

# UNDERGRADUATE EDUCATION COMMITTEE (UEC) MEETING April 26, 2019 - 10:00 AM A310

#### **AGENDA**

Page

1. APPROVAL OF THE AGENDA

1.1.

- 2. APPROVAL OF UEC MINUTES
- 4 7 **2.1.** UEC draft minutes: March 29, 2019
  - 3. COURSES AND PROGRAMS
- 8 9 3.1. Child, Youth, and Family Studies: Course outline

Revised learning outcomes: CYC 395

MOTION: To approve the revised learning outcomes for CYC 395 as presented.

10 - 3.2. Geography: Course outlines

New course: GEOG 316, Geography of Food II: Fermentation

New course: GEOG 481, Directed Readings

Discontinuation: GEOG 101, 102, 131, 211, 250, 270

MOTION: To approve the GEOG 316 and 481 course outlines as presented.

MOTION: To approve the discontinuation of GEOG 101, 102, 131, 211, 250, and 270 as presented.

17 - 3.3. Continuing Education: Course changes

Review with changes including title and total hours: HLTH NC01
Review with changes including title, prerequisites, and total hours: HLTH NC02, NC03, NC04, NC05, NC06, NC07, NC08, NC09, NC10, NC11, NC12

MOTION: To approve the HLTH NC course outlines as presented.

65 - 3.4. Continuing Education: Program changes

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Change to program and entrance requirements: Nursing Unit Clerk certificate

MOTION: To recommend the changes to the Nursing Unit Clerk program and entrance requirements as presented, effective September 2019.

76 - 3.5. Chemistry: Course outline

New course: CHEM 499, Honours Research and Thesis in Chemistry

MOTION: To approve the new CHEM 499 course outline as presented.

80 **3.6. Chemistry: New program** 

New program: Chemistry Honours

MOTION: To recommend the Chemistry Honours as presented.

81 **3.7. Philosophy: Course discontinuation** 

**Discontinuation**: PHIL 370

MOTION: To approve the discontinuation of PHIL 370 as presented.

82 - 3.8. Philosophy: Program changes

Change to program requirements: Philosophy major

MOTION: To approve the changes to the Philosophy major as presented, effective January 2020.

88 - 3.9. Biology: Course discontinuations

Discontinuation: BIO 270/CRIM 270, BIO 470/CRIM 470

MOTION: To approve the discontinuation of BIO 270/CRIM 270 and BIO 470/CRIM 470 as presented.

92 - 3.10. Arts: Course discontinuations

<u>Discontinuation</u>: FD 113, 115, 163, 164, 171, 172, 174, 180, 182, 192, 193, 263, 271, 281, 283, 290, 291, 292, 296, 297, 298, 320, 345, 360, 364, 371, 382, 384, 390, 396, 397, 398

Discontinuation: LING 270, 275

MOTION: To approve the discontinuation of the FD courses as presented.

MOTION: To approve the discontinuation of LING 270 and 275 as presented.

#### 4. OTHER BUSINESS/DISCUSSION ITEMS

94 - 4.1. Changes relating to B.C. High School curriculum changes

MOTION: That UEC approve the changes in course prerequisites as presented.

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MOTION: That UEC approve the List of Approved Courses as presented.

MOTION: That UEC approve the changes to University Admission requirements as presented.

- 105 -4.2. UEC Terms of Reference 106
  - 4.3. Admissions Subcommittee report
  - 4.4. Transfer Credit Subcommittee report
  - 4.5. Policy Subcommittee report
  - 4.6. Senate report
  - 5. INFORMATION ITEMS
    - **5.1.** Minor course changes (outlines will be available at www.ufv.ca/calendar/courseoutlines) AH 230 **BIO 350**

VA 283

#### 6. ADJOURNMENT



#### **UNDERGRADUATE EDUCATION COMMITTEE (UEC) MEETING**

March 29, 2019 10:00 AM - A225 Abbotsford Campus

#### **DRAFT MINUTES**

Adrianna Bakos, Sue Brigden, Heather Compeau, Peter Geller, Shirley Hardman, Everett

PRESENT: Igobwa, David Johnston, Gilmour Jope, Bruce Kirkley, Elaine Newman, Samantha Pattridge,

Teresa Piper, Kirsten Robertson, Eric Spalding, and Ben Vanderlei

ABSENT: Donna Alary, Courtney Boisvert, Rajdeep Dhaliwal, Vlad Dvoracek, Ceilidh Hart, Bobby Jaswal,

Esther Jimenez Atochero, Amber Johnston, and David McGuire

GUESTS: Sarah Graham, Michael Maschek, Marlene Murray, Christine Slavik, Nadia Tudhope, and

RECORDER: Melissa Walter
Amanda Grimson

#### 1. APPROVAL OF THE AGENDA

#### 2. APPROVAL OF UEC MINUTES

2.1. UEC draft minutes: March 1, 2019

#### MOTION:

To approve the draft minutes as presented. CARRIED

#### 3. COURSES AND PROGRAMS

#### 3.1. English: Course outlines

Changes including prerequisites: ENGL 208, 211, 212, 213, 215

There was concern over the 25% "workshop participation" for ENGL 208, as participation is often difficult to evaluate. M. Walter (English department head) indicated that this could be changed to "workshop activities", and that the components of a creative writing workshop are well understood within the discipline. Instructors should already have a rubric for how this is evaluated.

#### MOTION:

To approve the ENGL course outlines as amended:

- ENGL 208 evaluation: "workshop participation" will be changed to "workshop activities", and additional details will be removed.
- ENGL 211, 212, and 213, learning outcome #4: "Access and employ" will be changed to "Employ".

#### 3.2. English: Program changes

Change to program requirements: English Honours, Creative Writing

Change to program requirements: English major, Creative Writing concentration

Change to program requirements: Creative Writing extended minor

Change to program requirements: Creative Writing minor

APPROVAL OF UEC MINUTES Page 4 of 106

#### UEC Draft Minutes 29 Mar 2019

#### MOTION:

To approve the changes to the English Honours Creative Writing, English major Creative Writing concentration, Creative Writing extended minor, and Creative Writing minor program requirements as presented, effective September 2019. CARRIED

#### 3.3. Theatre: Course outlines

Review with changes including title and prerequisites: THEA 360, 401

#### MOTION:

To approve the THEA course outlines as presented. CARRIED

#### 3.4. Arts: Program changes

<u>Changes to program requirements</u>: Associate of Arts general, Media and Communications, and Theatre options

#### MOTION:

To approve the changes to the Associate of Arts general, Media and Communications, and Theatre options as presented, effective September 2019. CARRIED

#### 3.5. Child, Youth, and Family Studies: Course outlines

Changes to prerequisites: CYC 167, 168, 210, 220, 395
Review with changes including prerequisites: CYC 310
Review with changes including prerequisites and total hours: CYC 402, 410, 411

Discontinuation: CYC 394

CYC 395: learning outcomes should be written in a way that describes what the students are able to do upon successful completion, such as "advise youth..." This should not delay approval of the proposed prerequisite changes, but the department was asked to review the learning outcomes for this course and submit revisions to UEC within six months.

#### MOTION:

To approve the revised CYC course outlines as amended:

- CYC 168 evaluation: assignments will be changed to 70%, and the three detailed assignments will be removed
- CYC 395 should be returned to UEC within six months with revised learning outcomes
- CYC 402 evaluation: repeated details will be removed

**CARRIED** 

#### MOTION:

To approve the discontinuation of CYC 394 as presented. CARRIED

#### 3.6. Child, Youth, and Family Studies: Program changes

<u>Change to program requirements</u>: Bachelor of Arts in Child and Youth Care <u>Change to program requirements</u>: Certificate in Extended Studies in Child and Youth Care: Child Protection specialization

#### UEC Draft Minutes 29 Mar 2019

The requirements for the Child Protection specialization appears to add up to less than 120 credits. The calendar language will be adjusted to correct this.

It was noted that the Extended Studies certificate framework was discontinued when the Subsequent and Concurrent Bachelor Degree policy (98) was created. Most other extended studies certificates have already been discontinued.

#### MOTION:

To approve the changes to the Bachelor of Arts in Child and Youth Care program requirements as amended, effective September 2019:

- Child Protection specialization program requirements:
  - #3 changed from "Eight relevant elective courses..." to "Relevant elective credits..."
  - Addition of #4, "120 credits, including at least 48 upper-level credits."

#### **CARRIED**

#### **MOTION:**

To approve the changes to the Certificate in Extended Studies in Child and Youth Care: Child Protection specialization program requirements as presented, effective September 2019, as a temporary measure pending discontinuation of this program as per policy 98.

CARRIED

#### 3.7. Economics: Course outlines

New course: ECON 299, Selected Topics in Economics New course: ECON 499, Selected Topics in Economics

#### MOTION:

To approve the new ECON course outlines as presented. CARRIED

#### 3.8. Physics: Course outlines

Review with changes including prerequisites: PHYS 101

<u>Discontinuation</u>: ENPH 360 <u>Discontinuation</u>: PHYS 484, 485

#### MOTION:

To approve the PHYS 101 course outline as presented. CARRIED

#### MOTION:

To approve the discontinuation of ENPH 360 as presented. CARRIED

#### MOTION:

To approve the discontinuation of PHYS 484 and 485 as presented. CARRIED

#### 3.9. Communications

Discontinuation: CAP 110, 130

#### UEC Draft Minutes 29 Mar 2019

#### MOTION:

To approve the discontinuation of CAP 110 and 130 as presented. CARRIED

#### 4. OTHER BUSINESS/DISCUSSION ITEMS

#### 4.1. Changes relating to B.C. High School curriculum changes

Registrar D. Johnston circulated a proposal for suggested changes resulting from the changes to the high school curriculum. These will come to UEC next month for decision.

#### 4.2. Admissions Subcommittee report

- 4.3. Transfer Credit Subcommittee report
- 4.4. Policy Subcommittee report
- 4.5. Senate report

#### 5. INFORMATION ITEMS

5.1. Minor course changes (outlines will be available at www.ufv.ca/calendar/courseoutlines) PHYS 312, 412

#### 5.2. Correction

Credits: DMFG 201

#### 5.3. New calendar copy template for new minors

#### 5.4. Program suspensions and discontinuations

Renewal of suspension: Substance Abuse Counselling certificate

Discontinuation: Aviation diploma (one-year program)

Discontinuation: Family Child Care certificate

Discontinuation: Graduate certificate in Teacher Leadership and Mentorship

#### 6. ADJOURNMENT

The meeting was adjourned at 11:41 am.



ORIGINAL COURSE IMPLEMENTATION DATE: September 2017
REVISED COURSE IMPLEMENTATION DATE: September 2019
COURSE TO BE REVIEWED (six years after UEC approval): February 2023

Course outline form version: 05/18/2018

#### OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

Note: The University reserves the right to amend course outlines as needed without notice.

Course Code and Number: CYC 395	N	lumber of Cro	edits: 3	Course credit policy (1	<u>05)</u>		
Course Full Title: Developing Healthy Relati Course Short Title: Healthy Relationships in	CYC						
(Transcripts only display 30 characters. Depa	rtments may r	ecommend a	short title	if one is needed. If left b	lank, one will be assigned.)		
Faculty: Faculty of Professional Studies	D	epartment (c	r progra	m if no department): C	YFS		
Calendar Description:							
Addresses issues of safety in all human relati how to choose friends, dates, and intimate pa					elp young people to learn		
Prerequisites (or NONE):	Admission to permission.	the Bachelor	of Arts in	Child and Youth Care, o	or department head's		
Corequisites (if applicable, or NONE):	None						
Pre/corequisites (if applicable, or NONE):	None						
Antirequisite Courses (Cannot be taken for Former course code/number: Cross-listed with:	additional cred	dit.)	Special Topics (Double-click on boxes to select.)  This course is offered with different topics:  ☑ No ☐ Yes (If yes, topic will be recorded when offered.)				
Dual-listed with: Equivalent course(s): (If offered in the previous five years, antirequisite course(s) will be included in the calendar description as a note that students with credit for the antirequisite course(s) cannot take this course for further credit.)				Independent Study  If offered as an Independent Study course, this course may be repeated for further credit: (If yes, topic will be recorded.   No □ Yes repeat(s) □ Yes no limit			
Typical Structure of Instructional Hours			-	Transfer Credit Transfer credit already exists: (See bctransferguide.ca			
Lecture/seminar hours		14	⊠ No □ Yes				
Tutorials/workshops		21		outline for (re)articulatio			
Supervised laboratory hours			⊠ No	Yes (If yes, fill in trai	nsfer credit form.)		
Experiential (field experience, practicum, int	ernship, etc.)		Gradin	g System			
Supervised online activities			☐ Letter Grades ☐ Credit/No Credit				
Other contact hours: field experience hours		10	Maxim	um enrolment (for info	mation only): 24		
	Total hours	45	Expected Frequency of Course Offerings:				
Labs to be scheduled independent of lecture	hours: 🛛 No	☐ Yes	annuall	y (Every semester, Fall o	only, annually, etc.)		
Department / Program Head or Director:	Christine Slavi	I	Date approved:	September 2018			
Faculty Council approval				Date approved:	October 12, 2018		
Dean/Associate VP: Dr. Tracy Ryder Glass				Date approved:	October 12, 2018		
Campus-Wide Consultation (CWC)				Date of posting:	February 22, 2019		
Undergraduate Education Committee (UEC		Date of meeting:	April 26, 2019				

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#### CYC 395

#### University of the Fraser Valley Official Undergraduate Course Outline

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#### **Learning Outcomes:**

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

- Determine their role and responsibility in a human relationship.
- Describe how to choose friends with intention.
- Identify the warning signs of an unsafe relationship.
- Describe comfort level and expectations regarding intimacy and sexuality.
- Decide on boundaries for relationships in their lives.
- Explain modern dating.
- Assess desirable characteristics of intimate partners.

#### Prior Learning Assessment and Recognition (PLAR)

**Typical Instructional Methods** (Guest lecturers, presentations, online instruction, field trips, etc.; may vary at department's discretion.) Lectures, presentations, interviews, workshops, small group work

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

Typical Text(s) and Resource Materials (If more space is required, download Supplemental Texts and Resource Materials form.) Author (surname, initials) Title (article, book, journal, etc.) Current ed. Publisher Year McGraw Hill 1. Miller, R 2014 Intimate Relationships Education What Makes Love Last? How to Build Trust and Avoid 2. Gottman, J & Silver N Simon & Schuster 2012 Betrayal Games People Play: The Psychology of Human 3. Bern, E Ballantine 2010 Relationships Gazda, G & Asbury, F & Human Relationship Development: A Manual for 6□ Balzer, F & Childers W & Educators Phelps, R & Walters, R 5. Lane, T & Tripp, P Relationships: A Mess Worth Making **New Growth Press** 2007 

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

#### **Typical Evaluation Methods and Weighting**

Final exam:	%	Assignments:	40%	Field experience:	%	Portfolio:	%
Midterm exam:	%	Project:	%	Practicum:	%	Other:	%
Quizzes/tests:	25%	Lab work:	35%	Shop work:	%	Total:	100%

#### Details (if necessary):

#### **Typical Course Content and Topics**

- Communication
- Conflict
- · Friends and friendship
- Dating
- Sexuality
- · Love and romance
- Stressors: money/time/kids
- Marriage: "till death us do part" and other ideas
- Power/control/manipulation
- Dependence/co-dependence
- Endings: separation, divorce, and death

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	Memo for Course Changes
To:	UEC
_	
	Claire Hay, Department Head, Geography and the Environment
	30 January 2019
Subjec	ct: Proposal for revision of GEOG 270 Field Techniques in Geography and the Envirnonment
	mmary of changes (select all that apply):
	Six-year review
	Number and/or course code
	Credits and/or total hours Title
	Calendar description
	Prerequisites and/or co-requisites
	Frequency of course offering
	Learning outcomes
	Delivery methods and/or texts and resource materials
	PLAR options, grading system, and/or evaluation methods
	Discontinuation of course
	Other – Please specify:
2. Ra	tionale for change: This course is being discontinued as it is rarely offered. This course has been
	ed sporadically for lower-level students completing study tours. The department recognizes
tha	at as study tours are directed at upper level students, this course is no longer needed.
3. Is 1	this course required by any program beyond the discipline? If so, how will this change affect that
pro	ogram or programs? <b>NA</b>
4. Wl	hich program areas have been consulted about the change(s)? Geography

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	Memo for Course Changes
To:	-
Fro	m: Claire Hay, Department Head, Geography and the Environment
Dat	re: 30 January 2019
Suk	oject: Proposal for revision of GEOG 101 Weather and Climate
	Summary of changes (select all that apply):  Six-year review  Number and/or course code  Credits and/or total hours  Title  Calendar description  Prerequisites and/or co-requisites  Frequency of course offering  Learning outcomes  Delivery methods and/or texts and resource materials  PLAR options, grading system, and/or evaluation methods  Discontinuation of course
	Other – Please specify:  Rationale for change: This course is being discontinued as it is no longer offered. It was replaced by GEOG 103.
3.	If there are substantial changes to the learning outcomes, explain how they align with the learning outcomes of the program(s): NA
4.	Is this course required by any program beyond the discipline? If so, how will this change affect that program or programs? <b>NA</b>
5.	Which program areas have been consulted about the change(s)? NA
6.	What consideration has been given to indigenizing the curriculum? NA
7.	If this course is not eligible for PLAR, explain why: NA
8.	If any of the following items on the official course outline have changed, explain how the change will affect the budget for your area or any other area: NA  a. Credit value  b. Class size limit  c. Frequency of offering
0	d. Resources required (labs, equipment)
9.	Are field trips required for this course? (Field trip requirements must be announced in the timetable.) How are the trips funded? NA
10	Estimate of the typical costs for this course, including textbooks and other materials: NA

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	Memo for Course Changes
To:	UEC
From	: Claire Hay, Department Head, Geography and the Environment
Date	
Subj	ect: Proposal for revision of GEOG 102 Evolution of the Earth's Surface
1. 5	Summary of changes (select all that apply):
[	☐ Six-year review
[	☐ Number and/or course code
	☐ Credits and/or total hours
	☐ Title
	Calendar description
	<ul><li>☐ Prerequisites and/or co-requisites</li><li>☐ Frequency of course offering</li></ul>
	☐ Frequency of course offering ☐ Learning outcomes
	☐ Delivery methods and/or texts and resource materials
	☐ PLAR options, grading system, and/or evaluation methods
	☑ Discontinuation of course
[	☐ Other – Please specify:
2. F	Rationale for change: The course is no longer offered as it was replaced by GEOG 103.
	f there are substantial changes to the learning outcomes, explain how they align with the learning outcomes of the program(s): NA
	s this course required by any program beyond the discipline? If so, how will this change affect that program or programs? <b>NA</b>
5. \	Which program areas have been consulted about the change(s)? NA
6. \	What consideration has been given to indigenizing the curriculum? NA
7. I	f this course is not eligible for PLAR, explain why: NA
	f any of the following items on the official course outline have changed, explain how the change will affect the budget for your area or any other area: NA
	a. Credit value
	b. Class size limit
	c. Frequency of offering
	d. Resources required (labs, equipment)
	Are field trips required for this course? (Field trip requirements must be announced in the imetable.) How are the trips funded? NA
10. E	stimate of the typical costs for this course, including textbooks and other materials: NA

COURSES AND PROGRAMS Page 12 of 106

c: UEC  cm: Claire Hay, Department Head, Geography and the Environment  te: 30 January 2019  bject: Proposal for revision of GEOG 211 Environmental Science  Summary of changes (select all that apply):    Six-year review   Number and/or course code   Credits and/or total hours   Title   Calendar description   Prerequisites and/or co-requisites   Frequency of course offering   Learning outcomes   Delivery methods and/or texts and resource materials   PLAR options, grading system, and/or evaluation methods   Discontinuation of course   Other – Please specify:  Rationale for change: This course is being discontinued as has been replaced by GEOG 111. This course is required for the BA major in Geography (Environmental Science concentration) which is also being discontinued. Other courses (GEOG 257) exist for students who will remain in this concentration until graduation. It is also a required option (GEOG 211 or GEOG 257) in the BSc major in Physical Geography and BSc Honours in Physical Geography which will be updated accordingly.  If there are substantial changes to the learning outcomes, explain how they align with the learning outcomes of the program(s): NA  Is this course required by any program beyond the discipline? If so, how will this change affect that program or programs? NA  Which program areas have been consulted about the change(s)? NA  What consideration has been given to indigenizing the curriculum? NA  If this course is not eligible for PLAR, explain why: NA		Memo for Course Changes
bject: Proposal for revision of GEOG 211 Environmental Science  Summary of changes (select all that apply):    Six-year review     Number and/or course code     Credits and/or total hours     Title     Calendar description     Prerequisites and/or co-requisites     Frequency of course offering     Learning outcomes     Delivery methods and/or texts and resource materials     PLAR options, grading system, and/or evaluation methods     Discontinuation of course     Other – Please specify:  Rationale for change: This course is being discontinued as has been replaced by GEOG 111. This course is required for the BA major in Geography (Environmental Science concentration) which is also being discontinued. Other courses (GEOG 257) exist for students who will remain in this concentration until graduation. It is also a required option (GEOG 211 or GEOG 257) in the BSc major in Physical Geography and BSc Honours in Physical Geography which will be updated accordingly.  If there are substantial changes to the learning outcomes, explain how they align with the learning outcomes of the program(s): NA  Is this course required by any program beyond the discipline? If so, how will this change affect that program or programs? NA  Which program areas have been consulted about the change(s)? NA  What consideration has been given to indigenizing the curriculum? NA  If this course is not eligible for PLAR, explain why: NA  If any of the following items on the official course outline have changed, explain how the change will affect the budget for your area or any other area: NA  a. Credit value	o:	
bject: Proposal for revision of GEOG 211 Environmental Science  Summary of changes (select all that apply):    Six-year review     Number and/or course code     Credits and/or total hours     Title     Calendar description     Prerequisites and/or co-requisites     Frequency of course offering     Learning outcomes     Delivery methods and/or texts and resource materials     PLAR options, grading system, and/or evaluation methods     Discontinuation of course     Other - Please specify:  Rationale for change: This course is being discontinued as has been replaced by GEOG 111. This course is required for the BA major in Geography (Environmental Science concentration) which is also being discontinued. Other courses (GEOG 257) exist for students who will remain in this concentration until graduation. It is also a required option (GEOG 211 or GEOG 257) in the BSc major in Physical Geography and BSc Honours in Physical Geography which will be updated accordingly.  If there are substantial changes to the learning outcomes, explain how they align with the learning outcomes of the program(s): NA  Is this course required by any program beyond the discipline? If so, how will this change affect that program or programs? NA  Which program areas have been consulted about the change(s)? NA  What consideration has been given to indigenizing the curriculum? NA  If this course is not eligible for PLAR, explain why: NA  If any of the following items on the official course outline have changed, explain how the change will affect the budget for your area or any other area: NA  a. Credit value	rc	m: Claire Hay, Department Head, Geography and the Environment
Summary of changes (select all that apply):    Six-year review     Number and/or course code     Credits and/or total hours     Title     Calendar description     Prerequisites and/or co-requisites     Frequency of course offering     Learning outcomes     Delivery methods and/or texts and resource materials     PLAR options, grading system, and/or evaluation methods     Discontinuation of course     Other - Please specify:    Rationale for change: This course is being discontinued as has been replaced by GEOG 111. This course is required for the BA major in Geography (Environmental Science concentration) which is also being discontinued. Other courses (GEOG 257) exist for students who will remain in this concentration until graduation. It is also a required option (GEOG 211 or GEOG 257) in the BSc major in Physical Geography and BSc Honours in Physical Geography which will be updated accordingly.  If there are substantial changes to the learning outcomes, explain how they align with the learning outcomes of the program(s): NA  Is this course required by any program beyond the discipline? If so, how will this change affect that program or programs? NA  Which program areas have been consulted about the change(s)? NA  What consideration has been given to indigenizing the curriculum? NA  If this course is not eligible for PLAR, explain why: NA  If any of the following items on the official course outline have changed, explain how the change will affect the budget for your area or any other area: NA  a. Credit value	)a	te: 30 January 2019
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	3.	If any of the following items on the official course outline have changed, explain how the change will affect the budget for your area or any other area: NA
b. Class size limit		a. Credit value

