# **REAL Curriculum Program Alignment Proposal**

Department or School: Public Health and Healthcare Leadership Date: March 5, 2020								
Degree type:	☑BS □BA □BBA □BSN □BM □BFA □BSW □Minor □Certificate							
Program: Health Sciences, Traditional Track and 4+1 BS/MS in Health Sciences Track								
REAL Area Program Designation Sought (check all that apply): 🔀 R 🗆 E 🔀 A 🔀 L								
Dept/School Co	ntact:	Sallie Beth Johnson, sejohnson1@radford.	edu					
BS/BA Requirem	nents:	120 credits, courses are delivered in a synchronous, online format, two semesters of experiential learning (Capstone Project, Internship, or Service-Learning and Civic Engagement) required						
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- Any degree program that fulfills a REAL area must include at least 9 unique credit hours for each area covered. At least 3 of these 9 credit hours must be at the 300 level or above
- A single major degree program may fulfill no more than three REAL areas for any one student, unless all four REAL areas are fulfilled by accreditation or licensure requirements.
- A single minor or certificate degree program may fulfill no more than two REAL areas.
- Degree program may cover up to two REAL areas using a single prefix.
- All courses documenting the coverage of a REAL area must fulfill all learning outcomes and be designated in that area.
- All courses that document fulfillment of a REAL area within a degree program of study are NOT
  required to be taught by the department/school. However, departments/schools are expected to
  formally communicate with other departments about reliance on and inclusion of courses in their
  degree program plans of study. Indicate this through signature of chair or director of the
  partnering department or school in the areas below.
- Departments or schools that seek to fulfill REAL areas must acknowledge assessment requirements for those areas. Assessment of degree seeking students is required to be conducted yearly by the department or school offering the degree program.
- If departments or schools want to use a menu of courses to fulfill a particular area, please duplicate the sections below for each REAL area and include information for each course included in the menu of options.
- Please save this file for submission as PROGRAM NAME\_ProgramType.docx (Example: Criminal Justice BS.docx)

By signing, the department/school acknowledges the above conditions and considerations:

Dent/School Signature Date:	
Dept/School Signature Date:	

## Official Program Description:

Please paste the entire official program description from the Radford University catalog in the space within this box. Find those here: https://catalog.radford.edu/

Please note that every department/school will have to submit a catalog change proposal for program that asks the Registrar's Office to insert language about the program coverage of the REAL areas into the official Radford University catalog upon approval.

#### **Bachelor of Science in Health Sciences**

#### Mission

The mission of the Bachelor of Science in Health Sciences program is to prepare students to apply scientific reasoning, communicate effectively, and enter health-related professions that aim to improve health at individual and community levels.

#### Goals/Outcomes

Through this program you will:

- 1. Assess health information and scientific data for evaluating the health status of individuals and communities.
- 2. Apply critical thinking skills based on empirical evidence and contextual frameworks in the health sciences.
- 3. Analyze ethical issues and challenges facing individual and community health.
- 4. Demonstrate effective written and oral communication skills that display competency and professionalism in the health sciences.
- 5. Engage in civic activities and service that promote individual and community health.

#### **Background**

The B.S. in Health Sciences is a broad-based, foundational degree that prepares students for a variety of in-demand health and healthcare professions. As one of the fastest growing employment sectors, healthcare job opportunities are expected to grow by approximately 18% through 2026, much faster than the average for all occupations, adding about 2.4 million new jobs in the United States (U.S. Bureau of Labor Statistics, 2016). The B.S. Health Sciences program serves students seeking direct entry into a health profession or prepares students for admission into a graduate program in a health-related field. For students already working in the health sector, degree completion offers an opportunity for career advancement. Program graduates are employed by healthcare systems, public health departments, governmental entities, nonprofit organizations, community and social service agencies, wellness centers, research laboratories, and health insurance companies. For graduate study, the degree prepares students to be competitive for admission to healthcare professional programs, such as Nursing, Occupational Therapy, Physician Assistant, Physical Therapy, and Public Health.

