), which includes the introduction to the concept of sustainability and its impact on society including Indigenous communities.

- 5. Will additional resources be required? If so, how will these costs be covered? No additional resources are required.
- 6. How will students be impacted? (Indicate the projected number of students impacted.) Is the change expected to increase/decrease enrolment in the program? While the courses will be the same this will be positive benefit for students with the granting of a UFV credential for successful completion of the program. It is anticipated that this will have a positive impact on enrolment in the ETP, from the current 30 students to 48 in 2030-31, the last year of the 7 year SEM plan. Establishing the ETP as a certificate program is a requirement of the CFYEC Agreement; not doing so could have a negative impact on students in terms of future transferability of the program to receiving institutions which have signed off on the Agreement. Furthermore, the graduates will become alumni which will be beneficial for them.

There are several pathways available to students who graduate from the Engineering Transfer certificate:

- transfer to a partner engineering degree program;
- ladders to the UFV Associate of Science degree;
- ladders to the UFV BSc (including Physics and other majors).

- 7. Does the number of required core or elective credits from the program-specific discipline change? If so, will this change the total number of courses to be offered within the discipline? N/A.
- Identify any available resources that will be used to accommodate the program changes. (Eg. seats in existing classes, conversion of sections, timetabling changes, deletion of courses, etc.)

N/A

- 9. Is the number of required or elective courses from other disciplines in the program changing? If so, what is the estimated impact to enrolments in these courses? Provide a memo from the respective dean(s) of the impacted faculty to confirm if budgetary implications have been considered and addressed. N/A
- 10. Provide a memo from the program's dean to confirm that budgetary implications of the proposed changes have been considered and will be addressed within the faculty budget. N/A

CWC comments and responses:

1. The memo indicates that students who complete this program can "ladder" into the Associate of Science or Bachelor of Science, but it is not clear how this fits into either program (particularly the Associate of Science). This should be revised to either demonstrate a stronger connection or to simply indicate that some credits are applicable to other programs.

Responses:

 The majority of the ETP courses can be used towards the 1st year of Associate of Science degree plus ENGL 105 in the 2nd year. Please see the mapping table below.

Associate of Science	e Degree		
First year			
Semester I (Fall)			
Course	Title	Credits	Matched ETP course
MATH 111	Calculus I	4	MATH 111
Science	100-level science (see Note 1)	4 or 5	PHYS 111
Science	100-level science (see Note 1)	4 or 5	CHEM 113

Science	100-level science or other transferable course	4 or 5	any of ENGR 153, ENGR 123
Total		16-19	
Semester II (Winter)			
Course	Title	Credits	Matched ETP course
MATH 112	Calculus II	4	MATH 112
Science	100-level science (see Note 1)	4 or 5	PHYS 112
Science	100-level science (see Note 1)	4 or 5	MATH 152/ENGR 152
Science	100- or 200-level science (see Note 1 and 2)	4 or 5	any of ENGR 124, ENGR 113
Total		16-19	
Second year			
Semester III (Fall)			
Course	Title	Credits	Matched ETP course
ENGL 105	Academic Writing	3	ENGL 105
Elective	Arts (see Note 3)	3	
Science	200-level science (see Note 2)	4	
Science	200-level science (see Note 2)	4	
Science	200-level science (see Note 2)	4	
Total		18	

- 2. ETP can ladder into Engineering Physics diploma (in Mechatronics) seamlessly because all courses in 1st year of the ENPH diploma are also required by ETP.
- 3. ETP can ladder into BSc Physics major and honour degrees seamlessly because all courses in ETP can be used towards Physics major/honour.

2. Additional supporting documentation for creating a new credential should be provided before this is presented to UEC.

Response:

Based on further information provided by UEC Screening, this comment refers to discussion at UEC Screening about the proposed name and that it may not reflect the student's accomplishment upon completion and whether other options were considered.

The name "Engineering Transfer Certificate" was selected after careful consideration of the purpose of the program as well as a review of what other institutions call the credential. While a broader name was considered, such as Science and Engineering Certificate, the term "Engineering Transfer" is widely known in BC. High School Counsellors, for example, are familiar with "Engineering Transfer" and may not know what is meant by another credential name. Looking at the name of the certificate at other sending institutions makes it clear that "Engineering Transfer" is the preferred term in BC.

- 1. Douglas College: Engineering Foundations Certificate
- 2. Langara College: Engineering Transfer Certificate
- 3. Camosun College: Engineering Transfer Certificate
- 4. College of Rockies: Engineering Transfer Certificate
- 3. Although Screening recognizes that this is due to a flaw in the memo template, memo response #5 is not accurate from an institutional perspective. Creation of a new credential will require additional resources from the Advising Centre to approve graduation requests (in addition to advising students prior to graduation), and from OReg to support all aspects of graduation. (Revisions to the memo template are being discussed, to differentiate between administrative and academic resources.)