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### AGENDA ITEM # 3.2.

d. Decourses required (labs, equipment)
d. Resources required (labs, equipment)
9. Are field trips required for this course? (Field trip requirements must be announced in the
timetable.) How are the trips funded? NA
10. Estimate of the typical costs for this course, including textbooks and other materials: NA
0.0000000000000000000000000000000000000

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	Memo for Course Changes
Го:	UEC
ro	m: Claire Hay, Department Head, Geography and the Environment
Dat	
	ject: Proposal for revision of GEOG 131 British Columbia
	Summary of changes (select all that apply):
1.	☐ Six-year review
	☐ Number and/or course code
	☐ Credits and/or total hours
	□ Title
	☐ Calendar description
	☐ Prerequisites and/or co-requisites
	☐ Frequency of course offering
	☐ Learning outcomes
	☐ Delivery methods and/or texts and resource materials
	☐ PLAR options, grading system, and/or evaluation methods
	☐ Other Place marking
	☐ Other – Please specify:
2.	Rationale for change: The department is reducing the number of lower-level courses offered as
	suggested in our program review.
3.	Is this course required by any program beyond the discipline? If so, how will this change affect that
	program or programs? This course is utilized by students planning on applying for PDP or BEd
	programs. GATE continues to offer multiple sections of GEOG 130 Canada which also meets the
	appropriate requirement for these programs. Additional sections of GEOG 130 will be offered to replace GEOG 131. The Dean of Arts Office was consulted with respect to the impact on the BA.
1	
+.	Which program areas have been consulted about the change(s)? <b>Geography</b>

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ubject: Proposal for revision of GEOG 250 Geographic Skills for the Workplace  Summary of changes (select all that apply):  Six-year review  Number and/or course code  Credits and/or total hours  Title  Calendar description  Prerequisites and/or co-requisites  Frequency of course offering  Learning outcomes  Delivery methods and/or texts and resource materials  PLAR options, grading system, and/or evaluation methods  Discontinuation of course  Other – Please specify:  Rationale for change: This course is being discontinued as has not been offered once in 10 years. It has also been recognized by UEC as a stale course. It is not included in any GATE programs.  Is this course required by any program beyond the discipline? If so, how will this change affect that program or programs? NA	co: UEC rom: Claire Hay, Department Head, Geography and the Environment rate: 30 January 2019  ubject: Proposal for revision of GEOG 250 Geographic Skills for the Workplace  Summary of changes (select all that apply):  Six-year review  Number and/or course code  Credits and/or total hours  Title  Calendar description  Prerequisites and/or co-requisites  Frequency of course offering  Learning outcomes  Delivery methods and/or texts and resource materials  PLAR options, grading system, and/or evaluation methods  Discontinuation of course  Other – Please specify:  Rationale for change: This course is being discontinued as has not been offered once in 10 years It has also been recognized by UEC as a stale course. It is not included in any GATE programs.  Is this course required by any program beyond the discipline? If so, how will this change affect tha program or programs? NA	o: UEC  rom: Claire Hay, Department Head, Geography and the Environment  rate: 30 January 2019  ubject: Proposal for revision of GEOG 250 Geographic Skills for the Workplace  . Summary of changes (select all that apply):	
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program or programs? NA	program or programs? NA		
program or programs? NA	program or programs? NA	3. Is this course required by any program beyond the discipline? If so, how will this chang	ge affect that
4. Which program areas have been consulted about the change(s)? <b>Geography</b>	4. Which program areas have been consulted about the change(s)? Geography		
		1. Which program areas have been consulted about the change(s)? <b>Geography</b>	

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## Memo for Course Changes – HLTH NC01 Communications Skills for Nursing Unit Clerks (Proposed Name: Professionalism and Communication)

To: UEC

From: Susan Francis – Manager, Continuing Education

Date: November 30, 2018

Subject: Proposal for revisions of Nursing Unit Clerk Certificate – Communications Skills for Nursing Unit Clerks (Proposed Name: Professionalism and Communication - HLTH NC01)

(Summary of changes (select all that apply): [check appropriate boxes below]

- Six-year review

   Six-yea
- □ Credits and/or total hours
- □ Calendar description
- □ Prerequisites and/or co-requisites
- ☐ Frequency of course offering
- Learning outcomes
- ☑ Delivery methods and/or texts and resource materials
- ☑ PLAR options, grading system, and/or evaluation methods
- ☐ Discontinuation of course
- ☑ Other Please specify: Updated Typical Course Content and Topics, and Typical Evaluation Methods and Weighting
- 1. Rationale for change: 6+ year course reviews and alignment to UFV's Guiding Principles for Quality Curriculum.
- If there are substantial changes to the learning outcomes, explain how they align with the learning outcomes of the program(s): Learning outcomes updated to reflect consultation with stakeholders and industry standards. Learning outcomes updated to align with the following program outcomes: 1, 3, 7 and 8.
- 3. Is this course required by any program beyond the discipline? If so, how will this change affect that program or programs? **N/A**
- 4. Which program areas have been consulted about the change(s)? Health Sciences.
  - What consideration has been given to indigenizing the curriculum?
  - Instructors will infuse indigenous ways of knowing and world views into their course syllabi and include an acknowledgement of unceded territory. Learning outcomes updated to reflect inclusive knowledge pertaining to course content.
- 5. If this course is not eligible for PLAR, explain why: N/A
- 6. If any of the following items on the official course outline have changed, explain how the change will affect the budget for your area or any other area:

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- a. Credit value N/A
- b. Class size limit The changes do not negatively affect our budget. Increasing to a maximum of 24 addresses the student demand we have been experiencing in the last 5 years. This increase can be satisfied within our current resources.
- c. Frequency of offering Courses that do not meet our minimum student requirement will not be offered.
- d. Resources required (labs, equipment) N/A
- 7. Are field trips required for this course? (Field trip requirements must be announced in the timetable.) How are the trips funded? **N/A**
- 8. Estimate of the typical costs for this course, including textbooks and other materials:

Program Tuition: \$8500 (cost per hour at 550 hours = \$15.45)
Program Textbook and working papers: \$100; one textbook only

Uniform: \$175 (2 scrubs and 1 pair of white shoes)

Program Supplies (approx.): \$125 (USB, photocopying, pens, paper, binder)

PROGRAM TOTAL: \$8900

#### CWC comments and responses:

 Memo #4: are there supports in place to assist instructors to "infuse Indigenous ways of knowing and worldviews into their course syllabi"?

Yes, Indigenous Affairs and Teaching and Learning can provide these supports. The Teaching and Learning Specialist (Indigenization) has been working with CE and we are planning workshops/training with our NUC instructors early in the fall semester.

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ORIGINAL COURSE IMPLEMENTATION DATE: September 1994
REVISED COURSE IMPLEMENTATION DATE: September 2019
COURSE TO BE REVIEWED (six years after UEC approval): April 2025

Course outline form version: 05/18/2018

#### OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

Note: The University reserves the right to amend course outlines as needed without notice.

Course Code and Number: HLTH NC01	N	lumber of Cre	edits: 0 <u>C</u>	ourse credit policy (105)	<u></u>
Course Full Title: Professionalism and Comr Course Short Title: Communication (Transcripts only display 30 characters. Depart		ecommend a	short title	if one is needed. If left k	olank, one will be assigned.)
Faculty: Faculty of Access and Continuing Ed				n if no department): C	
Calendar Description:			1 13 1	,	<u> </u>
Provides students with the skills to interact with professional manner, and to explore Indigenous hospital communication devices and emergen	us ways of kn	owing, being,			
Prerequisites (or NONE):	Acceptance	into the Nursir	ng Unit Cl	erk certificate program.	
Corequisites (if applicable, or NONE):	NONE				
Pre/corequisites (if applicable, or NONE):	NONE				
Antirequisite Courses (Cannot be taken for a Former course code/number: Cross-listed with:	additional cred	dit.)	Special Topics (Double-click on boxes to select.)  This course is offered with different topics:  ☑ No ☐ Yes (If yes, topic will be recorded when offered.		
Dual-listed with:				ndent Study	
Equivalent course(s): (If offered in the previous five years, antirequisincluded in the calendar description as a note for the antirequisite course(s) cannot take this	with credit	If offered as an Independent Study course, this course may be repeated for further credit: (If yes, topic will be recorded   No □ Yes, repeat(s) □ Yes, no limit			
				er Credit	
Typical Structure of Instructional Hours		Transfer credit already exists: (See <u>bctransferguide.ca</u> .)  ⊠ No ☐ Yes			
Lecture/seminar hours		15	_		
Tutorials/workshops			outline for (re)articulatio  Yes (If yes, fill in trai		
Supervised laboratory hours					isier credit form.)
Experiential (field experience, practicum, inte	ernship, etc.)			g System	0 . 19
Supervised online activities		5	Lette	er Grades	o Credit
Other contact hours:	Total hours	20		um enrolment (for info	• •
Labs to be scheduled independent of lecture h				ed Frequency of Cours twice per year (Every s	se Offerings: emester, Fall only, annually
Department / Program Head or Director: Lia	ana Thompso	n	1	Date approved:	January 4, 2019
Faculty Council approval			Date approved:	January 11, 2019	
Dean/Associate VP: Sue Brigden				Date approved:	January 11, 2019
Campus-Wide Consultation (CWC)				Date of posting:	April 19, 2019

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#### **HLTH NC01**

#### University of the Fraser Valley Official Undergraduate Course Outline

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#### **Learning Outcomes:**

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

- Demonstrate professionalism in the classroom environment through attendance, communication, interpersonal relationships, collaboration, and team work
- Apply the Principles of a respectful, cohesive, and culturally diverse learning environment within the classroom and for use in the healthcare setting
- Model effective and accurate verbal, non-verbal, and written communication within the classroom and for use in the healthcare setting
- Describe and demonstrate confidentiality practices used within the Nursing Unit Clerk role
- Explain the protocols on reporting incidents, accidents, and near misses
- · Demonstrate professional behaviors and communications that align with indigenous ways of knowing, being and worldviews

<b>Prior Learning</b>	a Assessment	and Rec	ognition	(PLAR)

**Typical Instructional Methods** (Guest lecturers, presentations, online instruction, field trips, etc.; may vary at department's discretion.) Combination of lectures, discussion groups, role playing, reflective and practical exercises.

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

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

#### **Typical Evaluation Methods and Weighting**

Final exam:	%	Assignments:	20%	Field experience:	%	Professionalism:	10%
Midterm exam:	%	Group Project & F	resentation: 30%	Practicum:	%	Self-Reflection:	20%
Quizzes/tests:	20%	Lab work:	%	Shop work:	%	Total:	100%

#### Details (if necessary):

#### **Typical Course Content and Topics**

- Conflict management in health care
- Accurate and efficient written and verbal communication strategies for the healthcare professional
- Understanding cultural diversity in the healthcare system, including Indigenous and new immigrant knowledge and healthcare practices
- Identifying strategies for workplace bullying and harassment
- Confidentiality practices

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#### Memo for Course Changes — HLTH NC02 Unit Clerk Fundamentals

To: UEC

From: Susan Francis, Manager, Continuing Education

Date: November 30, 2018

Subject: Proposal for revision of Nursing Unit Clerk Certificate — HLTH NC02 Unit Clerk Fundamentals

- 1. Summary of changes (select all that apply):
  - Six-year review

  - □ Credits and/or total hours
  - ☑ Title
  - □ Calendar description
  - ☑ Prerequisites and/or co-requisites
  - □ Frequency of course offering
  - □ Learning outcomes
  - ☑ Delivery methods and/or texts and resource materials
  - ☑ PLAR options, grading system, and/or evaluation methods
  - ☐ Discontinuation of course
  - ☑ Other Please specify: Updated Typical Course Content and Topics, and Typical Evaluation Methods and Weighting
- 2. Rationale for change:

Provide students with key fundamental knowledge of various hospital departments, units and the roles those working in the healthcare system, which will provide for a better understanding of the nursing unit clerk role in the remainder of the program. It will provide an overview to give students an overall understanding of the role. This course will be offered as the second module of the program to provide fundamental knowledge of the role early in the program.

3. If there are substantial changes to the learning outcomes, explain how they align with the learning outcomes of the program(s):

This course covers fundamental aspects of the role of a Nursing Unit Clerk, and others who work in health care settings, early in the program to provide an overall context of the remainder of the curriculum.

4. Is this course required by any program beyond the discipline? If so, how will this change affect that program or programs?

No.

5. Which program areas have been consulted about the change(s)? Health Sciences.

6. What consideration has been given to indigenizing the curriculum?

Instructors will infuse indigenous ways of knowing and world views into their course syllabi and

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include an acknowledgment of unceded territory. Learning outcomes updated to reflect inclusive knowledge pertaining to course content.

7. If this course is not eligible for PLAR, explain why:

N/A.

- 8. If any of the following items on the official course outline have changed, explain how the change will affect the budget for your area or any other area:
  - a. Credit value non-credit programming
  - b. Class size limit 24 maximum students
  - c. Frequency of offering at least once per year
  - d. Resources required (labs, equipment) N/A
     Note: this is a revenue-generating course. If minimum course enrollments are not met, then the course will be cancelled.
- 9. Are field trips required for this course? (Field trip requirements must be announced in the timetable.) How are the trips funded?

No field trips required for this course.

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

Program Tuition: \$8500 (cost per hour at 550 hours = \$15.45)
Program Textbook and working papers: \$100; one textbook only

Uniform: \$175 (2 scrubs and 1 pair of white shoes)

Program Supplies (approx.): \$125 (USB, photocopying, pens, paper, binder)

PROGRAM TOTAL: \$8900

#### CWC comment and response:

Memo #8: what is the minimum enrollment for this course? The memo for both this course
and HLTH NC09 indicate that the course will be cancelled if minimum enrollments are not
met. Does this mean that if a certain number of students do not pass the prerequisite
courses, these courses will be cancelled, in effect cancelling the whole program?

The program is scheduled as a cohort. If sufficient enrollment is not met prior to the first course NCO1, then the whole program is cancelled.

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ORIGINAL COURSE IMPLEMENTATION DATE: September 1994
REVISED COURSE IMPLEMENTATION DATE: September 2019
COURSE TO BE REVIEWED (six years after UEC approval): April 2025

Course outline form version: 05/18/2018

#### OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

Note: The University reserves the right to amend course outlines as needed without notice.

Course Code and Number: HLTH NC02 Number			ber of Credits: 0 Course credit policy (105)			
Course Full Title: Unit Clerk Fundamentals Course Short Title: (Transcripts only display 30 characters. Depa	rtmonts may	rocommond	short titlo	if ano is needed. If laft h	alank and will be assigned	
· · · · · · · · · · · · · · · · · · ·	<u> </u>					
Faculty: Faculty of Access and Continuing Ed	ducation	Department (	or prograi	n if no department): C	ontinuing Education	
Calendar Description: Focuses on the departments and nursing unit healthcare system. Students explore Indigence the required steps and processing of components.	ous ways of k					
Prerequisites (or NONE):	Λ- or better	in HLTH NC0	1			
· ` ` ` '		III IIL III NCO	1.			
Corequisites (if applicable, or NONE):	NONE					
Pre/corequisites (if applicable, or NONE):	NONE		1			
<b>Antirequisite Courses</b> (Cannot be taken for Former course code/number:	additional cre	edit.)	Special Topics (Double-click on boxes to select.) This course is offered with different topics:			
Cross-listed with:			No ☐ Yes (If yes, topic will be recorded when offered)			
Dual-listed with: Equivalent course(s):			Independent Study			
(If offered in the previous five years, antirequi- included in the calendar description as a note for the antirequisite course(s) cannot take this	that students	with credit	⊠ No	•	f yes, topic will be recorded ) Yes, no limit	
Typical Structure of Instructional Hours					See <u>bctransferguide.ca</u> .)	
Lecture/seminar hours		18	⊠ No □ Yes			
Tutorials/workshops			Submit outline for (re)articulation:  ☑ No ☐ Yes (If yes, fill in transfer credit form.)  Grading System			
Supervised laboratory hours						
Experiential (field experience, practicum, into	ernship, etc.)					
Supervised online activities		7	□ Letter Grades □ Credit/No Credit			
Other contact hours:			Maximi	ım enrolment (for info	rmation only): 24	
	Total hours	25		ed Frequency of Cours		
Labs to be scheduled independent of lecture I	nours: 🛛 No	Yes		• •	emester, Fall only, annually	
Department / Program Head or Director: Li	ana Thompso	n	•	Date approved:	January 4, 2019	
Faculty Council approval				Date approved:	January 11, 2019	
Dean/Associate VP: Sue Brigden				Date approved:	January 11, 2019	
Campus-Wide Consultation (CWC)				Date of posting:	April 19, 2019	
Campus-wide Consultation (Cwc)						

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#### **HLTH NC02**

#### University of the Fraser Valley Official Undergraduate Course Outline

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#### **Learning Outcomes:**

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

- Explain the role of a Nursing Unit Clerk
- Identify the various departments and nursing units within a hospital
- Describe the roles of various medical staff and other healthcare professionals
- Identify the components of an order
- · Use the correct procedure to process an order accurately and in a timely manner
- Explain the medical/legal considerations in healthcare as they relate to the work of a NUC
- Describe Indigenous ways of knowing and worldviews within the healthcare system
- Demonstrate speed and accuracy in keyboarding
- Demonstrate professionalism in the classroom environment through attendance, communication, interpersonal relationships, collaboration, and teamwork

#### Prior Learning Assessment and Recognition (PLAR)

**Typical Instructional Methods** (Guest lecturers, presentations, online instruction, field trips, etc.; may vary at department's discretion.) Combination of lectures, discussion groups, practical and reflective exercises.

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

# Typical Text(s) and Resource Materials (If more space is required, download Supplemental Texts and Resource Materials form.) Author (surname, initials) Title (article, book, journal, etc.) Current ed. Publisher Year Nursing Unit Clerk Course Pack 2. 3. 4. 5.

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

#### **Typical Evaluation Methods and Weighting**

Final exam:	%	Assignments:	20%	Field experience:	%	Professionalism:	10%
Midterm exam:	%	Group Project:	20%	Practicum:	%	Reflective Journals:	30%
Quizzes/tests:	20%	Lab work:	%	Shop work:	%	Total:	100%

#### Details (if necessary):

#### **Typical Course Content and Topics**

- Roles of various hospital departments, including dietary, rehabilitation, occupational therapy, physical therapy, speech and language, infection control, and social work
- Hospital departments and nursing units
- Role of the nursing unit clerk, nursing team
- Purpose and components of a prescriber's order, including classification and type of prescribed orders
- Protocols for transcribing orders, including steps used with transcribing orders, forms used, transcribing symbols, and signing
  off on orders
- Medical/legal implications within the healthcare system
- Indigenous ways of knowing, being, and worldviews within the healthcare system
- Keyboarding speed and accuracy

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	Memo for Course Changes – HLTH NC03 Admissions, Transfers, Discharges, and Patient Records
То	UEC
rc	m: Susan Francis – Manager, Continuing Education
Dа	e: November 30, 2018
Dis	oject: Proposal for revisions of Nursing Unit Clerk Certificate – HLTH NCO3 – Admissions, Transfers Charges, and Patient Records (Combines NCO2 Patient Chart Records and NCO3 Admissions, Charges, and Transfers into one course)
(Sı	mmary of changes (select all that apply): [check appropriate boxes below]
	<ul> <li>Six-year review</li> <li>Number and/or course code</li> <li>Credits and/or total hours</li> <li>Title</li> <li>Calendar description</li> <li>Prerequisites and/or co-requisites</li> <li>Frequency of course offering</li> <li>Learning outcomes</li> <li>Delivery methods and/or texts and resource materials</li> <li>PLAR options, grading system, and/or evaluation methods</li> <li>□ Discontinuation of course</li> <li>□ Other − Please specify: Updated Typical Course Content and Topics, and Typical Evaluation Methods and Weighting</li> </ul>
1.	Rationale for change: 6+ year course reviews and alignment to UFV's Guiding Principles for Qualit Curriculum.
2.	If there are substantial changes to the learning outcomes, explain how they align with the learning outcomes of the program(s): Learning outcomes updated to reflect consultation with stakeholders and industry standards. Learning outcomes updated to align with the following program outcomes: 1, 2, 3, 4, 5, 7, and 8.
3.	Is this course required by any program beyond the discipline? If so, how will this change affect that program or programs? <b>N/A</b>
4.	Which program areas have been consulted about the change(s)? <b>Health Sciences.</b>
5.	What consideration has been given to indigenizing the curriculum
	Instructors will infuse indigenous ways of knowing and world views into their course syllabi and include an acknowledgement of unceded territory. Learning outcomes updated to reflect inclusive knowledge pertaining to course content.

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- 7. If any of the following items on the official course outline have changed, explain how the change will affect the budget for your area or any other area:
  - a. Credit value N/A
  - b. Class size limit N/A
  - c. Frequency of offering Courses that do not meet our minimum student requirement will not be offered.
  - d. Resources required (labs, equipment) N/A
- 8. Are field trips required for this course? (Field trip requirements must be announced in the timetable.) How are the trips funded? **N/A**
- 9. Estimate of the typical costs for this course, including textbooks and other materials:

Program Tuition: \$8500 (cost per hour at 550 hours = \$15.45)
Program Textbook and working papers: \$100; one textbook only

Uniform: \$175 (2 scrubs and 1 pair of white shoes)

Program Supplies (approx.): \$125 (USB, photocopying, pens, paper, binder)

PROGRAM TOTAL: \$8900

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ORIGINAL COURSE IMPLEMENTATION DATE: September 1994
REVISED COURSE IMPLEMENTATION DATE: September 2019
COURSE TO BE REVIEWED (six years after UEC approval): April 2025

Course outline form version: 05/18/2018

#### OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

Note: The University reserves the right to amend course outlines as needed without notice.