The B.S. Health Sciences program at Radford University Carilion offers flexibility and convenience through delivery in a hybrid or 100% online format. Students may complete the degree on a full or part-time basis. The program is very transfer-friendly and offers three Plans of Study: traditional B.S. Health Sciences, B.S. Health Sciences 3+1 format, or B.S. Health Sciences and M.S. Health Sciences format. The B.S. Health Sciences 3+1 program is designed for students who have an associate degree and/or at least

87 credits of undergraduate coursework to complete a bachelor's degree in two semesters. [Students in 3+1 would not participate in REAL.]

#### **Admission Requirements**

This program is designed for new students directly from high school or for students transferring from another college or university.

- Traditional Health Sciences Track
- 1. Meet all admission requirements for Radford University Carilion. Incoming undergraduate students must have completed a core of selected high school or college courses, and recent high school graduates (within the past three years) should provide SAT or ACT scores (SAT Code 5099, ACT Code 4367).
- 2. Submit the Radford University Carilion online application
- 3. Submit official transcript(s) from all institutions high school OR all higher education institution(s) to the admissions department. A minimum cumulative 2.5 GPA is required for admission, with at least a minimum cumulative 2.8 GPA preferred.
- 4+1 B.S. in Health Sciences/M.S. in Health Sciences Track
   The 4+1 Health Sciences is a Plan of Study designed to accelerate graduate study. Students complete
   a Bachelor of Science in Health Sciences and Master of Science in Health Sciences with a five-year/11
   semester Plan of Study.
- 1. Cumulative GPA of 3.3 or higher in undergraduate coursework
- 2. All applicants must have completed a college level statistics course with a grade of C or higher prior to or during the first semester of the program.
- 3. Personal statement detailing how this program will enhance your academic and/or professional goals
- 4. Two letters of reference
- 5. Current resume or Curriculum Vitae (CV)
- 6. An online interview may be requested for applicants to be considered for acceptance.

Students may transfer up to twelve (12) graduate credit hours to the MSHS program.

#### **Program Requirements**

Several courses in the B.S. Health Sciences program are delivered in a synchronous, online format. Students must have a computer with webcam, headset, and microphone for online course participation.

Internships and community-service learning placements may require students to have a background check or drug screening conducted prior to participation.

#### **Graduation Requirements**

Students must complete their Plan of Study with a minimum cumulative 2.0 GPA. All program-specific and minor courses require a grade minimum of "C". Students in the traditional B.S. Health Sciences must complete a minimum of 25% of the Plan of Study at Radford University Carilion.

#### **Advising Tips**

Each B.S. Health Sciences student is assigned an advisor upon admission into the program. Advisors review each student's Plan of Study and offer personal recommendations and support through degree completion. Advisors regularly communicate with students prior to each semester to assist with the course registration process, follow-up on Starfish referrals, and meet with students as needed throughout each semester. Advising takes place in-person, by phone, or virtually.

## **REAL Requirements**

The B.S. in Health Sciences program fulfills the REAL program designation for:

# R- Scientific and Quantitative Reasoning (9+ credits with 300 level)

Required:

STAT 200 Introductory Statistics- 3 credits (outside of Department of Public Health and Healthcare Leadership)

HSCI 300 Foundations of Healthcare Research- 3 credits, General Ed.

HSCI 470 Infectious Diseases – 3 credits

(Foundational Math-100 level and Biology and Chemistry Elective are also Plan of Study requirements)

# A- Cultural or Behavioral Analysis (9+ credits with 300 level)

Required:

HSCI 200 Issues in Community Health, 3 credits, General Ed.

HSCI 350 Principles of Health Education and Promotion, 3 credits

HSCI 410 Program Planning and Evaluation in Health Education, 3 credits

(HADM 300 US Healthcare System, General Ed. also part of Plan of Study- included with B.S. in Healthcare Administration Program)

# L- Applied Learning (9+ credits with 300 level)

Required:

HSCI 325 Professional Communications in Health Sciences, 3 credits, General Ed., Writing Intensive (WI)

HSCI 395 Professional Seminar in Health Sciences, 3 credits, Professional and Personal Development (PPD)

Required experiential learning:

HSCI 485 Capstone Project I, 3 credits, Writing Intensive (WI) and HSCI 486 Capstone Project II, 3 credits, Writing Intensive (WI)