Response:

Designating the existing Engineering Transfer Program into the Engineering Transfer Certificate Program will not require any resources at the departmental or Faculty level. There will be minimal impact in terms of resources required at the institutional level. Currently ETP students register through the Office of the Register in consultation with the department, which will carry on with the designation of a certificate. As noted above there will be additional resources required from OReg to support graduation from the ETP certificate. However, having students graduate from a credential will increase domestic student FTEs and support the SEM plan targets.

Academic Advisors currently work closely with the Physics Department to provide ongoing support to ETP cohorts. With a credential now to be awarded the approval of graduation would be an additional workload once a year but would be straightforward given the nature of the certificate requirements. Elaine Newman, Director, Academic Advising, supports this change to having an exit credential (July 31, 2023 discussion).

UNDERGRADUATE EDUCATION COMMITTEE MEMBERSHIP 2023-24



AREA REPRESENTED	TERMS OF OFFICE	MEMBER
Voting Members		
Vice-Chair, Registrar & AVP, Enrolment Management (or designate)	Ongoing	David Johnston, Office of the Registrar
9 faculty members, at least 2 from Senate		·
Faculty	08-01-2022 to 07-31-2024	William Maher, Faculty of Humanities
Faculty	08-01-2023 to 07-31-2025	Samantha Hannah, Faculty of Humanities
Faculty (senator)	08-01-2022 to 07-31-2025	Shel Stefan, Faculty of Humanities
Faculty (senator)	08-01-2021 to 07-31-2024	Amber Johnston, Faculty of Health Sciences
Faculty	08-01-2022 to 07-31-2024	Chris Campbell (pending Sept. 15 Senate meeting)
Faculty	08-01-2023 to 07-31-2025	Kate McCulloch, Faculty of Health Sciences
Faculty	08-01-2022 to 07-31-2024	Carl Janzen, Faculty of Business & Computing
Faculty (senator)	08-01-2021 to 07-31-2024	Dana Landry, Faculty of Humanities
Faculty	08-01-2023 to 07-31-2025	Michael Batu, Faculty of Social Sciences
2 deans or associate deans		
Dean	08-01-2021 to 07-31-2024	Ian Affleck, Associate Dean, Faculty of Science
Dean	08-01-2021 to 07-31-2024	Linda Pardy, Associate Dean of Students, College of Arts
1 academic advisor	08-01-2023 to 07-31-2025	Rhonda Colwell (pending Sept. 15 Senate meeting)
1 staff	08-01-2023 to 07-31-2025	Carrie Paproski, Manager, Contiuing Education
2 undergraduate students		· · · · · · · · · · · · · · · · · · ·
Student	08-01-2023 to 07-31-2024	Gurjot Singh
Student	08-01-2022 to 07-31-2024	Olivia Jackson
Associate VP, Teaching and Learning (or designate)	Ongoing	Claire Hay, Specialist, Teaching & Learning
University Librarian (or designated librarian) (ex officio)	Ongoing	Selena Karli, Librarian, Reference & Instruction
Ex-officio Non-voting Members		
Provost & Vice-President, Academic (or designate)	Ongoing	Kevin Wainwright (designate)
AVP, Research, Engagement & Graduate Studies (or designate)	Ongoing	Amber Johnston (designate)
Executive Director, International Education	Ongoing	David McGuire
AVP, Indigenous	Ongoing	Shirley Hardman
Manager, Enrolment Planning	Ongoing	Donna Alary
AVP, Institutional Research and Integrated Planning	Ongoing	Vladimir Dvoracek
Director, Advising Centre (or designate)	Ongoing	Bobby Jaswal (designate)
Associate Director, Program Development & Quality Assurance	Ongoing	Claire Carolan
Administrative Support (non-member)		
UEC Assistant/Calendar Editor, Office of the Registrar		Amanda Grimson

CURRENT MEMBERSHIP: 25 members - 17 voting members and 8 non-voting members

Quorum: Fifty percent (50%) of voting membership (not including vacancies)

Current as of July 25 2023

UEC MEETING DATES AND AGENDA DEADLINES 2023/24

UEC meetings generally take place in week 4 of the UFV meeting schedule. All agenda exhibits must be submitted to the UEC office by **12 noon** on the deadline date.

Meeting Dates & Room	Agenda Exhibit Deadline (12:00 pm)
August 31, 2023 D217 — 1 pm	UEC meeting and retreat
September 29, 2023 A225 — 10 am	September 20, 2023
October 27, 2023 A225 — 10 am	October 18, 2023
November 24, 2023 A225 — 10 am	November 15, 2023
December 15, 2023* A225 — 10 am	December 6, 2023
January 26, 2024 A225 — 10 am	January 17, 2024
February 23, 2024 A225 — 10 am	February 14, 2024
March 22, 2024 A225 — 10 am	March 13, 2024
April 19, 2024 A225 — 10 am	April 10, 2024
May 17, 2024 A225 — 10 am	May 8, 2024
June 14, 2024 A225 — 10 am	June 5, 2024

*Please note that this meeting will take place in week 3 of the UFV meeting schedule.