Course Code and Number: HLTH NC03 Number of Cr				redits: 0 Course credit policy (105)		
Course Full Title: Admissions, Transfers, Dis Course Short Title: Admissions and Transfer (Transcripts only display 30 characters. Depart	s			if one is needed. If left b	olank, one will be assigned.)	
Faculty: Faculty of Access and Continuing Ed	ducation D	Department (c	or prograi	n if no department): C	ontinuing Education	
Calendar Description:	I	· · ·		. ,		
Develops the skills and experience required to discharge of patients, and maintenance of pat they are connected to initial and ongoing inter-	ient records.	Students exan	nine Indig			
Prerequisites (or NONE):	A- or better i	n HLTH NC02	2.			
Corequisites (if applicable, or NONE):	NONE					
Pre/corequisites (if applicable, or NONE):	NONE					
Antirequisite Courses (Cannot be taken for a Former course code/number: Cross-listed with:	additional cre	dit.)	Special Topics (Double-click on boxes to select.)  This course is offered with different topics:  ☑ No ☐ Yes (If yes, topic will be recorded when offered.			
Dual-listed with:			Independent Study			
Equivalent course(s):			If offered as an Independent Study course, this course may			
(If offered in the previous five years, antirequisite course(s) will included in the calendar description as a note that students will for the antirequisite course(s) cannot take this course for further				•	ed for further credit: (If yes, topic will be recorded yes, repeat(s) Yes, no limit	
To the antirequisite occirco(b) carmer take this	000100 101 101	ranor oroan.,	Transfe	er Credit		
Typical Structure of Instructional Hours			Transfe	r credit already exists: (	See <u>bctransferguide.ca</u> .)	
Lecture/seminar hours		23	⊠ No ☐ Yes			
Tutorials/workshops			Submit outline for (re)articulation:  ☐ No ☐ Yes (If yes, fill in transfer credit form.)  Grading System ☐ Letter Grades ☐ Credit/No Credit			
Supervised laboratory hours						
Experiential (field experience, practicum, inte	ernship, etc.)					
Supervised online activities		7				
Other contact hours:			Maxim	um enrolment (for info	rmation only): 24	
	Total hours	30		ed Frequency of Cours		
Labs to be scheduled independent of lecture hours:   No  Yes				• •	semester, Fall only, annually	
Department / Program Head or Director: Lis	ana Thomps	on		Date approved:	January 4, 2019	
Faculty Council approval				Date approved:	January 11, 2019	
Dean/Associate VP: Sue Brigden				Date approved:	January 11, 2019	
Campus-Wide Consultation (CWC)				Date of posting:	April 19, 2019	

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#### **HLTH NC03**

#### University of the Fraser Valley Official Undergraduate Course Outline

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#### **Learning Outcomes:**

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

- · Describe the reasons for health care facilities use of patient charts and records
- · Demonstrate how to correctly assemble, maintain, and disassemble a chart record in a simulated environment
- Demonstrate the unit clerk's responsibility in identifying the various types of patient infection control precautions
- Demonstrate accurately the procedures for patient admission, transfer, discharge and patient path
- · Complete the appropriate records completely, accurately, with correct spelling, and in a timely manner
- Differentiate the various types of admission seen in the health care environment
- Explain the purpose of the standard and specialized forms found on patient charts and when they are used
- Demonstrate the approved methods of correcting errors in the patient records
- Describe Indigenous and other cultural practices related to admissions, discharges, and transfers of patients, including patient death
- Demonstrate professionalism in the classroom environment through attendance, communication, interpersonal relationships, collaboration, and teamwork

#### Prior Learning Assessment and Recognition (PLAR)

**Typical Instructional Methods** (Guest lecturers, presentations, online instruction, field trips, etc.; may vary at department's discretion.) Combination of lectures, discussions, and simulated practice exercises.

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

Typical Text(s) and Resource Materials (If more space is required, download Supplemental Texts and Resource Materials form.)

	Author (surname, initials)	Title (article, book, journal, etc.)	Current ed.	Publisher	Year
1.		Nursing Unit Clerk Course Pack			
2.					
3.					
4.					_
5.					_

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

#### **Typical Evaluation Methods and Weighting**

Final exam:	30%	Assignments:	30%	Field experience:	%	Professionalism:	10%
Midterm exam:	%	Project:	%	Practicum:	%	Other:	%
Quizzes/tests:	30%	Lab work:	%	Shop work:	%	Total:	100%

#### Details (if necessary):

#### **Typical Course Content and Topics**

- Role of the unit clerk in the admission, transfer and discharge of a patient
- Introduction to patient registration
- The purpose of chart records.
- Importance of accuracy of chart records, correcting errors in patient charts.
- Various chart forms
- Various chart packs
- Filing chart records
- Types of infection control precautions
- Faxing and thinning a patient's chart
- Patient's old chart.
- Patient registration, discharge against medical advice, day pass
- Role of unit clerk related to a patient death with respect to different cultures, including indigenous practices
- Form imprint, printing labels, flagging a chart

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		Memo for Course Changes – HLTH NC04 Medical Terminology and Pharmacology I
To:	:	UEC
Fro	m:	Susan Francis – Manager, Continuing Education
Dat	te:	November 30, 2018
and	d Phar	Proposal for revisions of Nursing Unit Clerk Certificate – HLTH NC04 – Medical Terminology macology I replaces previous course(s): Medical Terminology NUC00 and Pharmacology and on Orders Part 1- NUC04
(Su	ımmar	y of changes (select all that apply): [check appropriate boxes below]
	⊠ Si	ix-year review
	⊠ N	umber and/or course code
		redits and/or total hours
	⊠ Ti	itie alendar description
		rerequisites and/or co-requisites
	□ F	requency of course offering
		earning outcomes
		elivery methods and/or texts and resource materials
		LAR options, grading system, and/or evaluation methods iscontinuation of course
		ther – Please specify: Updated Typical Course Content and Topics, and Typical Evaluation
		nods and Weighting
1.		nale for change: 6+ year course reviews and alignment to UFV's Guiding Principles for Quality culum.
2.	outco and i	ore are substantial changes to the learning outcomes, explain how they align with the learning ones of the program(s): Learning outcomes updated to reflect consultation with stakeholders industry standards. Learning outcomes updated to align with the following program omes: 6 and 7.
3.		s course required by any program beyond the discipline? If so, how will this change affect that ram or programs? <b>N/A</b>
4.	Whic	h program areas have been consulted about the change(s)? Health Sciences.
5.	What	t consideration has been given to indigenizing the curriculum
	inclu know	de an acknowledgement of unceded territory. Learning outcomes updated to reflect inclusive vledge pertaining to course content.
6.		s course is not eligible for PLAR, explain why: <b>N/A</b>
7.		of the following items on the official course outline have changed, explain how the change will the budget for your area or any other area:

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- a. Credit value N/A
- b. Class size limit N/A
- c. Frequency of offering Courses that do not meet our minimum student requirement will not be offered.
- d. Resources required (labs, equipment) N/A
- 8. Are field trips required for this course? (Field trip requirements must be announced in the timetable.) How are the trips funded? **N/A**
- 9. Estimate of the typical costs for this course, including textbooks and other materials:

Program Tuition: \$8500 (cost per hour at 550 hours = \$15.45)
Program Textbook and working papers: \$100; one textbook only

Uniform: \$175 (2 scrubs and 1 pair of white shoes)

Program Supplies (approx.): \$125 (USB, photocopying, pens, paper, binder)

PROGRAM TOTAL: \$8900

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ORIGINAL COURSE IMPLEMENTATION DATE: January 2004

REVISED COURSE IMPLEMENTATION DATE: September 2019

COURSE TO BE REVIEWED (six years after UEC approval): April 2025

Course outline form version: 05/18/2018

#### OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

Note: The University reserves the right to amend course outlines as needed without notice.

Course Code and Number: HLTH NC04	N	lumber of Cre	edits: 0 <u>C</u>	ourse credit policy (105)		
Course Full Title: Medical Terminology and Course Short Title: Medical Termin and Pha (Transcripts only display 30 characters. Depa	ırm I		short title	if one is needed. If left l	olank, one will be assigned.)	
Faculty: Faculty of Access and Continuing Ed	ducation <b>C</b>	Department (c	r prograr	n if no department): C	ontinuing Education	
Calendar Description:						
An introduction to the fundamentals of medica Nursing Unit Clerk. Students will consider Ind						
Prerequisites (or NONE):	A- or better i	in HLTH NC03	3.			
Corequisites (if applicable, or NONE):	NONE					
Pre/corequisites (if applicable, or NONE):	NONE					
Antirequisite Courses (Cannot be taken for Former course code/number: Cross-listed with:	additional cre	dit.)	Special Topics (Double-click on boxes to select.)  This course is offered with different topics:  ☑ No ☐ Yes (If yes, topic will be recorded when offered.)			
Dual-listed with: Equivalent course(s): (If offered in the previous five years, antirequisite course(s) will be included in the calendar description as a note that students with credit			Independent Study  If offered as an Independent Study course, this course may be repeated for further credit: (If yes, topic will be recorded No □ Yes, repeat(s) □ Yes, no limit			
for the antirequisite course(s) cannot take this  Typical Structure of Instructional Hours	s course for tu	riner credit.)		er Credit r credit already exists: (	See <u>bctransferguide.ca</u> .)	
Lecture/seminar hours		33	⊠ No	⊠ No □ Yes		
Tutorials/workshops			Submit	Submit outline for (re)articulation:		
Supervised laboratory hours			⊠ No	☐ Yes (If yes, fill in train	nsfer credit form.)	
Experiential (field experience, practicum, int	ernship, etc.)		Grading	g System		
Supervised online activities		7	□ Letter Grades □ Credit/No Credit			
Other contact hours:			Maximu	ım enrolment (for info	rmation only): 24	
	Total hours	40		ed Frequency of Cours	• •	
Labs to be scheduled independent of lecture	hours: 🛛 No	Yes		• •	semester, Fall only, annually	
Department / Program Head or Director: Li	ana Thompso	n		Date approved:	January 4, 2019	
Faculty Council approval				Date approved:	January 11, 2019	
				Date approved:	January 11, 2019	
Dean/Associate VP: Sue Brigden		Campus-Wide Consultation (CWC)				
Dean/Associate VP: Sue Brigden Campus-Wide Consultation (CWC)				Date of posting:	April 19, 2019	

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#### **HLTH NC04**

#### University of the Fraser Valley Official Undergraduate Course Outline

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#### **Learning Outcomes:**

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

- Identify prefixes, suffixes and word roots of medical terms
- Identify medical terms as they relate to the organization of the body
- Use medical terms and abbreviations accurately
- Identify the components of a medication order
- Process a medication order
- List frequently used antibiotics and antiseptics
- Explain the various types of medication formulations and routes of entry
- Explain the difference between the chemical, generic, and brand names of medications
- Identify and explain cultural healing practices and protocols, including Indigenous ways of knowing, being, and worldviews and new immigrant ways of knowing
- Demonstrate professionalism in the classroom environment through attendance, communication, interpersonal relationships, collaboration, and teamwork

#### Prior Learning Assessment and Recognition (PLAR)

**Typical Instructional Methods** (Guest lecturers, presentations, online instruction, field trips, etc.; may vary at department's discretion.) Combination of lectures, discussion groups, and reinforcement exercises and activities.

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

#### Typical Text(s) and Resource Materials (If more space is required, download Supplemental Texts and Resource Materials form.) Author (surname, initials) Title (article, book, journal, etc.) Current ed. Publisher Year Chabner, Davi-Ellen Medical Terminology: A Short Course 2018 Χ Elsevier 2. 3. 4.

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

#### **Typical Evaluation Methods and Weighting**

Final exam:	30%	Assignments:	30%	Field experience:	%	Professionalism:	10%
Midterm exam:		Project:	%	Practicum:	%	Other:	%
Quizzes/tests:	30%	Lab work:	%	Shop work:	%	Total:	100%

#### Details (if necessary):

#### **Typical Course Content and Topics**

- Review various terms related to pharmacology including: vials, ampoules, routes of medications, administration, medicated
  dressings, inhalers, enteric coated medications, gavage, lozenges, elixirs, capsule/tablets, ointments, suppositories,
  suspensions, syrups, topical, and transdermal types of medications
- The metric system as it pertains to pharmacology
- The different planes, quadrants, sections and divisions of the body
- Prefixes, suffixes, word roots and combining forms of medical terminology
- Accurate pronunciation and spelling of medical terms
- Review medical terms
- The unit clerk's role in processing IV and TPN orders
- Provide an overview of medication reconciliation
- Review the correct method to process medication orders depending on the route of administration
- Understand other cultural healing practices, including indigenous peoples and new immigrants

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# Memo for Course Changes – HLTH NC05 Medical Terminology and Pharmacology II UEC

From: Susan Francis – Manager, Continuing Education

Date: November 30, 2018

Subject: Proposal for revisions of Nursing Unit Clerk Certificate – NC05 Medical Terminology and Pharmacology II; Replaces NUC00 (Medical Terminology) and NUC05 Pharmacology and Medication Orders II

(Summary of changes (select all that apply): [check appropriate boxes below]

- Six-year review
- □ Credits and/or total hours

To:

- □ Calendar description
- ☑ Prerequisites and/or co-requisites
- □ Frequency of course offering
- □ Learning outcomes
- ☑ Delivery methods and/or texts and resource materials
- ☑ PLAR options, grading system, and/or evaluation methods
- ☐ Discontinuation of course
- ☐ Other Please specify: Updated Typical Course Content and Topics, and Typical Evaluation Methods and Weighting
- Rationale for change: 6+ year course reviews and alignment to UFV's Guiding Principles for Quality Curriculum.
- If there are substantial changes to the learning outcomes, explain how they align with the learning outcomes of the program(s): Learning outcomes updated to reflect consultation with stakeholders and industry standards. Learning outcomes updated to align with the following program outcomes: 1, 3, 7 and 8.
- 3. Is this course required by any program beyond the discipline? If so, how will this change affect that program or programs? **N/A**
- 4. Which program areas have been consulted about the change(s)? Health Sciences.
- 5. What consideration has been given to indigenizing the curriculum?
  - Instructors will infuse indigenous ways of knowing and world views into their course syllabi and include an acknowledgement of unceded territory. Learning outcomes updated to reflect inclusive knowledge pertaining to course content.
- 6. If this course is not eligible for PLAR, explain why: N/A
- 7. If any of the following items on the official course outline have changed, explain how the change will affect the budget for your area or any other area:

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- a. Credit value N/A
- b. Class size limit N/A
- c. Frequency of offering Courses that do not meet our minimum student requirement will not be offered.
- d. Resources required (labs, equipment) N/A
- 8. Are field trips required for this course? (Field trip requirements must be announced in the timetable.) How are the trips funded? **N/A**
- 9. Estimate of the typical costs for this course, including textbooks and other materials:

Program Tuition: \$8500 (cost per hour at 550 hours = \$15.45)
Program Textbook and working papers: \$100; one textbook only

Uniform: \$175 (2 scrubs and 1 pair of white shoes)

Program Supplies (approx.): \$125 (USB, photocopying, pens, paper, binder)

PROGRAM TOTAL: \$8900

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ORIGINAL COURSE IMPLEMENTATION DATE: September 1994
REVISED COURSE IMPLEMENTATION DATE: September 2019
COURSE TO BE REVIEWED (six years after UEC approval): April 2025

Course outline form version: 05/18/2018

#### OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

Note: The University reserves the right to amend course outlines as needed without notice.

Course Code and Number: HLTH NC05	1	Number of Cr	edits: 0 <u>C</u>	ourse credit policy (105)	1	
Course Full Title: Medical Terminology and Pl	harmacology	y II				
Course Short Title: Medical Termin and Pharr	m II					
(Transcripts only display 30 characters. Depart	ments may	recommend a	short title	if one is needed. If left t	plank, one will be assigned.)	
Faculty: Faculty of Access and Continuing Edu	ucation [	Department (d	or progran	m if no department): C	ontinuing Education	
Calendar Description:						
Accurate application of medical terminology and covers the necessary information about body sworldviews/knowledge in unification with conter	ystem-relate	ed medical terr	ninology a			
Prerequisites (or NONE):	A- or better	in HLTH NC04	4.			
Corequisites (if applicable, or NONE):	NONE					
Pre/corequisites (if applicable, or NONE):	NONE					
Antirequisite Courses (Cannot be taken for a	dditional cre	edit.)	Special Topics (Double-click on boxes to select.)			
Former course code/number:			This course is offered with different topics:			
Cross-listed with:			No ☐ Yes (If yes, topic will be recorded when offered.)			
Dual-listed with:			Independent Study			
Equivalent course(s):			If offered as an Independent Study course, this course may			
(If offered in the previous five years, antirequisi			be repeated for further credit: (If yes, topic will be recorded.  ☑ No ☐ Yes, repeat(s) ☐ Yes, no limit			
included in the calendar description as a note to for the antirequisite course(s) cannot take this o						
ior the artificialistic course(o) carmot take this t	000100 101 10	irtrior oroan.)	Transfe	er Credit		
Typical Structure of Instructional Hours					See <u>bctransferguide.ca</u> .)	
Lecture/seminar hours		48	⊠ No	☐ Yes		
Tutorials/workshops			Submit	outline for (re)articulation	n:	
Supervised laboratory hours			⊠ No	☐ Yes (If yes, fill in train	nsfer credit form.)	
Experiential (field experience, practicum, inter	rnship, etc.)		Gradine	g System		
Supervised online activities	<u> </u>	17		er Grades	o Credit	
Other contact hours: Projects/Assignments			Maximu	um enrolment (for info	rmation only): 24	
٦	Total hours	65		ed Frequency of Cours	• ,	
Labs to be scheduled independent of lecture ho	ours: 🛛 No	Yes	-	• •	semester, Fall only, annually,	
Department / Program Head or Director: Lian	na Thompso	on		Date approved:	January 4, 2019	
Faculty Council approval				Date approved:	January 11, 2019	
Dean/Associate VP: Sue Brigden				Date approved:	January 11, 2019	
Campus-Wide Consultation (CWC)				Date of posting:	April 19, 2019	

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#### **HLTH NC05**

#### University of the Fraser Valley Official Undergraduate Course Outline

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#### **Learning Outcomes:**

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

- Define the medical terms and abbreviations
- · List the medications brand and generic names, and their categories
- Relate medical terminology to abnormal conditions of the body
- Identify various classes of medication and their use
- · Process a medication order accurately and in a timely manner
- List the common procedures associated
- Identify and describe related healing and medicinal practices from other cultures, including Indigenous worldviews, as inclusive knowledge within contemporary medical procedures
- Demonstrate professionalism in the classroom environment through attendance, communication, interpersonal relationships, collaboration, and teamwork

For the following body systems:

- Cardiovascular
- o Digestive
- Endocrine
- o Reproductive systems
- Urinary
- o Muscular skeletal
- Nervous
- Respiratory
- Skin and sensory

Prior Learning	Assessment and	l Recognition	(PLAR)
----------------	----------------	---------------	--------

**Typical Instructional Methods** (Guest lecturers, presentations, online instruction, field trips, etc.; may vary at department's discretion.) Combination of lectures, discussions, and simulated practice exercises.

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

Ту	Typical Text(s) and Resource Materials (If more space is required, download Supplemental Texts and Resource Materials form.)								
	Author (surname, initials)	Title (article, book, journal, etc.)	Current ed.	Publisher	Year				
1.	Chabner, Davi-Ellen	Medical Terminology: A Short Course	$\boxtimes$	Elsevier	2018				
2.					_				
3.					_				
4.					_				
5.									

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

#### Typical Evaluation Methods and Weighting

Final	exam: 30%	Assignments:	20%	Field experience:	%	Professionalism:	10%
Midte	m exam: %	Project:	20%	Practicum:	%	Other:	%
Quizz	es/tests: 20%	Lab work:	%	Shop work:	%	Total:	100%

#### Details (if necessary):

#### **Typical Course Content and Topics**

- Medical terminology, disease process, diagnostic procedure for each system
- Medication orders pertaining to each system
- Starting, discontinuing, and reordering medications on the patient chart and MAR
- Process PCA, epidural and insulin orders
- Prescriber's order sheet and Medication Administration Record (including transcribing onto a MAR and Kardex)
- Use of miscellaneous medications, topical, ophthalmic and otic preparations and narcotics
- Cultural healing practices, including indigenous peoples, and new immigrants

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# Memo for Course Changes – HLTH NC 06 Diagnostics

**HLTH NC 06 was previously Surgical Orders** 

To: UEC

From: Susan Francis – Manager, Continuing Education

Date: November 30, 2018

Subject: Proposal for revisions of Nursing Unit Clerk Certificate – HLTH NC 06 Diagnostics

**HLTH NC 06 was previously Surgical Orders** 

(Summary of changes (select all that apply): [check appropriate boxes below]

Six-year review

□ Credits and/or total hours

□ Prerequisites and/or co-requisites

☐ Frequency of course offering

□ Learning outcomes

Delivery methods and/or texts and resource materials

☑ PLAR options, grading system, and/or evaluation methods

☐ Discontinuation of course

☑ Other – Please specify: Updated Typical Course Content and Topics, and Typical Evaluation Methods and Weighting

- 1. Rationale for change: 6+ year course reviews and alignment to UFV's Guiding Principles for Quality Curriculum. Updated courses and order.
- If there are substantial changes to the learning outcomes, explain how they align with the learning outcomes of the program(s): Learning outcomes updated to reflect consultation with stakeholders and industry standards. Learning outcomes updated to align with the following program outcomes: 1, 3, 4, 5, 7 and 8.
- 3. Is this course required by any program beyond the discipline? If so, how will this change affect that program or programs? **N/A**
- 4. Which program areas have been consulted about the change(s)? Health Sciences.
- 5. What consideration has been given to indigenizing the curriculum

Instructors will infuse indigenous ways of knowing and world views into their course syllabi and include an acknowledgement of unceded territory.

Learning outcomes updated to reflect inclusive knowledge pertaining to course content.

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- 6. If this course is not eligible for PLAR, explain why: N/A
- 7. If any of the following items on the official course outline have changed, explain how the change will affect the budget for your area or any other area:
  - a. Credit value N/A
  - b. Class size limit N/A
  - c. Frequency of offering Courses that do not meet our minimum student requirement will not be offered.
  - d. Resources required (labs, equipment) N/A
- 8. Are field trips required for this course? (Field trip requirements must be announced in the timetable.) How are the trips funded? **N/A**
- 9. Estimate of the typical costs for this course, including textbooks and other materials:

Program Tuition: \$8500 (cost per hour at 550 hours = \$15.45)
Program Textbook and working papers: \$100; one textbook only

Uniform: \$175 (2 scrubs and 1 pair of white shoes)

Program Supplies (approx.): \$125 (USB, photocopying, pens, paper, binder)

PROGRAM TOTAL: \$8900

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ORIGINAL COURSE IMPLEMENTATION DATE: September 1994
REVISED COURSE IMPLEMENTATION DATE: September 2019
COURSE TO BE REVIEWED (six years after UEC approval): April 2025

Course outline form version: 05/18/2018

#### OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

Note: The University reserves the right to amend course outlines as needed without notice.