OR

HSCI 490 Service-Learning and Civic Engagement in Community Health I, 3 credits, Professional and Personal Development (PPD) and HSCI 491 Service-Learning and Civic Engagement in Community Health II, 3 credits, Professional and Personal Development (PPD)

OR

HSCI 494 Internship I, 3 credits, Professional and Personal Development (PPD) and HSCI 495 Internship II, 3 credits, Professional and Personal Development (PPD)

#### SCIENTIFIC AND QUANTITATIVE REASONING

D. Area.	Is this source required or an elective for your degree program? M. Required. IT Elective				
R Area:	Is this course required or an elective for your degree program? ⊠ Required ☐ Elective				
Course Prefix: HSCI	Is this course offered within your dept/school? ☑ Yes ☐ No				
Course Number: 300	If no, collaborating dept/school must also complete the remaining elements, and must sign below.				
Course Title: Foundations in					
Healthcare Research	Course Rotation: ☐ Fall ☐ Spring ☐ Intersession ☐ Other (Explain below)				
Credit Hours: 3					
New course: ☐ Yes 図 No	Intended Frequency: ☐ Every academic year ☒ Every semester ☐ Every other year				
Revised course: ☐ Yes ☒ No	☐ At least once every three years ☐ Other				
Projected student enrollment	Signature of collaborating chair/director indicating acknowledgement for inclusion and designation if				
per academic year: 50	not offered in dept/school:				
R Area:	Is this course required or an elective for your degree program? ☒ Required ☐ Elective				
Course Prefix: HSCI	Is this course offered within your dept/school? 🛛 Yes 🔲 No				
Course Number: 470	If no, collaborating dept/school must also complete the remaining elements, and must sign below.				
Course Title: Infectious Diseases					
Credit Hours:3	Course Rotation: ☐ Fall ☐ Spring ☐ Intersession ☐ Other (Explain below)				
New course: ☐ Yes ⊠ No	Secure necession 2 rain 2 spring 2 interesses on 2 center (Exprain second)				
	Intended Frequency: ⊠ Every academic year □ Every semester □ Every other year				
Revised course: ☐ Yes ☐ No	☐ At least once every three years ☐ Other				
Duning standards and an undirector	At least once every timee years in other				
Projected student enrollment	   Signature of collaborating chair/director indicating acknowledgement for inclusion and designation if				
per academic year: 25	not offered in dept/school:				
- ·	·				
R Area:	Is this course required or an elective for your degree program? ⊠ Required ☐ Elective				
Course Prefix: STAT	Is this course offered within your dept/school? ☐ Yes ☒ No				
Course Number: 200	If no, collaborating dept/school must also complete the remaining elements, and must sign below.				
Course Title: Introductory					
Statistics	Course Rotation: ☐ Fall ☐ Spring ☐ Intersession ☐ Other (Explain below)				
Credit Hours: 3					
New course: $\square$ Yes $\boxtimes$ No	Intended Frequency: $\square$ Every academic year $\boxtimes$ Every semester $\square$ Every other year				
Revised course: ☐ Yes        No	☐ At least once every three years ☐ Other				
Projected student enrollment	   Signature of collaborating chair/director indicating acknowledgement for inclusion and designation if				
per academic year: 30	not offered in dept/school:				
	l · · · · · · · · · · · · · · · · · · ·				
R Designated Course Required within the Program of Study Approved for Inclusion in the General					
Education Coursework: (please list at least one, can also be listed above but does not need to be)					
HSCI 300 Foundations in Healthcare Research					

#### R Area:

Learning Goal: To apply scientific and quantitative reasoning to questions about the natural world, mathematics, or related areas.

Learning Outcome 1: Students apply scientific and quantitative information to test problems and draw conclusions.

Description of learning outcome assessment plan:

The plan for assessment is to use the university-based assessment that will be developed for REAL. This program plans to opt into the assessment that the university will offer for both indirect and direct measures. Furthermore, each course will have direct examination questions that students will apply for scientific and quantitative information to test problems and draw conclusions. Each of these HSCI program-specific courses require a grade minimum of "C"-73% or higher to meet graduation requirements.