Course Code and Number: HLTH NC06 Num			lumber of Credits: 0 Course credit policy (105)				
Course Full Title: Diagnostics							
Course Short Title:							
(Transcripts only display 30 characters. Depa	artments may	recommend a	short title	if one is needed. If left i	blank, one will be assigned.)		
Faculty: Faculty of Access and Continuing E	ducation	Department (c	r prograr	m if no department): C	ontinuing Education		
Calendar Description:							
Covers common diagnostic tests, their purpo patients to the necessary diagnostic area, an ways of being.							
Prerequisites (or NONE):	A- or better	in HLTH NC05	5.				
Corequisites (if applicable, or NONE):	NONE						
Pre/corequisites (if applicable, or NONE):	NONE						
Antirequisite Courses (Cannot be taken for	additional cre	edit.)	Special	Topics (Double-click o	n boxes to select.)		
Former course code/number:			This course is offered with different topics:				
Cross-listed with:			<ul> <li>☑ No ☐ Yes (If yes, topic will be recorded when offered.)</li> <li>Independent Study</li> <li>If offered as an Independent Study course, this course may</li> </ul>				
Dual-listed with:							
Equivalent course(s):							
(If offered in the previous five years, antirequincluded in the calendar description as a note				,	If yes, topic will be recorded.)		
for the antirequisite course(s) cannot take this			⊠ No	Yes, repeat(s	s) Yes, no limit		
			Transfe	er Credit			
Typical Structure of Instructional Hours				,	See <u>bctransferguide.ca</u> .)		
Lecture/seminar hours		23	<ul> <li>☑ No ☐ Yes</li> <li>Submit outline for (re)articulation:</li> <li>☑ No ☐ Yes (If yes, fill in transfer credit form.)</li> </ul>				
Tutorials/workshops							
Supervised laboratory hours							
Experiential (field experience, practicum, internship, etc.)			Grading System				
				g - ,			
Supervised online activities		7	1	er Grades	o Credit		
		7	⊠ Lette	er Grades			
Supervised online activities	Total hours		⊠ Lette	er Grades	rmation only): 24		
Supervised online activities Other contact hours:		30	Maximu Expect	er Grades	rmation only): 24		
Supervised online activities Other contact hours:  Labs to be scheduled independent of lecture	hours: 🛛 No	30 Yes	Maximu Expecte Once or	er Grades	rmation only): 24 se Offerings:		
Supervised online activities	hours: 🛛 No	30 Yes	Maximu Expecte Once or	er Grades	rmation only): 24 se Offerings: semester, Fall only, annually,		
Supervised online activities Other contact hours:  Labs to be scheduled independent of lecture  Department / Program Head or Director: L	hours: 🛛 No	30 Yes	Maximu Expecte Once or	er Grades	rmation only): 24 se Offerings: semester, Fall only, annually, January 4, 2019		
Supervised online activities Other contact hours:  Labs to be scheduled independent of lecture  Department / Program Head or Director: L  Faculty Council approval	hours: 🛛 No	30 Yes	Maximu Expecte Once or	er Grades	rmation only): 24 se Offerings: semester, Fall only, annually, January 4, 2019 January 11, 2019		

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#### **HLTH NC06**

#### University of the Fraser Valley Official Undergraduate Course Outline

Page 2 of 2

#### **Learning Outcomes:**

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

- Identify diagnostic tests including their abbreviations, the hospital department where they are performed, and the required patient preparation
- · Use correct procedures to process orders for diagnostic procedures including any necessary patient scheduling
- · Communicate with patient's families and other healthcare workers regarding patient preparation prior to diagnostic testing
- Use correct procedures to book patient transportation for diagnostic tests
- Demonstrate the correct way to receive and communicate test results
- Employ culturally appropriate methods for diagnostic testing, and communication of diagnostic test results, including
  consideration and appreciation of Indigenous ways of being and worldviews relating to mainstream treatment practices
- Demonstrate professionalism in the classroom environment through attendance, communication, interpersonal relationships, collaboration, and teamwork

☑ Yes ☐ No, PLAR cannot be awarded for this course because

**Typical Instructional Methods** (Guest lecturers, presentations, online instruction, field trips, etc.; may vary at department's discretion.) Combination of lectures, discussions, and simulated practice exercises.

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

Typical Text(s) and Resource Materials (If more space is required, download Supplemental Texts and Resource Materials form.)

Author (surname, initials)

Title (article, book, journal, etc.)

Current ed. Publisher

Year

Nursing Unit Clerk Course Pack

Substituting the substitution of the substitution of

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

#### **Typical Evaluation Methods and Weighting**

Final exam:	30%	Assignments:	25%	Field experience:	%	Professionalism:	10%
Midterm exam:	%	Project:	25%	Practicum:	%	Other:	
Quizzes/tests:	10%	Lab work:	%	Shop work:	%	Total:	100%

#### Details (if necessary):

#### **Typical Course Content and Topics**

- Healthcare diagnostic testing areas and departments
- Description of diagnostic tests and abbreviations
- Preparation for diagnostic testing
- Patient transportation such as porters, ambulance, SNT
- Receiving and communicating test results
- · Other cultural healing practices, including indigenous peoples, and new immigrants with respect to diagnostic testing

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## Memo for Course Changes – HLTH NC 07 Laboratory Orders

**HLTH NC 07 was previously Diagnostic Orders** 

To: UEC

From: Susan Francis – Manager, Continuing Education

Date: November 30, 2018

Subject: Proposal for revisions of Nursing Unit Clerk Certificate – Laboratory Orders

(Summary of changes (select all that apply): [check appropriate boxes below]

- Six-year review
- □ Credits and/or total hours
- □ Title
- □ Calendar description
- ☑ Prerequisites and/or co-requisites
- ☐ Frequency of course offering
- □ Learning outcomes
- ☑ Delivery methods and/or texts and resource materials
- ☑ PLAR options, grading system, and/or evaluation methods
- ☐ Discontinuation of course
- ☑ Other Please specify: Updated Typical Course Content and Topics, and Typical Evaluation Methods and Weighting
- 1. Rationale for change: 6+ year course reviews and alignment to UFV's Guiding Principles for Quality Curriculum. Updated and changed course order.
- If there are substantial changes to the learning outcomes, explain how they align with the learning outcomes of the program(s): Learning outcomes updated to reflect consultation with stakeholders and industry standards. Learning outcomes updated to align with the following program outcomes: 1, 3, 4, 5, 6, 7, and 8.
- 3. Is this course required by any program beyond the discipline? If so, how will this change affect that program or programs? **N/A**
- 4. Which program areas have been consulted about the change(s)? **Health Sciences.**
- 5. What consideration has been given to indigenizing the curriculum?
  - Instructors will infuse indigenous ways of knowing and world views into their course syllabi and include an acknowledgement of unceded territory. Learning outcomes updated to reflect inclusive knowledge pertaining to course content.
- 6. If this course is not eligible for PLAR, explain why: N/A
- 7. If any of the following items on the official course outline have changed, explain how the change will affect the budget for your area or any other area:

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- a. Credit value N/A
- b. Class size limit N/A
- c. Frequency of offering Courses that do not meet our minimum student requirement will not be offered.
- d. Resources required (labs, equipment) N/A
- 8. Are field trips required for this course? (Field trip requirements must be announced in the timetable.) How are the trips funded? **N/A**
- 9. Estimate of the typical costs for this course, including textbooks and other materials:

Program Tuition: \$8500 (cost per hour at 550 hours = \$15.45)
Program Textbook and working papers: \$100; one textbook only

Uniform: \$175 (2 scrubs and 1 pair of white shoes)

Program Supplies (approx.): \$125 (USB, photocopying, pens, paper, binder)

PROGRAM TOTAL: \$8900

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ORIGINAL COURSE IMPLEMENTATION DATE: September 1994
REVISED COURSE IMPLEMENTATION DATE: September 2019
COURSE TO BE REVIEWED (six years after UEC approval): April 2025

Course outline form version: 05/18/2018

#### OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

Note: The University reserves the right to amend course outlines as needed without notice.

Course Code and Number: HLTH NC07	N	umber of Cre	edits: 0 C	ourse credit policy (105)		
Course Full Title: Laboratory Orders Course Short Title: (Transcripts only display 30 characters. Departe	ments may r	ecommend a	short title	if one is needed. If left b	lank, one will be assigned.)	
Faculty: Faculty of Access and Continuing Edu	ication <b>D</b>	epartment (c	r prograr	m if no department): Co	ontinuing Education	
Calendar Description:	<u> </u>					
Covers processing a laboratory order with the cand communicating patient laboratory results. A contemporary medical practices.						
Prerequisites (or NONE):	A- or better in	n HLTH NC06	S.			
Corequisites (if applicable, or NONE):	NONE					
Pre/corequisites (if applicable, or NONE):	NONE					
Antirequisite Courses (Cannot be taken for action Former course code/number: Cross-listed with:	dditional cred	dit.)	Special Topics (Double-click on boxes to select.)  This course is offered with different topics:  ☑ No ☐ Yes (If yes, topic will be recorded when offered.)			
Dual-listed with: Equivalent course(s): (If offered in the previous five years, antirequisit included in the calendar description as a note the for the antirequisite course(s) cannot take this course.	hat students	with credit	If offere be repe	ated for further credit: (//	idy course, this course may fyes, topic will be recorded.)  Yes, no limit	
Typical Structure of Instructional Hours				er Credit r credit alreadv exists: /;	See <u>bctransferquide.ca</u> .)	
Lecture/seminar hours		34	No ☐ Yes  Submit outline for (re)articulation:			
Tutorials/workshops						
Supervised laboratory hours			No ☐ Yes (If yes, fill in transfer credit form.)			
Experiential (field experience, practicum, inter-	nship, etc.)		Grading System  ☑ Letter Grades ☐ Credit/No Credit			
Supervised online activities		11				
Other contact hours:			Maximu	um enrolment (for info	mation only): 24	
Т	otal hours	45		ed Frequency of Cours	• •	
Labs to be scheduled independent of lecture ho	ours: 🛛 No	☐ Yes		•	emester, Fall only, annually,	
Department / Program Head or Director: Lian	na Thompsoi	n		Date approved:	January 4, 2019	
Faculty Council approval				Date approved:	January 11, 2019	
Dean/Associate VP: Sue Brigden				Date approved:	January 11, 2019	
Campus-Wide Consultation (CWC)				Date of posting:	April 19, 2019	

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#### **HLTH NC07**

#### University of the Fraser Valley Official Undergraduate Course Outline

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#### **Learning Outcomes:**

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

- Identify correct procedures for processing laboratory orders
- · Identify correct procedures for the labeling, handling, and transporting of laboratory specimens
- Identify different lab departments
- Describe the role of the various laboratory departments
- · Communicate with patients' families and other healthcare workers regarding patients' preparation prior to laboratory testing
- Demonstrate the correct use of laboratory collection priorities
- Demonstrate the correct procedure to receive and communicate laboratory test results
- Employ culturally appropriate methods to communicate laboratory test results, including Indigenous ways of knowing and being as interrelated and connected to contemporary medical practices
- Demonstrate professionalism in the classroom environment through attendance, communication, interpersonal relationships, collaboration, and teamwork

#### Prior Learning Assessment and Recognition (PLAR)

**Typical Instructional Methods** (Guest lecturers, presentations, online instruction, field trips, etc.; may vary at department's discretion.) Combination of lectures, discussions, and simulated practice exercises.

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

# Typical Text(s) and Resource Materials (If more space is required, download Supplemental Texts and Resource Materials form.) Author (surname, initials) Title (article, book, journal, etc.) Current ed. Publisher Year Nursing Unit Clerk Course Pack 3. 4. 5.

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

#### **Typical Evaluation Methods and Weighting**

Final exam:	30%	Assignments:	25%	Field experience:	%	Professionalism:	10%
Midterm exam:	%	Project:	25%	Practicum:	%	Other:	
Quizzes/tests:	10%	Lab work:	%	Shop work:	%	Total:	100%

#### Details (if necessary):

#### **Typical Course Content and Topics**

- Description of laboratory roles and responsibilities
- Description of laboratory departments: Hematology, Chemistry, Transfusion Medicine, Microbiology, and Histology
- Basic hematology
- Basic chemistry
- · Description of the various types of laboratory specimens including blood, urine, tissue, and microbiology
- Demonstration of patient and specimen identification
- Demonstration of appropriate testing priorities
- Respect for cultural practices, including indigenous peoples, and new immigrants

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# Memo for Course Changes – HLTH NC 08 Surgical Orders HLTH NC 08 was previously Therapeutic Orders

To: UEC

From: Susan Francis – Manager, Continuing Education

Date: November 30, 2018

Subject: Proposal for revisions of Nursing Unit Clerk Certificate - HLTH NC 08 Surgical Orders

**HLTH NC 08 was previously Therapeutic Orders** 

(Summary of changes (select all that apply): [check appropriate boxes below]

Six-year review

☑ Number and/or course code

□ Credits and/or total hours

☑ Title

□ Calendar description

□ Prerequisites and/or co-requisites

☐ Frequency of course offering

■ Learning outcomes

☑ Delivery methods and/or texts and resource materials

☑ PLAR options, grading system, and/or evaluation methods

☐ Discontinuation of course

☑ Other – Please specify: Updated Typical Course Content and Topics, and Typical Evaluation Methods and Weighting

- 1. Rationale for change: 6+ year course reviews and alignment to UFV's Guiding Principles for Quality Curriculum. Updated the courses and order.
- If there are substantial changes to the learning outcomes, explain how they align with the learning outcomes of the program(s): Learning outcomes updated to reflect consultation with stakeholders and industry standards. Learning outcomes updated to align with the following program outcomes: 1, 3, 4, 5, 7, and 8.
- 3. Is this course required by any program beyond the discipline? If so, how will this change affect that program or programs? **N/A**
- 4. Which program areas have been consulted about the change(s)? Health Sciences.
- 5. What consideration has been given to indigenizing the curriculum?

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- . Instructors will infuse indigenous ways of knowing and world views into their course syllabi and include an acknowledgement of unceded territory. Learning outcomes updated to reflect inclusive knowledge pertaining to course content.
- 6. If this course is not eligible for PLAR, explain why: N/A
- 7. If any of the following items on the official course outline have changed, explain how the change will affect the budget for your area or any other area:
  - a. Credit value N/A
  - b. Class size limit N/A
  - c. Frequency of offering Courses that do not meet our minimum student requirement will not be offered.
  - d. Resources required (labs, equipment) N/A
- 8. Are field trips required for this course? (Field trip requirements must be announced in the timetable.) How are the trips funded? **N/A**
- 9. Estimate of the typical costs for this course, including textbooks and other materials:

Program Tuition: \$8500 (cost per hour at 550 hours = \$15.45)

Program Textbook and working papers: \$100; one textbook only

Uniform: \$175 (2 scrubs and 1 pair of white shoes)
Program Supplies (approx.): \$125 (USB, photocopying, pens, paper, binder)

PROGRAM TOTAL: \$8900

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ORIGINAL COURSE IMPLEMENTATION DATE: September 1994
REVISED COURSE IMPLEMENTATION DATE: September 2019
COURSE TO BE REVIEWED (six years after UEC approval): April 2025

Course outline form version: 05/18/2018

#### OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

Note: The University reserves the right to amend course outlines as needed without notice.

Course Code and Number: HLTH NC08	Number of Cre	edits: 0 <u>C</u>	ourse credit policy (105)			
Course Full Title: Surgical Orders Course Short Title: (Transcripts only display 30 characters. Depa	rtments may	recommend a	short title	if one is needed. If left b	olank, one will be assigned.)	
Faculty: Faculty of Access and Continuing E	ducation I	Department (o	r prograr	n if no department): Co	ontinuing Education	
Calendar Description:	l			· · · · · · · · · · · · · · · · · · ·	-	
Covers how to process patients' surgical proc associated with surgical interventions. Studer procedures and how to process pre- and post	its will consid	er Indigenous				
Prerequisites (or NONE):	A- or better	in HLTH NC07	<b>7.</b>			
Corequisites (if applicable, or NONE):	NONE					
Pre/corequisites (if applicable, or NONE):	NONE					
Antirequisite Courses (Cannot be taken for Former course code/number: Cross-listed with:	additional cre	edit.)	Special Topics (Double-click on boxes to select.) This course is offered with different topics:  No Yes (If yes, topic will be recorded when offered.)  Independent Study If offered as an Independent Study course, this course may be repeated for further credit: (If yes, topic will be recorded.  No Yes, repeat(s) Yes, no limit			
Dual-listed with:						
Equivalent course(s): (If offered in the previous five years, antirequi included in the calendar description as a note for the antirequisite course(s) cannot take this	that students	s with credit				
Typical Structure of Instructional Hours				er Credit r credit already exists: (3	See <u>bctransferguide.ca</u> .)	
Lecture/seminar hours		30	⊠ No			
Tutorials/workshops						
Supervised laboratory hours						
Experiential (field experience, practicum, int	ernship, etc.)		Grading System  ⊠ Letter Grades ☐ Credit/No Credit			
Supervised online activities		10				
Other contact hours: exams/quizzes			Maximu	ım enrolment (for info	mation only): 24	
	Total hours	40		ed Frequency of Cours		
Labs to be scheduled independent of lecture	hours: 🛛 No	o □ Yes			emester, Fall only, annually	
Department / Program Head or Director: Li	ana Thompso	on		Date approved:	January 4, 2019	
Faculty Council approval				Date approved:	January 11, 2019	
Dean/Associate VP: Sue Brigden				Date approved:	January 11, 2019	
Campus-Wide Consultation (CWC)				Date of posting:	April 19, 2019	
Undergraduate Education Committee (UEC) approval				Date of meeting:	April 26, 2019	

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#### **HLTH NC08**

#### University of the Fraser Valley Official Undergraduate Course Outline

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#### **Learning Outcomes:**

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

- Identify departments and personnel associated with pre-operative and post-operative surgical interventions
- Use correct procedures to complete a surgical patient admission including chart assembly, pre-operative orders, and Communications required to complete the process
- Identify and use correct procedures to process post-operative orders including patient discharge, medications, activity, nutrition, and communications with other healthcare workers to complete the process accurately and in a timely manner
- Describe common surgical procedures and the patient preparations required for those procedures
- Use common surgical chart forms
- Describe multi-cultural considerations for surgical procedures, including Indigenous ways of knowing and being as connected with medical interventions
- Demonstrate professionalism in the classroom environment through attendance, communication, interpersonal relationships, collaboration, and teamwork

#### Prior Learning Assessment and Recognition (PLAR)

**Typical Instructional Methods** (Guest lecturers, presentations, online instruction, field trips, etc.; may vary at department's discretion.) Combination of lectures, discussions, and simulated practice exercises.

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

# Typical Text(s) and Resource Materials (If more space is required, download Supplemental Texts and Resource Materials form.) Author (surname, initials) Title (article, book, journal, etc.) Current ed. Publisher Year Nursing Unit Clerk Course Pack 2. 3. 4. 5.

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

#### **Typical Evaluation Methods and Weighting**

Final exam:	30%	Assignments:	25%	Field experience:	%	Professionalism:	10%
Midterm exam:	%	Project:	25%	Practicum:	%	Other:	%
Quizzes/tests:	10%	Lab work:	%	Shop work:	%	Total:	100%

#### Details (if necessary):

#### **Typical Course Content and Topics**

- Role of unit clerk in surgical areas of the hospital
- Roles and responsibilities of the members of a surgical team
- Pre-operative orders
- Post-operative orders
- PCA and epidural orders
- Forms used in surgical interventions
- Common surgical procedures and patient preparation for these procedures
- Understanding of other cultural healing practices, including Indigenous peoples, and new immigrants with respect to surgical procedures

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### Memo for Course Changes — HLTH NC09 Specialty Nursing Areas To: UEC From: Susan Francis, Manager, Continuing Education November 30, 2018 Subject: Proposal for revision of Nursing Unit Clerk Certificate — HLTH NC09 Specialty Nursing Areas Summary of changes (select all that apply): Six-year review Number and/or course code □ Credits and/or total hours ☑ Title □ Calendar description ☑ Prerequisites and/or co-requisites □ Frequency of course offering □ Learning outcomes ☑ Delivery methods and/or texts and resource materials ☑ PLAR options, grading system, and/or evaluation methods ☐ Discontinuation of course ☑ Other – Please specify: Updated Typical Course Content and Topics, and Typical Evaluation Methods and Weighting 2. Rationale for change: By building on fundamental knowledge learned throughout the earlier courses in the program, this course provides in-depth theory and practical knowledge while preparing students to work in specialty nursing areas. This course will be offered just before the Hospital and Practicum Orientation and will build on prior knowledge. 3. If there are substantial changes to the learning outcomes, explain how they align with the learning outcomes of the program(s): This course will equip students to work in nursing specialty areas within the hospital, meeting the additional demands for graduating Nursing Unit Clerks.

No.5. Which program areas have been consulted about the change(s)?

program or programs?

**Health Sciences.** 

6. What consideration has been given to indigenizing the curriculum?

Instructors will infuse indigenous ways of knowing and world views into their course syllabi and include an acknowledgment of unceded territory. Learning outcomes updated to reflect inclusive knowledge pertaining to course content.

4. Is this course required by any program beyond the discipline? If so, how will this change affect that

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- 7. If this course is not eligible for PLAR, explain why:
- 8. If any of the following items on the official course outline have changed, explain how the change will affect the budget for your area or any other area:
  - a. Credit value non-credit programming
  - b. Class size limit 24 maximum students
  - c. Frequency of offering at least once per year
  - d. Resources required (labs, equipment) use of existing CE computer lab
     Note: this is a revenue-generating course. If minimum enrollments are not met, then the course will be cancelled.
- Are field trips required for this course? (Field trip requirements must be announced in the timetable.) How are the trips funded?
   N/A.
- 10. Estimate of the typical costs for this course, including textbooks and other materials:

Program Tuition: \$8500 (cost per hour at 550 hours = \$15.45)
Program Textbook and working papers: \$100; one textbook only

Uniform: \$175 (2 scrubs and 1 pair of white shoes)

Program Supplies (approx.): \$125 (USB, photocopying, pens, paper, binder)

PROGRAM TOTAL: \$8900

#### CWC comments and responses:

• Memo #8: what is the minimum enrollment for this course? The memo for both this course and HLTH NC02 indicate that the course will be cancelled if minimum enrollments are not met. Does this mean that if a certain number of students do not pass the prerequisite courses, these courses will be cancelled, in effect cancelling the whole program?

The program is scheduled as a cohort. If sufficient enrollment is not met prior to the first course NCO1, then the whole program is cancelled.

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ORIGINAL COURSE IMPLEMENTATION DATE: September 1994
REVISED COURSE IMPLEMENTATION DATE: September 2019
COURSE TO BE REVIEWED (six years after UEC approval): April 2025

Course outline form version: 05/18/2018

#### OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

Note: The University reserves the right to amend course outlines as needed without notice.

Course Code and Number: HLTH NC09	1	Number of Cr	edits: 0 C	ourse credit policy (105)		
Course Full Title: Specialty Nursing Areas Course Short Title: (Transcripts only display 30 characters. Depa						
Faculty: Faculty of Access and Continuing Ed	ducation [	Department (d	or prograi	m if no department): Co	ontinuing Education	
Calendar Description:				· · · · · · · · · · · · · · · · · · ·		
By augmenting the principles learned earlier is specialty nursing areas, including consideration settings.						
Prerequisites (or NONE):	A- or better	in HLTH NC08	3.			
Corequisites (if applicable, or NONE):	NONE					
Pre/corequisites (if applicable, or NONE):	NONE					
Antirequisite Courses (Cannot be taken for additional credit.) Former course code/number: Cross-listed with: Dual-listed with: Equivalent course(s):			Special Topics (Double-click on boxes to select.)  This course is offered with different topics:  ☑ No ☐ Yes (If yes, topic will be recorded when offered.)  Independent Study  If offered as an Independent Study course, this course may			
(If offered in the previous five years, antirequi included in the calendar description as a note for the antirequisite course(s) cannot take this Typical Structure of Instructional Hours	that students	with credit	be repe	ated for further credit: (h	yes, topic will be recorded.)  ☐ Yes, no limit  See bctransferguide.ca.)	
Lecture/seminar hours		30	☑ No ☐ Yes         Submit outline for (re)articulation:         ☑ No ☐ Yes (If yes, fill in transfer credit form.)         Grading System         ☑ Letter Grades ☐ Credit/No Credit         Maximum enrolment (for information only): 24			
Tutorials/workshops						
Supervised laboratory hours						
Experiential (field experience, practicum, int	ernship, etc.)					
Supervised online activities		10				
Other contact hours:		10				
Labs to be scheduled independent of lecture l	Total hours hours: 🛛 No		_	ed Frequency of Cours r twice per year (Every s	e Offerings: emester, Fall only, annually,	
Department / Program Head or Director: Li	ana Thompso	on	<u> </u>	Date approved:	January 4, 2019	
Faculty Council approval				Date approved:	January 11, 2019	
Dean/Associate VP: Sue Brigden				Date approved:	January 11, 2019	
					<u> </u>	
Campus-Wide Consultation (CWC)				Date of posting:	April 19, 2019	

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#### **HLTH NC09**

#### University of the Fraser Valley Official Undergraduate Course Outline

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#### **Learning Outcomes:**

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

- Identify the role of the Nursing Unit Clerk
- Describe the types of services
- Describe the typical patient population
- · Use appropriate forms correctly
- Demonstrate correct ways to receive and communicate test results
- Demonstrate correct ways to make referrals
- Demonstrate correct ways to process orders
- Use the correct procedures to obtain patient information from outside agencies such as doctor's offices private labs/imaging
- Describe cultural healing practices in specialty nursing areas, including Indigenous ways of knowing within specialized medical contexts, and new immigrants
- Demonstrate professionalism in the classroom environment through attendance, communication, interpersonal relationships, collaboration, and teamwork

#### For the following specialty areas:

- Obstetrics, Neonatal Intensive Care Unit (NICU), Pediatrics
- o General Medical, End of Life, Palliative Care, Hospice
- o Intensive Care Unit (ICU), Cardiac Care Unit (CCU) and Emergency (ER)
- o Mental Health (Psychiatry and associated outpatient units)
- o Home Health/Public Health
- Outpatient Clinics General/Ambulatory Day Care, Diabetic, Bladder Health, Seniors Clinic, Cardiac, COPD, Cancer, Renal
- o Residential Care
- o Other

#### Prior Learning Assessment and Recognition (PLAR)

☑ Yes ☐ No, PLAR cannot be awarded for this course because

**Typical Instructional Methods** (Guest lecturers, presentations, online instruction, field trips, etc.; may vary at department's discretion.) Combination of lectures, discussions, and simulated practice exercises.

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

Typical Text(s) and Resource	Typical Text(s) and Resource Materials (If more space is required, download Supplemental Texts and Resource Materials form.)							
Author (surname, initials)	Title (article, book, journal, etc.)	Current ed.	Publisher	Year				
1.	Nursing Unit Clerk Course Pack							
2.				_				
3.				_				
4.								

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

#### **Typical Evaluation Methods and Weighting**

Final exam:	35%	Assignments:	30%	Field experience:	%	Professionalism:	10%
Midterm exam:	%	Project:		Practicum:	%	Other:	
Quizzes/tests:	25%	Exams:		Shop work:	%	Total:	100%

#### Details (if necessary):

#### **Typical Course Content and Topics**

- Types of orders encountered in the specialty areas
- · Services offered by each specialty area
- · Admission of patients
- Residential Care –difference between sites attached to hospital vs stand-alone sites
- Specialized forms and procedures
- Case studies patient populations, orders, referrals, communications of test results
- Understanding of other cultural healing practices, including indigenous ways of knowing within specialized medical contexts, and new immigrants with respect to specialty nursing areas

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		Memo for Course Changes – HLTH NC10 Practicum
То	):	UEC
Fr	om:	Susan Francis – Manager, Continuing Education
Da	ite:	November 30, 2018
		Proposal for revisions of Nursing Unit Clerk Certificate – Practicum HLTH NC10
		y of changes (select all that apply): [check appropriate boxes below]
, ,		
		ix-year review lumber and/or course code
		redits and/or total hours
	□т	
	⊠ c	alendar description
		rerequisites and/or co-requisites
		requency of course offering
		earning outcomes
		elivery methods and/or texts and resource materials  LAR options, grading system, and/or evaluation methods
		iscontinuation of course
	M C	there. Disease maniful Undeted Tomical Course Content and Tomica and Tomical Fusions
		other – Please specify: Updated Typical Course Content and Topics, and Typical Evaluation nods and Weighting
1.	<b>Metl</b> Ratio	
1. 2.	Ratio Curri If the	nods and Weighting  nale for change: 6+ year course reviews and alignment to UFV's Guiding Principles for Quality
	Ratio Curri If the outco stake prog	nods and Weighting  anale for change: 6+ year course reviews and alignment to UFV's Guiding Principles for Quality culum.  are are substantial changes to the learning outcomes, explain how they align with the learning omes of the program(s): ): Learning outcomes updated to reflect consultation with eholders and industry standards. Learning outcomes updated to align with the following
2.	Ratio Curri If the outco stake prog Is thi	anale for change: 6+ year course reviews and alignment to UFV's Guiding Principles for Quality culum.  The are substantial changes to the learning outcomes, explain how they align with the learning omes of the program(s): ): Learning outcomes updated to reflect consultation with cholders and industry standards. Learning outcomes updated to align with the following ram outcomes: 1, 2, 3, 4, 5, 6, 7 and 8.  The scourse required by any program beyond the discipline? If so, how will this change affect that
2. 3.	Ratic Curri If the outce stake prog Is thi prog Whice	anale for change: 6+ year course reviews and alignment to UFV's Guiding Principles for Quality culum.  There are substantial changes to the learning outcomes, explain how they align with the learning omes of the program(s): ): Learning outcomes updated to reflect consultation with cholders and industry standards. Learning outcomes updated to align with the following ram outcomes: 1, 2, 3, 4, 5, 6, 7 and 8.  It is course required by any program beyond the discipline? If so, how will this change affect that ram or programs? N/A
2. 3. 4. 5.	Ratio Curri If the outco stake prog Is thi prog Which Wha . Inst inclu know	anale for change: 6+ year course reviews and alignment to UFV's Guiding Principles for Quality culum.  The are substantial changes to the learning outcomes, explain how they align with the learning omes of the program(s): ): Learning outcomes updated to reflect consultation with cholders and industry standards. Learning outcomes updated to align with the following ram outcomes: 1, 2, 3, 4, 5, 6, 7 and 8.  Is course required by any program beyond the discipline? If so, how will this change affect that ram or programs? N/A  The program areas have been consulted about the change(s)? Health Sciences.  The consideration has been given to indigenizing the curriculum ructors will infuse indigenous ways of knowing and world views into their course syllabi and de an acknowledgement of unceded territory. Learning outcomes updated to reflect inclusive yledge pertaining to course content.
2. 3. 5.	Ratio Curri If the outco stake prog Is thi prog Whic Wha . Inst inclu know If thi	anale for change: 6+ year course reviews and alignment to UFV's Guiding Principles for Quality culum.  There are substantial changes to the learning outcomes, explain how they align with the learning omes of the program(s): ): Learning outcomes updated to reflect consultation with cholders and industry standards. Learning outcomes updated to align with the following fram outcomes: 1, 2, 3, 4, 5, 6, 7 and 8.  It is course required by any program beyond the discipline? If so, how will this change affect that fram or programs? N/A  The program areas have been consulted about the change(s)? Health Sciences.  The consideration has been given to indigenizing the curriculum fractors will infuse indigenous ways of knowing and world views into their course syllabi and de an acknowledgement of unceded territory. Learning outcomes updated to reflect inclusive wiedge pertaining to course content.
	Ratio Curri If the outco stake prog Is thi prog Whio Wha . Inst inclu know If thi If any affect	anale for change: 6+ year course reviews and alignment to UFV's Guiding Principles for Quality culum.  The are substantial changes to the learning outcomes, explain how they align with the learning omes of the program(s): ): Learning outcomes updated to reflect consultation with cholders and industry standards. Learning outcomes updated to align with the following ram outcomes: 1, 2, 3, 4, 5, 6, 7 and 8.  Is course required by any program beyond the discipline? If so, how will this change affect that ram or programs? N/A  The program areas have been consulted about the change(s)? Health Sciences.  The consideration has been given to indigenizing the curriculum ructors will infuse indigenous ways of knowing and world views into their course syllabi and de an acknowledgement of unceded territory. Learning outcomes updated to reflect inclusive yledge pertaining to course content.

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- b. Class size limit N/A
- c. Frequency of offering Courses that do not meet our minimum student requirement will not be offered.
- d. Resources required (labs, equipment) N/A
- 8. Are field trips required for this course? (Field trip requirements must be announced in the timetable.) How are the trips funded? **No field trips required for this course.**
- 9. Estimate of the typical costs for this course, including textbooks and other materials:

Program Tuition: \$8500 (cost per hour at 550 hours = \$15.45)
Program Textbook and working papers: \$100; one textbook only

Uniform: \$175 (2 scrubs and 1 pair of white shoes)

Program Supplies (approx.): \$125 (USB, photocopying, pens, paper, binder)

PROGRAM TOTAL: \$8900

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ORIGINAL COURSE IMPLEMENTATION DATE: September 1994
REVISED COURSE IMPLEMENTATION DATE: September 2019
COURSE TO BE REVIEWED (six years after UEC approval): April 2025

Course outline form version: 05/18/2018

#### OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

Note: The University reserves the right to amend course outlines as needed without notice.

Course Code and Number: HLTH NC10	N	lumber of Cre	edits: 0 C	ourse credit policy (105)	1	
Course Full Title: Practicum	•					
Course Short Title:						
(Transcripts only display 30 characters. Depa	artments may i	recommend a	short title	if one is needed. If left t	olank, one will be assigned.)	
Faculty: Faculty of Access and Continuing E	ducation [	Department (c	or prograi	m if no department): C	ontinuing Education	
Calendar Description:						
Students will demonstrate an understanding of the direction of a supervisor, students will apply knowing, being, and worldviews in healthcare	oly profession					
Prerequisites (or NONE):	A- or better i	in: NC01, NC0	)2, NC03,	NC04, NC05, NC06, NC	C07, NC08, NC09, NC11,	
Corequisites (if applicable, or NONE):	NONE					
Pre/corequisites (if applicable, or NONE):	NONE					
Antirequisite Courses (Cannot be taken for	additional cre	dit.)	Specia	Topics (Double-click o	n boxes to select.)	
Former course code/number:			This co	urse is offered with diffe	rent topics:	
Cross-listed with:			No ☐ Yes (If yes, topic will be recorded when offered)			
Dual-listed with:			Independent Study If offered as an Independent Study course, this course may			
Equivalent course(s):						
(If offered in the previous five years, antirequi			be repeated for further credit: (If yes, topic will be recorde			
included in the calendar description as a note for the antirequisite course(s) cannot take this			⊠ No	☐ Yes, repeat(s	) Yes, no limit	
		,	Transfe	er Credit		
Typical Structure of Instructional Hours			Transfe	r credit already exists: (	See <u>bctransferguide.ca</u> .)	
Lecture/seminar hours		3	⊠ No	☐ Yes		
Tutorials/workshops				outline for (re)articulation		
Supervised laboratory hours			⊠ No	☐ Yes (If yes, fill in train	nsfer credit form.)	
Experiential (field experience, practicum, int	ternship, etc.)	150	Gradin	g System		
Supervised online activities		2	Lette	er Grades 🛛 Credit/N	o Credit	
Other contact hours:			Maximi	um enrolment (for info	rmation only): 24	
	Total hours	155		ed Frequency of Cours		
Labs to be scheduled independent of lecture	hours: 🛛 No	Yes			semester, Fall only, annually	
Department / Program Head or Director: Li	iana Thompso	n		Date approved:	January 4, 2019	
Faculty Council approval				Date approved:	January 11, 2019	
Dean/Associate VP: Sue Brigden				Date approved:	January 11, 2019	
Campus-Wide Consultation (CWC)				Date of posting:	April 19, 2019	
			!			

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#### **HLTH NC10**

#### University of the Fraser Valley Official Undergraduate Course Outline

Page 2 of 2

#### **Learning Outcomes:**

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

- Apply practical skills and theoretical knowledge learned in the program to a healthcare environment
- Work professionally in a hospital environment
- Use effective communication skills when responding to patient and visitor inquiries by email/in person/via the telephone and when working with all hospital staff
- Prioritize workload while applying effective strategies for working in a fast-paced environment produce written information as required accurately and legibly
- Develop and uphold professional relationships with hospital staff
- Employ protocols used within the hospital environment including limitations on NUC role and appropriate resources
- Utilize policies and practices related to diversity and multi-culturalism
- · Apply reflective practice of policies and practices with deliberation of an Indigenous lens within healthcare
- Identify the components of an effective peer resource network
- Identify professional development opportunities
- Demonstrate professionalism through attendance, communication, interpersonal relationships, collaboration, team work, communication skills

Prior	l earning	Assessment	and	Recognition	(PI	ΔR

**Typical Instructional Methods** (Guest lecturers, presentations, online instruction, field trips, etc.; may vary at department's discretion.) Complete a minimum of 150 hours work experience on an acute hospital ward, including self-reflective field journal entries.

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

Typical Text(s) and Resource I	Materials (If more space is required, download	ad Supplemental Texts and Resource Materia	als form.)
Author (surname, initials)	Title (article, book, journal, etc.)	Current ed. Publisher	Year
1.	Nursing Unit Clerk Course Pack		
2.			
3.			
4.			
5.			

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

#### **Typical Evaluation Methods and Weighting**

	Final exam:	%	Assignments:	%	Field experience:	%	Portfolio:	%
	Midterm exam:	%	Project:	%	Practicum:	90%	Reflective/Journal Entries:	10%
l	Quizzes/tests:	%	Lab work:	%	Shop work:	%	Total:	100%

**Details (if necessary):** Evaluation form completed by proctor and supervising instructor with satisfactory performance. No letter grade attached to this module. Students are issued a Credit/No Credit.

#### **Typical Course Content and Topics**

- 150 hours of on-site practicum experience at a hospital.
- Reflective journaling.

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# Memo for Course Changes – HLTH NC 11 Practicum Orientation) HLTH NC 11 was previously Hospital and Practicum Orientation To: UEC From: Susan Francis – Manager, Continuing Education Date: November 30, 2018

(Summary of changes (select all that apply): [check appropriate boxes below]

(HLTH NC11 was previously Hospital and Practicum Orientation)

$\boxtimes$	Six-year review
	Number and/or course code
$\boxtimes$	Credits and/or total hours
$\boxtimes$	Title
$\boxtimes$	Calendar description
$\boxtimes$	Prerequisites and/or co-requisites
	Frequency of course offering
$\boxtimes$	Learning outcomes
$\boxtimes$	Delivery methods and/or texts and resource materials
$\boxtimes$	PLAR options, grading system, and/or evaluation methods
	Discontinuation of course
	Other – Please specify: Updated Typical Course Content and Topics, and Typical Evaluation
Me	thods and Weighting

Subject: Proposal for revisions of Nursing Unit Clerk Certificate - HLTH NC 11 Practicum Orientation

- 1. Rationale for change: 6+ year course reviews and alignment to UFV's Guiding Principles for Quality Curriculum. Updated courses.
- If there are substantial changes to the learning outcomes, explain how they align with the learning outcomes of the program(s): Learning outcomes updated to reflect consultation with stakeholders and industry standards. Learning outcomes updated to align with the following program outcomes: 1, 2, 3, 7 and 8.
- 3. Is this course required by any program beyond the discipline? If so, how will this change affect that program or programs? **N/A**
- 4. Which program areas have been consulted about the change(s)? Health Sciences.
- 5. What consideration has been given to indigenizing the curriculum
  - Instructors will infuse indigenous ways of knowing and world views into their course syllabi and include an acknowledgement of unceded territory. Learning outcomes updated to reflect inclusive knowledge pertaining to course content.
- 6. If this course is not eligible for PLAR, explain why: N/A

COURSES AND PROGRAMS Page 57 of 106

- 7. If any of the following items on the official course outline have changed, explain how the change will affect the budget for your area or any other area:
  - a. Credit value N/A
  - b. Class size limit N/A
  - c. Frequency of offering Courses that do not meet our minimum student requirement will not be offered.
  - d. Resources required (labs, equipment) N/A
- 8. Are field trips required for this course? (Field trip requirements must be announced in the timetable.) How are the trips funded? **N/A**
- 9. Estimate of the typical costs for this course, including textbooks and other materials:

Program Tuition: \$8500 (cost per hour at 550 hours = \$15.45)
Program Textbook and working papers: \$100; one textbook only

Uniform: \$175 (2 scrubs and 1 pair of white shoes)

Program Supplies (approx.): \$125 (USB, photocopying, pens, paper, binder)

PROGRAM TOTAL: \$8900

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ORIGINAL COURSE IMPLEMENTATION DATE: September 1994
REVISED COURSE IMPLEMENTATION DATE: September 2019
COURSE TO BE REVIEWED (six years after UEC approval): April 2025

Course outline form version: 05/18/2018

#### OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

Note: The University reserves the right to amend course outlines as needed without notice.

Course Code and Number: HLTH NC11 Number of Cr			edits: 0 <u>C</u>	ourse credit policy (105)		
Course Full Title: Practicum Orientation Course Short Title:						
(Transcripts only display 30 characters. Depa	rtments may	recommend a	short title	if one is needed. If left b	olank, one will be assigned.)	
Faculty: Faculty of Access and Continuing Ed	ducation [	Department (c	r prograi	n if no department): C	ontinuing Education	
Calendar Description:						
Introduces students to hospital scheduling, st practice workplace professionalism protocols in interview activities.						
Prerequisites (or NONE): A- or better in HLTH NC						
Corequisites (if applicable, or NONE):	NONE					
Pre/corequisites (if applicable, or NONE):	NONE					
Antirequisite Courses (Cannot be taken for additional credit.) Former course code/number: Cross-listed with:			Special Topics (Double-click on boxes to select.)  This course is offered with different topics:  ☑ No ☐ Yes (If yes, topic will be recorded when offered.)			
Dual-listed with:				ndent Study		
Equivalent course(s):				•	udy course, this course may	
(If offered in the previous five years, antirequi included in the calendar description as a note for the antirequisite course(s) cannot take this	that students	with credit	be repe	ated for further credit: (/	f yes, topic will be recorded ) Yes, no limit	
		,	Transfe	er Credit		
Typical Structure of Instructional Hours				•	See <u>bctransferguide.ca</u> .)	
Lecture/seminar hours		10	<ul> <li>No ☐ Yes</li> <li>Submit outline for (re)articulation:</li> <li>No ☐ Yes (If yes, fill in transfer credit form.)</li> <li>Grading System</li> <li>Letter Grades ☐ Credit/No Credit</li> </ul>			
Tutorials/workshops						
Supervised laboratory hours						
Experiential (field experience, practicum, int	ernship, etc.)	9				
Supervised online activities		6				
Other contact hours: Student directed learni	ng		Maxim	ım enrolment (for info	rmation only): 24	
	Total hours	25	Expect	ed Frequency of Cours	se Offerings:	
Labs to be scheduled independent of lecture	hours: 🛛 No	Yes	•	• •	semester, Fall only, annually	
Department / Program Head or Director: Li	ana Thompso	n		Date approved:	January 4, 2019	
Faculty Council approval				Date approved:	January 11, 2019	
Dean/Associate VP: Sue Brigden				Date approved:	January 11, 2019	
Campus-Wide Consultation (CWC)				Date of posting:	April 19, 2019	
		April 26, 2019				

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#### **HLTH NC11**

#### University of the Fraser Valley Official Undergraduate Course Outline

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#### **Learning Outcomes:**

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

- Operate hospital technologies and software
- Describe the student unit clerk's role during the practicum experience and describe professionalism protocols during practicum placement
- Complete a job search
- Prepare employment documents cover letter, resume, and reference sheet
- · Participate in interview activities specific to the field
- Demonstrate professionalism in the classroom environment through attendance, communication, interpersonal relationships, collaboration, and teamwork

#### Prior Learning Assessment and Recognition (PLAR)

**Typical Instructional Methods** (Guest lecturers, presentations, online instruction, field trips, etc.; may vary at department's discretion.) Combination of lectures, discussions, field experience, and self-directed and reflective learning.

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

Typ	oical Text(s) and Resource M	<b>laterials</b> (If more space is required, download	l Supplemental Texts and Resource Mater	rials form.)
	Author (surname, initials)	Title (article, book, journal, etc.)	Current ed. Publisher	Year
1.		Nursing Unit Clerk Course Pack		
2.				
3.				
4.				
5.				