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Learning Outcome 2: Students evaluate the quality data, methods, or inferences to generate scientific and quantitative knowledge.	The plan for assessment is to use the university-be assessment that will be developed for REAL. This opt into the assessment that the university will of and direct measures. Furthermore, each course we examination questions or a course project that st scientific and quantitative information to test proconclusions. Each of these HSCI program-specific grade minimum of "C"-73% or higher to meet grade.	Description of learning outcome assessment plan: The plan for assessment is to use the university-based assessment that will be developed for REAL. This program plans to opt into the assessment that the university will offer for both indirect and direct measures. Furthermore, each course will have direct examination questions or a course project that students will apply for scientific and quantitative information to test problems and draw conclusions. Each of these HSCI program-specific courses require a grade minimum of "C"-73% or higher to meet graduation			
Additional information for RE	requirements.  AL Council consideration:				
CULTURAL OR BEHAVIOR	AL ANALYSIS				
A Area: Course Prefix: HADM Course Number: 300 Course Title: US Health Care System	Is this course required or an elective for your degree program? ⊠ Required Is this course offered within your dept/school? ⊠ Yes □ No If no, collaborating dept/school must also complete the remaining elements, and mu	st sign below.			
, Credit Hours: 3 New course: □ Yes   ☑ No Revised course: □ Yes   ☑ No	Intended Frequency: ⊠ Every academic year □ Every semester □ Every of □ At least once every three years □ Other				
Projected student enrollment per academic year: 25	Signature of collaborating chair/director indicating acknowledgement for in not offered in dept/school:	clusion and designation if			
A Area: Course Prefix: HSCI Course Number: 200 Course Title: Issues in	Is this course required or an elective for your degree program? $\boxtimes$ Require Is this course offered within your dept/school? $\boxtimes$ Yes $\square$ No If no, collaborating dept/school must also complete the remaining elements, and m				
Community Health Credit Hours: 3	Course Rotation: ☐ Fall ☐ Spring ☐ Intersession ☐ Other (Explain	below)			
New course: ☐ Yes ☒ No Revised course: ☐ Yes ☒ No	Intended Frequency: ⊠ Every academic year □ Every semester □ Every □ At least once every three years □ Other	other year			
Projected student enrollment per academic year: 25	Signature of collaborating chair/director indicating acknowledgement for in not offered in dept/school:	nclusion and designation if			
A Area: Course Prefix: HSCI Course Number: 350 Course Title: Principles of Health Education and	Is this course required or an elective for your degree program? ⊠ Require Is this course offered within your dept/school? ⊠ Yes □ No If no, collaborating dept/school must also complete the remaining elements, and m Course Rotation: ⊠ Fall □ Spring □ Intersession □ Other (Explain	ust sign below.			
Promotion Credit Hours: 3 New course: ☐ Yes ☒ No Revised course: ☐ Yes ☒ No	Intended Frequency: ⊠ Every academic year □ Every semester □ Every □ At least once every three years □ Other	other year			
Projected student enrollment per academic year: 25	Signature of collaborating chair/director indicating acknowledgement for inclusion and designatio not offered in dept/school:				
A Area: Course Prefix: HSCI Course Number: 410	Is this course required or an elective for your degree program? ☑ Require Is this course offered within your dept/school? ☑ Yes ☐ No If no, collaborating dept/school must also complete the remaining elements, and m				
	Course Rotation: ☐ Fall ☐ Spring ☐ Intersession ☐ Other (Explain	below)			

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Course Title: Program Planning and Evaluation in Health Education Credit Hours: 3 New course: ☐ Yes ☒ No Revised course: ☐ Yes ☒ No	Intended Frequency: ⊠ Every academic year □ Every semester □ Every other year □ At least once every three years □ Other  Signature of collaborating chair/director indicating acknowledgement for inclusion and designation if not offered in dept/school:
Projected student enrollment per academic year: 25	
_	quired within the Program of Study Approved for Inclusion in the General please list at least one, can also be listed above but does not need to be) nunity Health
A Area:	
Learning Goal: To examin	ne the context and interactions of culture(s) and/or behavior(s).
Learning Outcome 1: Student describe behaviors, beliefs, cu social institutions, and/or environments.	The plan for assessment is to use the university-based assessment that will be developed for REAL. This program plans to opt into the assessment that the university will offer for both indirect and direct measures. Furthermore, each course will have direct examination questions or a course project that students will describe behaviors, beliefs, cultures, social institutions, and/or environments related to the health sciences discipline. Each of these HSCI program-specific courses require a grade minimum of "C"-73% or higher to meet graduation requirements.
Learning Outcome 2: Student analyze the interactions of behaviors, beliefs, cultures, so institutions, and/or environm	The plan for assessment is to use the university-based