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

#### **Typical Evaluation Methods and Weighting**

Final exam:	%	Assignments:	30%	Field experience:	%	Reflective Entries:	30%
Midterm exam:	%	Project:	%	Practicum:	%	Professionalism	10%
Computer Projects:	30%	:	%		%	Total:	100%

#### Details (if necessary):

#### **Typical Course Content and Topics**

- Introduction to hospital technology and software
- · Professionalism in the workplace, including decorum, and practicum attendance requirements
- Identify any cultural specific practices as they pertain to Indigenous or other cultures
- Strategies for obtaining employment as a Nursing Unit Clerk, including expectancy of shift work and on-call protocols
- Labour market information
- Job search
- · Cover letters, resumes, reference sheet
- Interview activities

COURSES AND PROGRAMS Page 60 of 106

# Memo for Course Changes – HLTH NC 12 Medical Imaging

**HLTH NC 12 was previously Laboratory Orders** 

To: UEC

From: Susan Francis – Manager, Continuing Education

Date: November 30, 2018

Subject: Proposal for revisions of Nursing Unit Clerk Certificate – HLTH NC 12 Medical Imaging

**HLTH NC 12 was previously Laboratory Orders** 

(Summary of changes (select all that apply): [check appropriate boxes below]

- Six-year review
- □ Credits and/or total hours
- □ Calendar description
- ☑ Prerequisites and/or co-requisites
- ☐ Frequency of course offering
- □ Learning outcomes
- Delivery methods and/or texts and resource materials
- ☑ PLAR options, grading system, and/or evaluation methods
- ☐ Discontinuation of course
- ☑ Other Please specify: Updated Typical Course Content and Topics, and Typical Evaluation Methods and Weighting
- Rationale for change: 6+ year course reviews and alignment to UFV's Guiding Principles for Quality Curriculum. Updated courses and order.
- If there are substantial changes to the learning outcomes, explain how they align with the learning outcomes of the program(s): Learning outcomes updated to reflect consultation with stakeholders and industry standards. Learning outcomes updated to align with the following program outcomes: 1, 2, 3, 5, 7 and 8.
- 3. Is this course required by any program beyond the discipline? If so, how will this change affect that program or programs? **N/A**
- 4. Which program areas have been consulted about the change(s)? Health Sciences.
- 5. What consideration has been given to indigenizing the curriculum?
  - Instructors will infuse indigenous ways of knowing and world views into their course syllabi and include an acknowledgement of unceded territory. Learning outcomes updated to reflect inclusive knowledge pertaining to course content.
- 6. If this course is not eligible for PLAR, explain why: N/A

COURSES AND PROGRAMS Page 61 of 106

- 7. If any of the following items on the official course outline have changed, explain how the change will affect the budget for your area or any other area:
  - a. Credit value N/A
  - b. Class size limit N/A
  - c. Frequency of offering Courses that do not meet our minimum student requirement will not be offered.
  - d. Resources required (labs, equipment) N/A
- 8. Are field trips required for this course? (Field trip requirements must be announced in the timetable.) How are the trips funded? **N/A**
- 9. Estimate of the typical costs for this course, including textbooks and other materials:

Program Tuition: \$8500 (cost per hour at 550 hours = \$15.45)
Program Textbook and working papers: \$100; one textbook only

Uniform: \$175 (2 scrubs and 1 pair of white shoes)

Program Supplies (approx.): \$125 (USB, photocopying, pens, paper, binder)

PROGRAM TOTAL: \$8900

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ORIGINAL COURSE IMPLEMENTATION DATE: September 1994
REVISED COURSE IMPLEMENTATION DATE: September 2019
COURSE TO BE REVIEWED (six years after UEC approval): April 2025

Course outline form version: 05/18/2018

#### OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

Note: The University reserves the right to amend course outlines as needed without notice.

Course Code and Number: HLTH NC12	N	lumber of Cre	edits: 0 <u>C</u>	ourse credit policy (105)	1	
Course Full Title: Medical Imaging Course Short Title: (Transcripts only display 30 characters. Depart	tments may i	recommend a	short title	if one is needed. If left b	olank, one will be assigned.)	
Faculty: Faculty of Access and Continuing Ed	ucation <b>C</b>	Department (c	r prograi	m if no department): C	ontinuing Education	
Calendar Description:	•					
Covers processing medical imaging orders usi imaging department and how to receive and coknowledge systems and ways of being.						
Prerequisites (or NONE):	A- or better i	in HLTH NC06	S.			
Corequisites (if applicable, or NONE):	NONE					
Pre/corequisites (if applicable, or NONE):	NONE					
Antirequisite Courses (Cannot be taken for additional credit.) Former course code/number: Cross-listed with:			Special Topics (Double-click on boxes to select.)  This course is offered with different topics:  ☑ No ☐ Yes (If yes, topic will be recorded when offered.)			
Dual-listed with:				ndent Study		
Equivalent course(s):			If offered as an Independent Study course, this course may			
(If offered in the previous five years, antirequis included in the calendar description as a note to for the antirequisite course(s) cannot take this	that students	with credit		•	f yes, topic will be recorded  Yes, no limit	
To the unit equiple course(s) carmet take this	oodise ioi id	rtiror orount.	Transfe	er Credit		
Typical Structure of Instructional Hours			Transfe	r credit already exists: (	See <u>bctransferguide.ca</u> .)	
Lecture/seminar hours		30	⊠ No ☐ Yes			
Tutorials/workshops			Submit outline for (re)articulation:  ☑ No ☐ Yes (If yes, fill in transfer credit form.)			
Supervised laboratory hours						
Experiential (field experience, practicum, inte	rnship, etc.)		Gradin	g System		
Supervised online activities		10	□ Letter Grades □ Credit/No Credit			
Other contact hours:			Maxim	um enrolment (for info	rmation only): 24	
	Total hours	40		ed Frequency of Cours	• /	
Labs to be scheduled independent of lecture h	ours: 🛛 No	Yes			semester, Fall only, annually	
Department / Program Head or Director: Lia	na Thompso	n		Date approved:	January 4, 2019	
Faculty Council approval				Date approved:	January 11, 2019	
Dean/Associate VP: Sue Brigden				Date approved:	January 11, 2019	
Campus-Wide Consultation (CWC)				Date of posting:	April 19, 2019	
	t					

COURSES AND PROGRAMS Page 63 of 106

#### **HLTH NC12**

#### University of the Fraser Valley Official Undergraduate Course Outline

Page 2 of 2

#### **Learning Outcomes:**

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

- Identify the role of the medical imaging Nursing Unit Clerk
- Identify the modalities within the Medical Imaging Department
- Identify and use correct procedures to process orders for medical imaging
- Demonstrate the correct use of ordering priorities based on urgency of request
- Communicate with patients' families and other healthcare providers regarding patient preparation prior to medical imaging testing
- Describe Picture Archiving and Communication System (PACS)
- Use correct procedures to book patient transportation for medical imaging testing
- Demonstrate the correct way to receive and communicate medical imaging test results
- Employ culturally appropriate/sensitive methods to communicate medical imaging test results, including Indigenous worldviews
- Demonstrate professionalism in the classroom environment through attendance, communication, interpersonal relationships, collaboration, and teamwork

Prior Learning Assessment and Recognition	n (PLAR)
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**Typical Instructional Methods** (Guest lecturers, presentations, online instruction, field trips, etc.; may vary at department's discretion.) Lecture, discussions, simulated practice exercises

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

Ту	oical Text(s) and Resource N	laterials (If more space is required, dowi	nload Supplemental Texts and Res	source Materials form.)
	Author (surname, initials)	Title (article, book, journal, etc.)	Current ed. Pul	blisher Year
1.		Nursing Unit Clerk Course Pack		
2.				
3.				
4.				
5.				

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

#### **Typical Evaluation Methods and Weighting**

Final exam:	30%	Assignments:	25%	Field experience:	%	Professionalism:	10%
Midterm exam:	%	Project:	25%	Practicum:	%	Other:	%
Quizzes/tests:	10%	Lab work:	%	Shop work:	%	Total:	100%

#### Details (if necessary):

#### **Typical Course Content and Topics**

- Job description of a Medical Imaging Unit Clerk.
- Modalities within Medical Imaging such as ultrasound, X-Ray, and CT scans
- Medical imaging terminology and abbreviations
- Various medical imaging tests
- Various medical imaging orders
- Patient preparation for medical imaging testing
- Receiving and communicating medical imaging test results
- · Patient transportation including hospital porters, ambulance, SNT, and family
- Respect for cultural practices, including indigenous peoples, and new immigrants

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	Memo for Program Changes
Го:	UEC
Frc	m: Susan Francis, Manager, Continuing Education
Da <sup>-</sup>	e: November 30, 2018
Sul	ject: Program change (Nursing Unit Clerk Certificate Program)
1.	Summary of changes (select all the apply):
	☐ Program revision that requires new resources
	oximes 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
	<ul><li>☑ Change in requirements for admission</li><li>☑ Change in requirements for residency or continuance</li></ul>
	☐ Change in admission quotas
	☐ Change which triggers an external review
	☐ Deletion of a program not included in the Program Discontinuance policy
	☐ Other – Please specify:
2.	Rationale for change(s): Revisions, updates, and change in order of courses were made based on
	feedback from NUC's, instructors, and hospitals.
3.	If program outcomes are new or substantially changed, explain how they align with the Institutional
	Learning Outcomes: Updated to reflect current industry protocols, standards and requirements.
l.	What consideration has been given to indigenizing the curriculum?
	Instructors will infuse indigenous ways of knowing and world views into their course syllabi and include an acknowledgement of unceded territory.
5.	Will additional resources be required? If so, how will these costs be covered? <b>No.</b>
ō.	How will students be impacted? (Indicate the projected number of students impacted.) Is the
	change expected to increase/decrease enrolment in the program? The program revisions will
	benefit students. Revisions will provide students with more information about the program as
	details have been added to the Calendar Copy. Changes to the entrance requirements will
	promote greater student success. Content of program has been updated to reflect current industry protocols, standards and requirements.
	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? <b>The number of</b>
	courses remains the same.

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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.) Existing resources are sufficient 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. No. 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. Attached

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#### Program comments:

- The calendar introduction indicates that this is for both students who want to work as nursing unit clerks and those already doing so. Can those already employed as a nursing unit clerk choose to take only some of the courses? Removed reference to those already employed.
- Continuance and probation section does not specify whose permission is required to repeat a course twice. Completed - permission by the Continuing Education Director added.
- An increased student demand is indicated as a reason for increasing the number of seats; is there similarly
  a demand for graduates of this program in the workforce? Over the last five years, the number of NUC
  graduates gaining employment within the first three months continues to increase.

#### General course comments:

- HLTH NC00 is not mentioned, except to be removed from the program. Is it your intention to discontinue
  this course? (If so, a request to do so should be included by way of a discontinuation memo.) This course
  will be discontinued following the approval and implementation of the revised NUC program changes.
- Calendar descriptions: the phrase "including Indigenous world views" is not always included in appropriate places. Is there a better way to communicate this? Suggest reviewing this and consulting with Indigenous Affairs. Additionally, "Indigenous" should always be capitalized, and "worldviews" should be one word. Capitalization of "Indigenous" and correcting "worldviews" has been completed. The Teaching and Learning Specialist (Indigenization) was consulted. Following her feedback, the Program Working Group adjusted wording in course descriptions and outcomes to better align and communicate how Indigenous content relates to the course content. As course descriptions are limited to 40 words, what the Program Working Group means by "exploring Indigenous worldviews" and "value Indigenous worldviews" and "Indigenous worldviews connected with..." is that the NUC will be inclusive and sensitive to indigenous patients who may have different worldviews around values such as their family, healthcare services and illness. NUCs will value indigenous patients as individuals with a varying degree of experience with the healthcare system, and also those who have experienced different forms of healthcare such as traditional medicine. Finally, the NUC will respect and honor their choice when it differs from the possible current mainstream treatment options.
- Is there a reason for maintaining the existing numbering system, or would it make sense to change to the
  system used by other courses, i.e. HLTH 001, 002, etc.? CE will work with OREG in the coming year to
  develop a consistent course numbering system for all CE programs that aligns with the institution

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Academic Calendar Fall 2018

CONTINUING EDUCATION

#### ufv.ca/ce

#### Nursing Unit Clerk certificate

This certificate program is designed to prepare students to work as nursing unit clerks. or to upgrade their skills if presently employed as nursing unit clerks.

#### Recommended characteristics for successful Nursing Unit Clerks:

- Ppatience and composure under stress
- Ceoncern for the welfare of others
- o Pprevious hospital experience (may include volunteer work)
- o Aability to work under close direction as part of a health care team
- Aability and willingness to do shift work
- o Ceommunication and people skills, diplomatic front-line people-

#### Program learning outcomes goal

The goal of the program is to provide students with the knowledge and skills to perform the duties required of a nursing unit clerk.

#### Graduates will be able to:

- <u>Employ effective communication strategies</u> <u>Communicate effectively</u> with patients, visitors, and other members of the health care team.
- Demonstrate an understanding of Explain Compare and contrast the organizational, structure, and explain the functions of the various departments of a hospital. such as registration, laboratory, medical imaging, pharmacy and dietary.
- <u>PDemonstrate the ability to prioritize workload while applying Function effectively strategies to work in a fast-paced environment.</u>
   <u>often in emergency situations</u>
   <u>Demonstrate the ability to prioritize workload</u>
- <u>Identify and apply the correct procedure for pProcessing doctors!</u> orders and requests, including admissions, discharges, and transfers.
- <u>DemonstratePerform</u> clerical duties related to hospital nursing unit and patient records.

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- Identify, pronounce, and <u>accurately</u> spell the names of commonly used <u>medical terms</u> and <u>medications</u> hospital <u>drugs</u>.
- Work Demonstrate the ability to work collaboratively as part of the health care team
   while contributing to patient-centered care. Perform clerical duties relating to that will
   ensure the overall care of patients
- 1. Perform standard receptionist duties
- Identify and explain Have a knowledge protocols of and ability to to comply work within general hospital code of ethics and confidentiality.
- 2. Perform scheduling tasks that include sick coverage, vacation coverage, and payroll

#### **Entrance requirements**

- 2. Completion of grade 12 or equivalent.
- 3. Proficient use of the English language. (See English language proficiency requirement for details on this requirement.) A final grade of C+ or better in English 12 (see Note), or a CPT (Composition Placement Test) score of 48 or better or successful completion of ELS (English Language Studies) course level 080 EnglishCommunications 12, A or better. English 11 of C+. English 12 with a C. ENGL 081 C+ or better. ENGL 091 with a C or better. EAP 084 with C+ or better. CPT score 41 or equivalent UFV assessment. CLB Level 8 overall with no skills less than 7. meets the English language proficiency requirement.

Note: English 12 equivalent courses include English 12 First Peoples, English Literature 12, AP English,

One of and IB English A (standard level or higher level).

- 1. B.C. secondary school graduation (or equivalent) or minimum of 19 years of age before the first day of classes.
- 2. Proficient in the use of the English language as evidenced by one of the. This level may be met by one or more of the following:
  - English Studies 12 or English 12, with C or better
  - 4 credits of English Language Arts 11 or English 11, with a-C+ or better
  - Communications 12 with A or better-
  - ENGL 081 with C+ or better
  - ENGL 091 with a C or better
  - EAP 084 with a C+ or better
  - UFV CPT (Composition Placement Test) with a score of 41 or higher-
  - —Canadian Language Benchmark placement test (CLBPT) Level 8 overall with no skill less than 7.

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•

- 1.3.A minimum typing speed of 30 wpm typing speed. (AAttach copy of certificate.Complete

  UFV CE keyboarding words per minute (applicants may take the UFV CE keyboarding

  assessment) (See Note 1).assessment.)\*See Note 2
- 2. Willingness to undergo a Satisfactory Cccriminal records clearance check.

Willingness to obtain <u>Complete\_required immunizations</u>inoculations<u>prior</u> to participate in hospital practicum placement.

<u>Successful completion of the Nursing Unit Clerk assessment willmay be required, which will be used to help determine suitability to the program. \*See Note 1</u>

- Successful interview with program coordinator instructors may be required.
- 3. <u>Submission of a health assessment signed by a health professional indicating mental and emotional wellnessstability.</u> (Fform will be provided.)
- 4. Personal suitability recommended skills and attributes:cs
  - a. patience and composure under stress
  - b. concern for the welfare of others
  - c. previous hospital experience
  - d. ability to work under close direction as part of a health care team
  - e. ability and willingness to do shift work
  - f. communication and people skills, diplomatic front-line people.

Note 1: Alt is assumed that applicants must will possess basic computer skills and accurate spelling, grammar, and punctuation skills.

Note <u>12</u>: 40 wpm typing speed is required for <u>graduation from the program and</u> employment within Fraser Health.

#### Other requirements

- Submission of a satisfactory Criminal Reference Check.
- Successful completion of the Nursing Unit Clerk assessment (See Note-1).

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• Submission of a health assessment signed by a health professional indicating mental and emotional wellness. (Form will be provided.)

Note-1: Applicants must possess basic computer skills and accurate spelling, grammar, and punctuation skills.

#### **Practicum requirements**

Students are required to have the following to be eligible for a practicum placement.

<u>Completion of up-to-date immunization program and complete</u>
<u>Tuberculosis (TB) Test to participate in hospital practicum</u>
<u>placement. (Form will be provided)</u>

#### 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 **Continuous application process** for more information.

#### How to apply

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

#### Fees and additional costs

Please see the **Continuing Education** webpage for current fee information.

#### Financial aid

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

#### Student evaluation

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Students will be evaluated for each course in the program on classroom participation and professionalism, classroom assignments, study and group projects, examination, and a and practicuma, as well as by examination. Students must maintain a grade percentage of 80% (letter grade of A-) and an attendance record of 90% in each course. Students need to successfully complete each course in order to continue into the next course, per module. Students You must successfully complete all theory components prior to practicum placement. Successful completion of both theory and practicum must be achieved to obtain the certificate.

#### **Dates and location**

#### Course schedule

This full-time program <u>usually</u> runs Monday <u>to</u> <u>-</u>Friday <u>(no class Wednesdays)</u> during the daytime at UFV's Clearbrook Centre in the Fall, <u>Winter</u>, <u>and</u> <u>-and</u> Summer semesters.

#### Program outline

<del>Module</del> Course	Hours
HLTH NC01 —— Professionalism and Communication	<u>20</u>
<u>HLTH NC01 – Communication Skills for the Nursing Unit</u> <u>ClerkProfessionalism and Communication (HLTH NC01)</u>	<del>230</del>
HLTH NC02 —— Unit Clerk Fundamentals Medical Terminology (HLTH NC00)	<u>25</u> 45
HLTH NC03 —— Admissions, Transfers, Discharges, and Patient Records	<u>30</u>

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# AGENDA ITEM # 3.4.

HLTH NC043 —— Principles of Medical Terminology and Pharmacology  [Patient Chart Records (HLTH NC02)	<u>4015</u>
HLTH NC05 — Medical Terminology and Pharmacology II HLTH NC04 — Admissions, Transfers, Discharges and Patient Records Admissions/Transfers/Discharges (HLTH NC03)	<u>65<del>30</del>27</u>
HLTH NC06 — Diagnostics HLTH NC05 — Application of Medical  Terminology and Pharmacology II Pharmacology I (HLTH NC04)	<u>3065</u> 30
HLTH NC076 —— Laboratory Orders_Pharmacology II (HLTH NC05)	<u>45</u> 40
HLTH NC08 —— Surgical Orders	<u>40</u>
HLTH NC09 —— Specialty Nursing Areas	<u>40</u>
HLTH NC10 —— Practicum HLTH NC07 — Medical Imaging Diagnostic Orders (HLTH NC06)	<u>15540</u> 36
<u>HLTH NC11 — Practicum Orientation</u> <u>HLTH NC08 — Diagnostics</u> <u>Medical</u> <u>Imaging (HLTH NC12)</u>	<u>25</u> 3 <u>0</u> 6

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HLTH NC12 —— Medical ImagingHLTH NC09 — Surgical OrdersLaboratory Orders (HLTH NC07)	<u>4040</u> 48
HLTH NC10 — Specialty Nursing Areas Surgical Orders (HLTH NC08)	<u>40</u> 36
HLTH NC11 — Hospital and Practicum Orientation Therapeutic Orders (HLTH NC09)	<u>25</u> 33
HLTH NC12 — Practicum Hospital Practices (HLTH NC11)	<del>155</del> 24
Practicum (HLTH NC10)	<del>150</del>
Total hours (including practicum practicum)	<u>555</u> <del>550</del>

# **Practicum regulations**

Students are required to have the following to be eligible for a practicum placement.

1. Completion of up-to-date immunization program and complete Tuberculosis (TB) Test to participate in hospital practicum placement. (Form will be provided)

# Student evaluation

Students will be evaluated on classroom participation and professionalism, classroom assignments, study and group projects, examination, and a practicum. Students must maintain a grade percentage of 80% (letter grade of A-) in each course. Students need to successfully complete each course in order to continue into the next course. Students must successfully

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complete all theory components prior to practicum placement. Successful completion of both theory and practicum must be achieved to obtain the certificate.

# Continuance and probation

Students must achieve a minimum 80% grade in each course to progress to the next course. Students who do not achieve a minimum 80% grade in a course may repeat the course once, and twice with permission by the Continuing Education Director dditional time. Students must successfully complete the Peracticum with a Complete. The Practicum course may not be repeated.

## Course repetition

See UFV's Course Repeat policy (86).

### 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. A student who is readmitted after being required to withdraw will return on academic probation.

# Residency

At least 100% of Tthe entire program must be completed at UFV.

### **Graduation requirements**

All courses must be successfully completed with a minimum 80% grade.

Students must attain a typing speed of 40 wpm.

<u>In addition, students must complete courses within three years of program start.</u> <u>See the Graduation section of the calendar for more information.</u>

# Maximum length of time to complete program

Students must complete the program requirements within three consecutive years.

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### **Memo for New Course**

To: UEC

From: Jason Thomas (Chair, Chemistry Honours Program Working Group)

Date: April 26, 2019

### Subject: Proposal for new course (CHEM 499 Honours Research and Thesis in Chemistry)

1. Rationale for new course:

This is a required capstone course that provides in-depth research experience for students enrolled in the newly developed Chemistry honours program. This course is not available to students in any other programs.

2. How this new course fits into program(s):

Chemistry honours program students will take this course in their final year of study.

3. Explain how the course learning outcomes align with the learning outcomes of the program(s):

The chemistry department is currently developing learning outcomes for all of its programs, and hopes to complete this process in spring 2019.

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

No.

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

Chemistry, Faculty of Science

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

N/A

7. What consideration has been given to indigenizing the curriculum?

Indigenization is encouraged at the program level through breadth/elective requirements where students can choose from courses where indigenization is appropriate to the course content and discipline. CHEM 499 provides the opportunity for students to propose projects that investigate relationships between science and Indigenous experience and/or ways of knowing, and the department would welcome projects with an Indigenous focus or component.

8. If this course is not eligible for PLAR, explain why:

As a capstone research course, CHEM 499 is one of the most essential elements of the proposed honours program. Therefore we require that this course be completed at UFV.

9. Explain how each of the following will affect the budget for your area or any other area:

We anticipate that implementation of this new course will have little significant effect on the budget for the chemistry department.

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### a. Credit value

Tuition is used to compensate supervising faculty members as is currently the case with all research and directed studies courses in science. Thus the departmental budget is not affected by increased credit value (12 credits for CHEM 499) for research in the honours program.

### b. Class size limit

Class size is limited by the availability of research projects with faculty members. We do not anticipate that student demand will exceed the ability of faculty members to offer research projects.

c. Frequency of offering:

### Annually

d. Resources required (labs, equipment)

Adequate equipment and instrumentation for research already exists in the department. Chemicals and supplies are purchased through the research grants held by faculty members.

10. Are field trips required for this course? (Field trip requirements must be announced in the timetable.) How are the trips funded?

No field trips are required.

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

Costs to students are very minimal for this course. No textbooks are required. Although optional, students may wish to purchase their own personal protective equipment (lab coat and safety glasses which might cost about \$60).

### Response to UEC Screening comments, April 2019

UEC Screening comments	Responses
Why are students with credit for CHEM 407, 408, 409,	CHEM 407, 408, 409 are directed studies/research
or 410 not about to take this course for credit?	courses intended for majors students only. CHEM 410
	is a more demanding research course open only to
	honours students. Honours students may not take
	any of CHEM 407, 408, or 409, as they are already
	undertaking a major research project/thesis worth 12
	credits in CHEM 410. If chemistry honours students
	took CHEM 407, 408, or 409, they could satisfy some
	or all of the upper level CHEM elective credits with
	research/directed studies credits. The upper level
	CHEM elective credits are intended to be 400-level
	chemistry lecture courses.

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ORIGINAL COURSE IMPLEMENTATION DATE: January 2020

REVISED COURSE IMPLEMENTATION DATE:

COURSE TO BE REVIEWED (six years after UEC approval): April 2025

Course outline form version: 05/18/2018

# OFFICIAL UNDERGRADUATE COURSE OUTLINE FORM

Note: The University reserves the right to amend course outlines as needed without notice.

Course Code and Number: CHEM 499	N	Number of Credits: 12 Course credit policy (105)				
Course Full Title: Honours Research and Th	nesis in Chemi	stry				
Course Short Title: Chemistry Honours The						
(Transcripts only display 30 characters. Depa	artments may r	ecommend a	short title	if one is needed. If left b	plank, one will be assigned.)	
Faculty: Faculty of Science	D	epartment (	or prograi	m if no department): C	hemistry	
Calendar Description:						
For students pursuing the Chemistry Honours project designed in consultation with a faculty research project over two semesters.						
Note: This course is expected to take two ser	nesters to com	nplete.				
Note: Students with credit for CHEM 407, CH	EM 408, CHE	M 409, or CH	EM 410 ca	annot take this course fo	or further credit.	
Prerequisites (or NONE):	Acceptance i	into the Chen	nistry Hono	ours program.		
Corequisites (if applicable, or NONE):	-		-			
Pre/corequisites (if applicable, or NONE):						
Antirequisite Courses (Cannot be taken for	additional cred	dit.)	Specia	Topics (Double-click o	n boxes to select.)	
Former course code/number:		,	This co	urse is offered with differ	rent topics:	
Cross-listed with:			No ☐ Yes (If yes, topic will be recorded when offered.)			
Dual-listed with:				Independent Study		
Equivalent course(s):				If offered as an Independent Study course, this course may		
(If offered in the previous five years, antirequisite course(s) will be			be repeated for further credit: (If yes, topic will be recorded.)			
included in the calendar description as a note for the antirequisite course(s) cannot take this			No □ Yes, repeat(s) □ Yes, no limit			
for the antirequisite course(s) carmot take this	s course for ful	riner credit.)	Transfe	or Cradit		
Typical Structure of Instructional Hours			Transfer Credit  Transfer credit already exists: (See <u>bctransferguide.ca</u> .)  ⊠ No □ Yes			
Lecture/seminar hours						
Tutorials/workshops			Submit	Submit outline for (re)articulation:		
Supervised laboratory hours		30	No ☐ Yes (If yes, fill in transfer credit form.)			
Experiential (field experience, practicum, int	ernship, etc.)	120	Grading System			
Supervised online activities	. ,			er Grades	o Credit	
Other contact hours: (faculty consultation)		30	Maxim	···· annalmant /fax infa	mation only).	
,	Total hours	180		um enrolment (for info	• •	
Labs to be scheduled independent of lecture	hours: 🛛 No	☐ Yes		ed Frequency of Cours y (Every semester, Fall	•	
Department / Program Head or Director: Cory Beshara				Date approved:	March 2019	
Faculty Council approval				Date approved:	March 2019	
Dean/Associate VP: Lucy Lee				Date approved:	March 2019	
Campus-Wide Consultation (CWC)				Date of posting:	April 19, 2019	
Undergraduate Education Committee (UEC) approval				Date of meeting:	April 26, 2019	

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### **CHEM 499**

### University of the Fraser Valley Official Undergraduate Course Outline

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### **Learning Outcomes:**

Upon successful completion of the course, a student will have demonstrated the ability to:

- Survey and assess existing literature on their chosen research topic.
- Formulate a written research proposal in which the rationale for their choice of research topic is presented.
- Design and execute experiments and/or computer simulations relevant to their research topic.
- Handle all necessary equipment and chemicals in a safe and effective manner.
- Master any specific techniques required to complete the chosen project.
- Produce a thesis describing their research, written in a clear and scholarly way
- Present the results of their research by means of a seminar or other form of presentation approved by the supervisor.

#### Prior Learning Assessment and Recognition (PLAR)

Yes No, PLAR cannot be awarded for this course because this course can only be completed as part of the Honours Chemistry program.

Typical Instructional Methods (Guest lecturers, presentations, online instruction, field trips, etc.; may vary at department's discretion.)

The student will be expected to access the chemical literature using on-line and/or traditional methods. The student will carry out faculty-supervised independent laboratory or computational research, and then prepare and orally defend a thesis to supervisor, other chemistry faculty, other chemistry students.

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

Typical Text(s) and Resource Materials (If more space is required, download Supplemental Texts and Resource Materials form.)						
Author (surname, initials)	Title (article, book, journal, etc.)	Current ed. Publisher	Year			
1.						
2.						
3.						
4.						
5.						

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

### **Typical Evaluation Methods and Weighting**

Final exam:	%	Assignments:	%	Field experience:	%	Oral Presentation:	15%
Midterm exam:	%	Thesis:	30%	Practicum:	%	Research Proposal:	15%
Quizzes/tests:	%	Lab work*:	40%	Shop work:	%	Total:	100%

### Details (if necessary):

\*Lab work: Results/productivity (judged by weekly progress reports) - 40%

### **Typical Course Content and Topics**

- 1. Project proposal and literature search.
- 2. Laboratory and safety orientation or introduction to computational/theoretical methods, as applicable.
- 3. Independent laboratory or computational research in consultation with supervising faculty member.
- 4. Thesis preparation in consultation with supervising faculty member.
- 5. Oral defense of thesis.

COURSES AND PROGRAMS

# **MEMO**



To: UEC

Cc: Lucy Lee, Dean, Faculty of Science; Bruce Kirkley, Assoc. Director, Program Development and

**Quality Assurance** 

From: Jason Thomas, Program Working Group Chair

Date: April 26, 2019

Re: Chemistry honours degree

On behalf of the Chemistry honours Program Working Group, please accept the following attachments as part of the submission to UEC for the April 26, 2019 meeting:

- Chemistry honours proposal
- New course memo
- CHEM 499 course outline
- Chemistry honours application form
- UEC Screening comments and responses

**Note:** The program proposal and calendar copy are available in **S:\Groups\UEC\2019-04-26 Chemistry Honours.** 

The Chemistry honours program was recommended by the Science Faculty Council on March 8, 2019 to move forward in the approval process. The proposal was reviewed at UEC Screening on April 1, 2019; comments and responses are attached.

### **Program Summary:**

The Chemistry honours degree will provide exceptional students with an option for a more rigorous, research-intensive degree option that provides better preparation for graduate school. In comparison to the existing Chemistry major program, the Chemistry honours program requires more credits overall, and the completion of an original research project and undergraduate thesis (CHEM 499). All third year courses required in the major program are also required in the honours program, with the addition of a required introductory course in biochemistry (CHEM 350). An introductory biochemistry requirement will provide honours students with greater breadth of knowledge within chemistry as well as a better appreciation for the increasingly interdisciplinary nature of modern scientific research and practice.

### **Concept Paper:**

A concept paper is not required for a new honours program in a field in which a major or degree is already approved.

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	Memo for Course Changes
To	CACC, UEC
Frc	om: Wayne I. Henry
Da	te: Jan. 28, 2019
Sul	bject: Proposal for the Discontinuation of PHIL 370: Practical Studies in Applied Ethics and Politics
	Summary of changes (select all that apply):  Six-year review  Number and/or course code  Credits and/or total hours  Title  Calendar description  Prerequisites and/or co-requisites  Frequency of course offering  Learning outcomes  Delivery methods and/or texts and resource materials  PLAR options, grading system, and/or evaluation methods  Discontinuation of course
	☐ Other – Please specify:
	Rationale for change:  These courses have not been offered in years and there is no plan to do so any time soon. We presently do not have anyone in our faculty interested in teaching these courses.  Is this course required by any program beyond the discipline? If so, how will this change affect that program or programs?  No, it is not.
ŀ.	Which program areas have been consulted about the change(s)? Political Science.

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	Memo for Program Changes
To:	CACC, UEC
Fro	m: Wayne I. Henry, Philosophy Department Head
Dat	te: Jan. 28, 2019
Suk	oject: Program change – Philosophy Major
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
	<ul><li>☐ Change in requirements for admission</li><li>☐ Change in requirements for residency or continuance</li></ul>
	☐ Change in admission quotas
	☐ Change which triggers an external review
	☐ Deletion of a program not included in the Program Discontinuance policy
	☐ Other – Please specify:
2.	Rationale for change(s):
PHI	IL 370, 371 and 372 have not been offered in many years and there are no plans to do so any time
soc	on so the courses will be discontinued. There is not anyone in our faculty at present who has an
	erest or the requisite expertise to teach these courses. The Political Philosophy requirement (3
cre	dits) is being removed; students will complete those 3 credits through PHIL electives.
3.	If program outcomes are new or substantially changed, explain how they align with the Institutional Learning Outcomes:
No	changes to program outcomes as a result of these changes.
4.	What consideration has been given to indigenizing the curriculum? N/A
5.	Will additional resources be required? If so, how will these costs be covered? N/A
6.	How will students be impacted? (Indicate the projected number of students impacted.) Is the change expected to increase/decrease enrolment in the program?
The	ere will be no impacts on students as a result of these changes at all. As noted above, these courses
hav	ve not been offered in years.
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?
No.	. No such changes as a result of these course deletions.

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- 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.) N/A
- 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:

No rationale has been given for removing the Political Philosophy requirement. Although
the memo indicates that students will complete these credits through PHIL electives, PHIL
371 and 372 will continue to be offered as POSC 311 and 312. Has Political Science been
consulted on this change?

Yes, Political Science has been consulted. Edward has indicated that there are no objections to this, and they are presently reviewing and updating POSC 311 & 312 with this in mind. So, it is my understanding that you can expect PoSc to submit those revised course outlines in the not-too-distant future.

 Would PHIL 310 (Ethics and Public Policy), 318 (Environmental Ethics), and 412 (Corporations, Globalization, and Ethics) be more appropriate in the Moral and Political Theory section?

Our position is that we wish to streamline the PHIL curriculum. With the introduction of the PHIL Honours as a program option, there seems little need for the specific Political Philosophy as an option to the PHIL Minor. Moreover, the Political Philosophy option is an artifact of an earlier time when the destinies of the department were more closely intertwined. As you mention, it is still possible for a student to focus on political philosophy as a thematic concentration in their studies by taking, for example, PHIL310 or PHIL412, or choosing to focus on this topic as independent study in the context of either a DIS or the new PHIL Honours DIS, but it seems counterproductive to offer a specific Political Philosophy minor. First of all, our ability to offer PHIL310: Ethics and Public Policy in particular is dependent on finding appropriate sessional faculty able to teach it, and we obviously can't guarantee this in advance. And as far as PHIL318 and PHIL412 go, the focus is more on applied philosophy than political philosophy, so the Applied Philosophy label is more accurate as a description of what we do.

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# **PHILOSOPHY** ufv.ca/philosophy

# Philosophy major

# Introductory courses Required: 9 credits

Course	Title	Credits
PHIL 100	Reasoning: An Introduction to Critical Thinking	3
PHIL 110	Morality and Politics	3
PHIL 120	Knowledge and Reality	3

# History of Philosophy

Three of the following, including one of PHIL 251A or 251B and one of PHIL 252 or 352: 9 credits

Course	Title	Credits
PHIL 250	History of Western Philosophy: Ancient Greek Philosophy	3
PHIL 251A	Rationalism and Early Modern Philosophy	3
PHIL 251B	Empiricism and Early Modern Philosophy	3
PHIL 252	History of Continental Philosophy	3
PHIL 352	History of Analytic Philosophy	3

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PHIL 353	Philosophies of India	3
PHIL 375	Death, Desire, and Art in Continental Thought	3
PHIL 482	Selected Topics in the History of Philosophy	3
IPK 386	Indigenous Worldviews of Turtle Island	3

Logic Required: 3 credits

Course	Title	Credits
PHIL 300	Symbolic Logic in Context	3

# Philosophical Theory

Students must complete one course from each of the following areas.

Moral and Political Theory: 3 credits

Course	Title	Credits
PHIL 315	Contemporary Ethical Theory	3
PHIL 480	Selected Topics in Morality and Politics	3

Metaphysics and Epistemology: 3 credits

Course	Title	Credits
PHIL 322	The Philosophy of Mind	3

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PHIL 425	20th Century Continental Philosophy	3
PHIL 426	Contemporary Analytic Philosophy	3
PHIL 481	Selected Topics in Epistemology and Metaphysics	3

**Political Philosophy: 3 credits** 

Course	<del>Title</del>	Credits
PHIL 371/ POSC 311	Power, Knowledge, and Order: Early Western Political Thought	3
PHIL 372/ POSC 312	Order, Liberty, and Equality: Western Political Thought from the 17th Century to 1900	3
POSC 320	Canadian Political Thought	3

# Applied Philosophy Three of the following: 9 credits

Course	Title	Credits
PHIL 230	Philosophy of Law	3
PHIL 240	Faith and Reason: Philosophy of Religion	3
PHIL 305	Philosophy of Decision Making and Dispute Resolution	3
PHIL 310	Ethics and Public Policy	3

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# AGENDA ITEM # 3.8.

PHIL 318	Environmental Ethics	3
PHIL 323	Philosophical Issues in the Social Sciences: Values, Objectivity, and Neutrality	3
PHIL 360	Special Topics: Contemporary Issues for Philosophical Analysis	3
PHIL 362	Philosophy of Education	3
PHIL 364	Philosophy of Childhood	3
PHIL 367	Philosophy for Counsellors	3
PHIL 370_	Practical Studies in Applied Ethics and Politics_	<del>3</del> _
PHIL 412	Corporations, Globalization, and Ethics	3

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	Memo for Course Changes
Го:	
rc	om: Anthony Stea, Biology Department Head
Cc:	
	te: February 2019
	bject: Proposal for revision of Biology 270/Criminology 270 Introduction to Forensic Biology
	Summary of changes (select all that apply):
-	□ Six-year review
	□ Number and/or course code
	☐ Credits and/or total hours
	☐ Title
	☐ Calendar description
	☐ Prerequisites and/or co-requisites
	☐ Frequency of course offering
	☐ Learning outcomes
	☐ Delivery methods and/or texts and resource materials
	<ul> <li>□ PLAR options, grading system, and/or evaluation methods</li> <li>□ Discontinuation of course</li> </ul>
	☐ Other – Please specify:
2.	Rationale for change:
	BIO 270/CRIM 270 is no longer offered as we have not been able to find instructors to teach this
	course. This course has not been offered for several years.
3.	If there are substantial changes to the learning outcomes, explain how they align with the learning
	outcomes of the program(s):
1.	Is this course required by any program beyond the discipline? If so, how will this change affect that program or programs?
5.	Which program areas have been consulted about the change(s)? Biology Curriculum Committee
5.	What consideration has been given to indigenizing the curriculum?
7.	If this course is not eligible for PLAR, explain why:
3.	If any of the following items on the official course outline have changed, explain how the change will affect the budget for your area or any other area:
	b. Class size limit
	c. Frequency of offering

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# AGENDA ITEM # 3.9.

	A 6 Hz
9.	Are field trips required for this course? (Field trip requirements must be announced in the
40	timetable.) How are the trips funded?
10.	Estimate of the typical costs for this course, including textbooks and other materials:

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	Memo for Course Changes
To:	: UEC
Fro	om: Anthony Stea, Biology Department Head
Cc:	Amanda McCormick, Criminology & Criminal Justice Director
Dat	te: February 2019
Sul	bject: Proposal for revision of Biology 470/Criminology 470 Advanced Forensic Biology
	Summary of changes (select all that apply):
	☐ Six-year review
	☐ Number and/or course code
	☐ Credits and/or total hours
	☐ Title
	Calendar description
	<ul><li>□ Prerequisites and/or co-requisites</li><li>□ Frequency of course offering</li></ul>
	☐ Learning outcomes
	☐ Delivery methods and/or texts and resource materials
	☐ PLAR options, grading system, and/or evaluation methods
	□ Discontinuation of course
	☐ Other – Please specify:
2.	Rationale for change:
	BIO 470/CRIM 470 is no longer offered as we have not been able to find instructors to teach this
	course. This course has not been offered for several years.
3.	If there are substantial changes to the learning outcomes, explain how they align with the learning outcomes of the program(s):
1	Is this course required by any program beyond the discipline? If so, how will this change affect that
<b>→</b> .	program or programs?
5.	Which program areas have been consulted about the change(s)? Biology Curriculum Committee
6.	What consideration has been given to indigenizing the curriculum?
7.	If this course is not eligible for PLAR, explain why:
8.	If any of the following items on the official course outline have changed, explain how the change will affect the budget for your area or any other area:
	a. Credit value
	b. Class size limit
	c. Frequency of offering
	d. Resources required (labs, equipment)

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# AGENDA ITEM # 3.9.

0	A - C-11 - 1 1 - 1
9.	Are field trips required for this course? (Field trip requirements must be announced in the
40	timetable.) How are the trips funded?
10.	Estimate of the typical costs for this course, including textbooks and other materials:

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	Memo for Course Changes
o:	College of Arts Curriculum Committee, Undergraduate Education Committee
ro	m: Samantha Pattridge, Acting Associate Dean of Students, College of Arts
at	e: March 5, 2019
Sul	ject: Proposal for revision of ALL Fashion Design Courses
	Summary of changes (select all that apply):  Six-year review  Number and/or course code  Credits and/or total hours  Title  Calendar description  Prerequisites and/or co-requisites  Frequency of course offering  Learning outcomes  Delivery methods and/or texts and resource materials  PLAR options, grading system, and/or evaluation methods  Discontinuation of course  Other – Please specify:
2.	Rationale for change:
	All FD programs were discontinued, effective May 2018.
3.	Is this course required by any program beyond the discipline? If so, how will this change affect that program or programs?
4.	No.  Which program areas have been consulted about the change(s)?
4.	Which program areas have been consulted about the change(s)?  Professional Studies was consulted in light of previously expressed plans for a BBA that might include these courses. Those plans have been put on hold and they have no objection to cancelling the courses.
FD	courses to be discontinued:
	• FD 113, 115, 163, 164, 171, 172, 174, 180, 182, 192, 193, 263, 271, 281, 283, 290, 291, 292, 296, 297, 298, 320, 345, 360, 364, 371, 382, 384, 390, 396, 397, 398
	following courses are cross-listed as FD. Course outlines for the VA and AH versions will be mitted through the approval process and will include discontinuation of the FD cross-listing:
	• FD 140/VA 140, FD 141/VA 141, FD 142/VA 142, FD340/AH 340, FD 341/VA 341

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	Memo for Course Changes
o:	College of Arts Curriculum Committee
ro	m: Amanda Grimson, UEC Assistant
Dat	e: February 28, 2019
Sub	pject: Proposal for revision of LING 270 and 275
l.	Summary of changes (select all that apply):  Six-year review  Number and/or course code  Credits and/or total hours  Title  Calendar description  Prerequisites and/or co-requisites  Frequency of course offering  Learning outcomes  Delivery methods and/or texts and resource materials  PLAR options, grading system, and/or evaluation methods  Discontinuation of course  Other – Please specify:
	Rationale for change: These courses have not been taught for the past 15 semesters. Is this course required by any program beyond the discipline? If so, how will this change affect that
	program or programs?
1.	No.  Which program areas have been consulted about the change(s)?  English.

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### Adoption of the British Columbia Ministry of Education 2018 Graduation program

The BC Ministry of Education has completed the revision of the K – 12 curriculum. As of July 2019 all schools will be operating under the 2018 Graduation Program. Built on a foundation of core competencies, the new curriculum is enquiry based with a focus on learner centered, flexible learning. The 2018 Graduation Program has deleted courses from the previous program and added new required and optional courses. UFV now needs to adjust our high school requirements to reflect the changed curriculum as we expect students to be presenting new courses on their transcript as early as January 2020.

Therefore, the following 4 motions are presented, supported by the additional material and explanations in the charts.

### Course prerequisites:

The changes in the BC High School Curriculum necessitates adjustments to our current set of prerequisites courses. Additionally, the Faculty of Science has increased the set of options available for some Mathematics and Statistics courses

Motion 1: That UEC approve the changes in course prerequisites as described on the following charts.

### **Approved Courses:**

UFV maintains a list of approved courses which applicants can use to meet admission requirements. The BC high school curriculum has added new courses that students may take to fulfill their graduation requirements. After review by the UFV academic community it is recommended that we add most of these courses

Motion 2: That UEC approve the List of Approved Courses as described on the following charts.

## **Admission Requirements:**

The changes in the BC High School Curriculum necessitates some changes in our admission requirements that include the new courses such as Anatomy and Physiology 12, English Studies 12 and Physical Geography 12.

Over time, as some courses will no longer be taught, (e.g. Communications 12 and Geography 12) they will be removed from the options available. However, as many applicants will still be presenting these, they will remain in our explicit statements for the time being.

Motion 3: That UEC approve the changes to University Admission requirements as described in the following charts.

### **English Language Proficiency Requirement:**

Both the entry and degree/diploma level English Language Proficiency (ELP) Standards use the BC high school senior English course as one of the ways to satisfy the requirement. These needs to be restated to reflect the new high school program.

### Motion 4; That UEC approve changes to the English Language Proficiency requirements as follows:

For the Entry Level English Language Proficiency Standards, ``English Studies 12 or English First Peoples 12. Students may also present English 12, English Literature 12, English 12 First Peoples, International Baccalaureate English A (standard level or higher level), Advanced Placement English, or equivalent".

For the Degree/diploma level English language proficiency standards, "English Studies 12 or English First Peoples 12 with a minimum C+ grade. Students may also present English 12, English Literature 12, English 12 First Peoples; all with a minimum C+ grade, International Baccalaureate English A (standard level or higher level), Advanced Placement English, or equivalent".

Note: As it is possible that some programs and course prerequisites were missed in the following charts. Any inadvertently missed programs and courses will be adjusted consistent the changes outline in the following charts.

### **Supporting Material**

The Faculties and related curriculum approval bodies were asked to review the new curriculum and make recommendations to UEC on what changes are required to reflect the new educational environment. This process has largely completed, and UEC is being asked to review and approve the academic unit recommendations.

It is important to note that students who have graduated under the BC 2004 graduation program remain eligible for consideration of admission and courses prerequisites. University computer systems and publications will maintain the current options and requirements for some time to come so students are not disadvantaged when registering for courses. The University Calendar will continue to reflect the current courses for a few years.

There are four major adjustments and some minor revisions required which are reflected in the following categories.

- English 12 for entrance and English Language proficiency
- Entrance requirements
- Course pre-requisites
- Mathematics Courses
- Minor revisions

### **English Language Arts**

As the English language arts curriculum has had extensive changes (Chart 2) the College of Arts was asked to review the new curriculum and make recommendation on how to implement this University wide. Following this evaluation, it is recommended that where BC high school English 12 is used as a part of any UFV program entrance requirement or course prerequisite, UFV will replace "English 12 or equivalent" and "English 12" with "English Studies 12 or English First Peoples 12". Where a minimum grade is required it will remain as currently published. Where English 10 or 11 are used UFV will replace these with the appropriate options from the new curriculum (e.g. 4 credits in English Language Arts 11).

For the English Language proficiency section, the Admissions department is recommending removing the statement "or equivalent" after the Grade 12 course as it implies a direct relationship that may no longer exist. It will be replaced with a more specific statement on what students can also use in this category. It is recommended that the two proficiency standards be reworded as indicated below. (The Calendar entry will also be adjusted to reorder the standards to show the BC high school requirement as the first option.)

For the Entry Level English Language Proficiency Standards, ``English Studies 12 or English First Peoples 12. Students may also present English 12, English Literature 12, English 12 First Peoples, International Baccalaureate English A (standard level or higher level), Advanced Placement English, or equivalent".

For the Degree/diploma level English language proficiency standards, ``English Studies 12 or English First Peoples 12 with a minimum C+ grade. Students may also present English 12, English Literature 12, English 12 First Peoples; all with a minimum C+ grade, International Baccalaureate English A (standard level or higher level), Advanced Placement English, or equivalent".

### **Entrance Requirements**

Entrance requirements are relatively straight forward, as for the most part, we are simply substituting the new course with the one previously taught. We are also adding to the list of approved courses that students can take. With few exceptions, courses taught at the grade 12, where appropriate, are on the new list.

Therefore, it is recommended that UFV adjust its entrance requirements as reflected on the attached Chart 3 "Main UFV Programs with high school entrance requirements." Any programs not listed will be adjusted consistent with the new BC Curriculum as they are identified.

Additionally, as the high school geography curriculum has changed from one course to three, the Faculty of Science recommends dropping Geography 12 and adding the new Physical Geography 12 as one of the courses acceptable as an entrance requirement to the Faculty Science.

The academic units have reviewed the revised courses and new courses added to the curriculum and recommend that in addition to the current list of approved courses, UFV adopt the attached Chart 4 "Approved Grade 12 Courses BC 2018 Graduation program". It should be noted additional information on additional Indigenous Language Courses is forthcoming and these may be added at a later date.

### **Course Prerequisites**

UFV has several introductory courses that require a high school course as a prerequisite. However, other than some Math courses (see next section), for most courses it is a simple substitution effect (e.g. Replace Biology

12 with Anatomy and Physiology 12.) It is recommended that UFV revise its prerequisites according to the Chart 5: "Courses requiring Changes to Prerequisites."

#### **Mathematics Courses**

The Department of Mathematics and Statistics has reviewed the revised courses and would like to move forward with including more courses in the high school choices available to students. It is recommended that UFV expand the list of available options for students as reflected on Chart 6 "Revisions to High School Options for UFV Math and Stats Courses." It is also acknowledged that while they still appear in places in the Calendar, BC no longer offers the Applications of Math 11 & 12 and the Principles of Math 11 & 12. Therefore, references to these courses have been removed in our new requirements.

### **Specific changes**

Due to the curriculum changes and to accommodate how the Banner system works, the Faculty of Science recommends the prerequisite for CHEM 150 be revised from "Any one of Biology 11, Chemistry 11, Physics 11, Earth Science 11, or Computer Studies 11'to "any one of Anatomy and Physiology 12, Chemistry 11 or 12, Computer Science 11 or 12, Physics 11 or 12, or Life Science 11."

The Ministry of Education is also introducing literacy and numeracy assessments as part of the graduation requirements. As we do not yet have enough information to determine how these may be used as part of our admission requirements, no recommendations are being made at this time. Once more is known, if there any changes recommended with respect to admission or course prerequisites, this will be brought through the curriculum change process.

### **Summary of Charts**

- Chart 1 Overview of BC Graduation Requirements
- Chart 2 Overview of English Arts Curriculum
- Chart 3 UFV Programs with High School Entrance Requirements
- Chart 4:. List of Approved Grade 12 Courses BC 2018 Graduation program
- Chart 5: Courses requiring Changes to Prerequisites
- Chart 6: Revisions to High School Options for UFV Math and Stats Courses

Chart 1: Overview of BC Graduation Requirements

2004 Graduation Program		2018 Graduation Program	
	Minimum		Minimum
Subject Area	Credits	Subject Area	Credits
		Career Life Education	
		Career Life Connection	4 credits each
Planning 10	4	&Capstone	=8 credits
		two Language Arts 10	2 credits each
a Language Arts 10	4	options	=4 credits
		a Language Arts 11	
a Language Arts 11	4	option	4
		a Language Arts 12	
a Language Arts 12	4	option	4
a Mathematics 10	4	a Mathematics 10	
a Mathematics 11 or 12	4	a Mathematics 11 or 12	4
a Fine Arts and/or		a Fine Arts and/or	
Applied Skills 10, 11, or		Applied Skills 10, 11, or	
12	4	12	4
Social Studies 10	4	Social Studies 10	4
a Social Studies 11 or 12	4	a Social Studies 11 or 12	4
Science 10	4	Science 10	4
a Science 11 or 12	4	a Science 11 or 12	4
		Physical and Health	
Physical Education 10	4	Education	4
Total	48	Total	52
Elective Cre	dits	Elective Cred	its
		Must earn at least 28	
Must earn at least 28		elective	
elective credits from		credits from Grade 10-12	
Grade 10-12 courses	28	courses	28
Graduation Tra	nsitions	Graduation Tran	sitions
Must earn 4 credits for		No Longer offered	no longer
Graduation Transitions	4	(June 2019)	offered
Overall Total	80 credits	Overall Total	80 credits

Graduation Assessments	
Current Grade 11 Students	Current Grade 10 Students and earlier
2018/2019	2018/2019
Numeracy Assessment	
English Language Arts 12 Provincial Exam	
(requirement for graduation until June	Numeracy Assessment
2019)	Literacy Assessment

Chart 2: Overview of English Arts Curriculum

English Language Arts			
2004 Graduation Prog	2004 Graduation Program 2018 Graduation Program		n
	Required Courses for Graduation		
Grade 10		Grade 10	
Must complete:	4 credits	Must complete <b>two</b> of the	Two 2-
• English 10		following:	credit
		• Composition 10	courses
		<ul><li>Creative Writing 10</li></ul>	
		<ul><li>Literary Studies 10</li></ul>	
		• New Media 10	
		<ul> <li>Spoken Language 10</li> </ul>	
		<ul> <li>English First Peoples Writing 10</li> </ul>	
		<ul> <li>English First Peoples Literary</li> </ul>	
		Studies 10	
		<ul> <li>English First Peoples New Media</li> </ul>	
		10	
		<ul> <li>English First Peoples Spoken</li> </ul>	
		Language 10	
Contrata		C - 1 - 44	
Grade 11	4 credits	Grade 11	4 credits
Must complete one of:	4 credits	Must complete one of:	4 credits
<ul><li>English 11</li><li>Communications 11</li></ul>		<ul><li>Composition 11</li><li>Creative Writing 11</li></ul>	
Communications 11		Literary Studies 11	
		New Media 11	
		•Spoken Language 11	
		• English First Peoples (EFP)	
		•Literary Studies and New Media 11	
		• EFP Literary Studies and New	
		Media 11	
		• EFP Literary Studies and Spoken	
		Language 11	
Grade 12		Grade 12	
Must complete one of:	4 credits	Must complete one of:	4 credits
• English 12		• English Studies 12	
• English 12 First Peoples		• English First Peoples 12	
• Communications 12		-	

Chart 3: Programs with High School Entrance Requirements		
Science		
	Old Curriculum	New Curriculum
BSC	English 12 or equivalent	English Studies 12 or English First Peoples 12

	T	
	Pre-calculus 12 (B)	Pre-calculus 12 (B) or Calculus 12 (A)
	Principles of Math 12	
	Biology 12	Anatomy and Physiology 12
	Chemistry 12	Chemistry 12
	Geography 12	Physical Geography 12
	Geology 12	Geology 12
	Physics 12	Physics 12
	English 12 or equivalent	English Studies 12 or English First Peoples
		12
	Chemistry 11 or 12	Chemistry 11 or 12
	Biology 11	Life Sciences 11
BAG	Pre-calculus 11 or 12	Pre-calculus 11 or 12
BAG	Principles of Math 11 or 12	
	Foundations of Math 11 or 12	Foundations of Math 11 or 12
	Apprenticeship and Workplace Math	Apprenticeship Math 12
	12	
	Applications of Math 11	
	English 12 or equivalent	English Studies 12 or English First Peoples
		12
ENG TRAN	Chemistry 12	Chemistry 12
	Physics 11	Physics 11
	Pre-calculus 12	Pre-calculus 12
	Health Studio	es
	Old Curriculum	New Curriculum

	Old Curriculum	New Curriculum
BSN	English 12 or equivalent	English Studies 12 or English First Peoples
		12
	Biology 12	Anatomy and Physiology 12
	Chemistry 11	Chemistry 11
	Foundations of Math 11	Foundations of Math 11
	Pre-calculus 11	Pre-calculus 11
	Principles of Math 11	
	English 12 or equivalent	English Studies 12 or English First Peoples 12
	Principles of Math 11 or 12	
	Applications of Math 11 or 12	
	Foundations of Math 11 or 12	Foundations of Math 11 or 12
KPE	Apprenticeship and Workplace Math 12	Apprenticeship Math 12
	Pre-calculus 11 or 12	Pre-calculus 11 or 12
	Biology 12	Anatomy and Physiology 12
	Chemistry 12	Chemistry 12
	Physics 12	Physics 12
	English 12 or equivalent	English Studies 12 or English First Peoples
		12
PN DIP	Foundations of Math 11	Foundations of Math 11
	Pre-calculus 11	Pre-calculus 11
	Principles of Math 11	

	Biology 12	Anatomy and Physiology 12	
		English Studies 12 or English First Peoples	
CDA	English 12 or equivalent	12	
CDA	Biology 12	Anatomy and Physiology 12	
	Professional Studies		
	Old Curriculum	New Curriculum	
	English 12 or equivalent	English Studies 12 or English First Peoples	
		12	
AVIATION	Pre-calculus 11 or 12	Pre-calculus 11 or 12	
DIP	Principles of Math 11 or 12		
	Physics 11 or 12	Physics 11 or 12	
	English 12 or equivalent	English Studies 12 or English First Peoples	
	0 1 1 1 1 1 1 1	12	
BBA	Pre-calculus 12	Pre-calculus 12	
	Principles of Math 12		
	English 12 or equivalent	English Studies 12 or English First Peoples	
0116 010		12	
BUS DIP	Pre-calculus 11 or 12	Pre-calculus 11 or 12	
	Principles of Math 11 or 12		
BCIS	English 12 or equivalent	English Studies 12 or English First Peoples	
		12	
	Pre-calculus 12	Pre-calculus 12	
	Foundations of Math 12	Foundations of Math 12	
<u></u>	Principles of Math 12		
	Applied and Technic	al Studies	
	Old Curriculum	New Curriculum	
	English 12 or equivalent	English Studies 12 or English First Peoples	
		12	
	Foundations of Math 11	L Equipolations of Math 11	
		Foundations of Math 11	
	Pre-calculus 11	Pre-calculus 11	
	Principles of Math 12	Pre-calculus 11	
AGRI DIP	Principles of Math 12 Apprenticeship and Workplace Math		
AGRI DIP	Principles of Math 12 Apprenticeship and Workplace Math 11	Pre-calculus 11	
AGRI DIP	Principles of Math 12 Apprenticeship and Workplace Math 11 Applications of Math 11	Pre-calculus 11	
AGRI DIP	Principles of Math 12 Apprenticeship and Workplace Math 11 Applications of Math 11 Essentials of Math 11	Pre-calculus 11	
AGRI DIP	Principles of Math 12 Apprenticeship and Workplace Math 11 Applications of Math 11 Essentials of Math 11 Biology 11	Pre-calculus 11  Workplace 11	
AGRI DIP	Principles of Math 12 Apprenticeship and Workplace Math 11 Applications of Math 11 Essentials of Math 11	Pre-calculus 11  Workplace 11  Life Sciences 11	
AGRI DIP	Principles of Math 12 Apprenticeship and Workplace Math 11 Applications of Math 11 Essentials of Math 11 Biology 11 Chemistry 11	Pre-calculus 11  Workplace 11  Life Sciences 11 Chemistry 11	
AGRI DIP	Principles of Math 12 Apprenticeship and Workplace Math 11 Applications of Math 11 Essentials of Math 11 Biology 11 Chemistry 11 Earth Science 11	Pre-calculus 11  Workplace 11  Life Sciences 11  Chemistry 11  Earth Sciences 11  Physics 11	
AGRI DIP	Principles of Math 12 Apprenticeship and Workplace Math 11 Applications of Math 11 Essentials of Math 11 Biology 11 Chemistry 11 Earth Science 11 Physics 11	Pre-calculus 11  Workplace 11  Life Sciences 11  Chemistry 11  Earth Sciences 11  Physics 11	
AGRI DIP	Principles of Math 12 Apprenticeship and Workplace Math 11 Applications of Math 11 Essentials of Math 11 Biology 11 Chemistry 11 Earth Science 11 Physics 11  College of Ar	Pre-calculus 11  Workplace 11  Life Sciences 11 Chemistry 11 Earth Sciences 11 Physics 11 ts	
	Principles of Math 12 Apprenticeship and Workplace Math 11 Applications of Math 11 Essentials of Math 11 Biology 11 Chemistry 11 Earth Science 11 Physics 11  College of Ar	Pre-calculus 11  Workplace 11  Life Sciences 11 Chemistry 11 Earth Sciences 11 Physics 11  ts New Curriculum	
ВА	Principles of Math 12 Apprenticeship and Workplace Math 11 Applications of Math 11 Essentials of Math 11 Biology 11 Chemistry 11 Earth Science 11 Physics 11  College of Ar	Pre-calculus 11  Workplace 11  Life Sciences 11 Chemistry 11 Earth Sciences 11 Physics 11  ts  New Curriculum English Studies 12 or English First Peoples	
ВА	Principles of Math 12 Apprenticeship and Workplace Math 11 Applications of Math 11 Essentials of Math 11 Biology 11 Chemistry 11 Earth Science 11 Physics 11  College of Ar Old Curriculum English 12 or equivalent	Pre-calculus 11  Workplace 11  Life Sciences 11  Chemistry 11  Earth Sciences 11  Physics 11  ts  New Curriculum  English Studies 12 or English First Peoples 12	

GENERAL	1 Approved Grade 12 Courses	1 Approved Grade 12 Courses
DIP		

Chart 4: List of Approve	ed Courses BC 2018 Grad Program
Former BC high school curriculum	New BC high school curriculum
Applications of Math 12	•20 <sup>th</sup> Century World History 12
BC First Nations Studies 12	American Sign Language 12
Biology 12	Anatomy and Physiology 12
Calculus 12	Asian Studies 12
Chemistry 12	•BC First Peoples 12
Communications 12	•Calculus 12
Comparative Civilizations 12	•Chemistry 12
Criminology 12	Comparative Cultures 12
• Economics 12	Comparative World Religions 12
• English Literature 12	Composition 12
• Foundations of Math 12	Computer Science 12
• French 12	Contemporary Indigenous Studies
Geography 12	Creative Writing 12
• Geology 12	Criminology 12*Offered at Mission Secondary
	and
	Abbotsford Virtual School
• German 12	Croatian 12
History 12	Economic Theory 12
• Japanese 12	•Economics 12
• Law 12	•Environmental Science 12
Mandarin Chinese 12	•Foundations of Math 12
Physics 12	•French 12
• Pre-Calculus 12	•Genocide Studies 12
<ul><li>Principles of Math 12</li></ul>	•Geology 12
• Punjabi 12	•Geometry 12
<ul> <li>Social Justice 12</li> </ul>	•German 12
• Spanish 12	•Human Geography 12
<ul> <li>Sustainable Resources 12</li> </ul>	•Italian 12
Writing 12	•Japanese 12
	•Korean 12
	Arabic 12
	•Law Studies 12
	Literary Studies 12
	Mandarin 12
	•New Media 12
	Philosophy 12
	Physical Geography 12
	• Physics 12
	Political Studies 12
	Pre-Calculus 12     Preside 12
	•Punjabi 12

	•Russian 12
	•Social Justice 12
	•Spanish 12
	•Spoken Language 12
	•Statistics 12
	•Urban Studies 12
English 12	•English Studies 12
English 12 First Peoples	•English First Peoples 12

Chart 5: Courses requiring Changes to Prerequisites

LIEV/ Course	Chart 5: Courses requiring Changes to Prerequisites
UFV Course	New High school courses to be added to UFV Calendar:
BIO 093	•Anatomy and Physiology 12
DIO 444	•Life Sciences 11
BIO 111	•Life Sciences 11 with a C or > & Chemistry 12 OR
	•Anatomy and Physiology 12 with a C+ > AND
DUG 443	Chemistry 11 or 12 with a C or>
BUS 143	Workplace Math 11     Aggregation Math 12
CUENAAEO	Apprenticeship Math 12
CHEM 150	One of the following:
	Life Sciences 11
	Anatomy and Physiology 12
	Chemistry 11 or 12
	Computer Science 11 or 12  Earth Science 11
	Physics 11 or 12
CMNS 120	English Studies 12 or English First Peoples 12
CMNS 125	English Studies 12 or English First Peoples 12
CMNS 140	English Studies 12 or English First Peoples 12
CMNS 200	English Studies 12 or English First Peoples 12
ENGL 071	Any two English Language Arts 10
ENGL 081	One of the following:
	Any two English Language Arts 10
	Any English Language Arts 11
	Any English Language Arts 12
ENGL 090	Any English Language Arts 11 course
ENGL 091	One of the following:
	Any Grade 11 English Language Arts 11
	•English Studies 12 or English First Peoples 12
ENGL 099	●English Studies 12 or English First Peoples 12
ENGL 104	English Studies 12 or English First Peoples 12
ENGL 105	•English Studies 12 or English First Peoples 12
ENGL 108	•English Studies 12 or English First Peoples 12
ENGL 170	•English Studies 12 or English First Peoples 12
FNST 091	Any English Language Arts 11 course
IPK 092	Any 2 English Language Arts 10 course Or
	Any English Language Arts 11, or 12 course
IPK 093	Any English Language Arts 11 or English Studies 12 or English First
	Peoples 12
1	

PHYS 083	Workplace Math 11
	Apprenticeship Math 12
PHYS 100	Calculus 12
	Apprenticeship Math 12
PNUR 147	Anatomy and Physiology 12
PSYC 101	•English Studies 12 or English First Peoples 12
PSYC 102	•English Studies 12 or English First Peoples 12
PSYC 110	Workplace Math 11

# **Chart 6: Revisions to High School Options**

### for UFV Math and Stats Courses

Course Additions to Current High School Math/Stats Prereqs	
STAT 104	Add One of the following:
	C or ≥ Calculus 12
	C or ≥ Statistics 12
	B or ≥ Workplace Math 11
	B or ≥ History of Math 11
	B or ≥ Apprenticeship Math 12
STAT 106	Add One of the following:
	C or ≥ Statistics 12
	C or ≥ Calculus 12
MATH 105	Add One of the following:
	B or ≥ Calculus 12
	B or ≥ Geometry 12
	B or ≥ Statistics 12
MATH 110	Add
	B or ≥ Calculus 12
MATH 111	Add
	A or ≥ Calculus 12
MATH 123	Add One of the following:
	C or ≥ Statistics 12
	C or ≥ Calculus 12
	C or ≥ Geometry 12
	C or ≥ Apprenticeship Math 12
	B or ≥ Workplace Math 11
	B or ≥ History of Math 11
MATH 140	Add
	C+ or≥ Calculus 12
MATH 141	Add
	B or ≥ Calculus 12
MATH 124	Add
	C+ or≥ in both Statistics 12 and Computer
	Science 12
MATH 125	Add
	C+ or≥ in both PC 11 and Geometry 12
	C+ or≥ in both PC 11 and Statistics 12



### **UNDERGRADUATE EDUCATION COMMITTEE**

### TERMS OF REFERENCE

- Advise Senate on curricular matters related to the undergraduate educational programs of the university.
- Advise Senate on policies, procedures, and criteria for the admission, evaluation, withdrawal, and promotion of undergraduate students.
- Advise Senate on the criteria for awarding certificates, diplomas, and degrees to undergraduate students.
- 4. Advise Senate on policies and procedures for review and approval of new and existing courses, programs, or curricular changes.
- Review the recommendations of faculty councils, approve the recommendations where mandated by Senate to do so, and inform Senate.
- Advise the Academic Planning & Priorities Committee on proposals for new and revised programs that occasion a change to the alignment of programs with institutional priorities.
- Make recommendations to Senate on the resolution of disputes between departments and other academic divisions related to undergraduate course and program development and delivery.
- 8. Establish such subcommittees as needed to fulfill the committee's responsibilities.
- 9. Other duties as assigned by Senate.

2014-15 Senate review complete, with revisions approved by Senate 2015 04 10 Terms of Reference and Membership Composition revisions approved at Senate 2016 11 04



### UNDERGRADUATE EDUCATION COMMITTEE

### COMPOSITION

### Voting Members:

- Chair, a faculty member of the committee, nominated by the committee, and approved by Senate
- Vice-Chair, University Registrar (or designate)
- Nine faculty members, approved by Senate, at least two of whom shall be members of
- Senate<sup>3</sup>
- Two Deans or associate deans approved by Senate
- University Librarian or designated Librarian\* (ex officio)
- One Academic Advisor approved by Senate
- One staff member approved by Senate
- Two undergraduate students approved by Senate
- Associate Vice-President, Teaching and Learning (or designate) (ex officio)

### Ex Officio Non-Voting Members:

- Provost & Vice-President, Academic (or designate)
- Associate Vice-President, Research, Engagement, and Graduate Studies (or designate)
- Executive Director, International Education
- Senior Advisor on Indigenous Affairs
- Manager, Enrolment Planning
- Director, Institutional Research and Integrated Planning
- Coordinator, Program Development and Quality Assurance
- · Director, Advising Centre

### Administrative Support:

UEC Assistant/Calendar Editor, Office of the Registrar

\*Normally, there shall be at least one member from each of the Faculties, selected to reflect the diversity of disciplines at the university.

\*\*Normally the designate shall be appointed for a minimum of a one-year term to ensure continuity.

2014-15 Senate review complete, with revisions approved by Senate 2015 04 10
Terms of Reference and Membership Composition revisions approved at Senate 2016 11 04