of these HSCI program-specific courses require a grade minimum of

"C"-73% or higher to meet graduation requirements.

Additional information for REAL Council consideration:

# APPLIED LEARNING

L Area:	Is this course required or an elective for your degree program? ⊠ Required ☐ Elective			
Course Prefix: HSCI	Is this course offered within your dept/school? ⊠ Yes ☐ No			
Course Number: 325	If no, collaborating dept/school must also complete the remaining elements, and must sign below.			
Course Title: Professional				
Communications in Health	Course Rotation: ☐ Fall ☐ Spring ☐ Intersession ☐ Other (Explain below)			
Sciences				
Credit Hours: 3	Intended Frequency: ⊠ Every academic year □ Every semester □ Every other year			
New course: ☐ Yes ☒ No	☐ At least once every three years ☐ Other			
Revised course: ☐ Yes ☒ No	Signature of collaborating chair/director indicating acknowledgement for inclusion and designation			
Projected student enrollment	if not offered in dept/school:			
per academic year: 30	in not offered in depty school.			
L Area:	Is this course required or an elective for your degree program? ⊠ Required □ Elective			
Course Prefix: HSCI	Is this course offered within your dept/school? ☑ Yes ☐ No			
Course Number: 395	If no, collaborating dept/school must also complete the remaining elements, and must sign below.			
Course Title: Professional				
Seminar in Health Sciences	Course Rotation: ☐ Fall ☐ Spring ☐ Intersession ☐ Other (Explain below)			
Credit Hours: 3				
New course: ☐ Yes ☒ No	Intended Frequency: ☑ Every academic year ☐ Every semester ☐ Every other year			
Revised course: ⊠ Yes □ No	☐ At least once every three years ☐ Other			
Projected student enrollment	Signature of collaborating chair/director indicating acknowledgement for inclusion and designation			
per academic year: 30	if not offered in dept/school:			
L Area:	Is this course required or an elective for your degree program? $oximes$ Required (option with Capstone			
Course Prefix: HSCI	and Internship)   Elective			
Course Number: 490	Is this course offered within your dept/school? ⊠ Yes □ No			
Course Title: Service-Learning	If no, collaborating dept/school must also complete the remaining elements, and must sign below.			
and Civic Engagement in				
Community Health I	Course Rotation: ☐ Fall ☐ Spring ☐ Intersession ☐ Other (Explain below) Summer I			
Credit Hours: 3	Laker ded Cuercus VIII Commerced and a Cuercus Commerced VIII Comm			
New course: ☐ Yes ☒ No	Intended Frequency: ⊠ Every academic year □ Every semester □ Every other year			
Revised course: ☐ Yes ☒ No	☐ At least once every three years ☐ Other			
Projected student enrollment	Signature of collaborating chair/director indicating acknowledgement for inclusion and designation			
per academic year: 25	if not offered in dept/school:			
L Area:	Is this course required or an elective for your degree program?   Required (option with Capstone			
Course Prefix: HSCI	and Internship) ☐ Elective			
Course Number: 491	Is this course offered within your dept/school? ⊠ Yes □ No			
Course Title: Service-Learning	If no, collaborating dept/school must also complete the remaining elements, and must sign below.			
and Civic Engagement in				
Community Health II	Course Rotation: ☐ Fall ☐ Spring ☐ Intersession ☐ Other (Explain below) Summer II			
Credit Hours: 3				
New course: ☐ Yes       No	Intended Frequency: ⊠ Every academic year □ Every semester □ Every other year			
Revised course: ☐ Yes        No	☐ At least once every three years ☐ Other			
Desire the district of the control of				
Projected student enrollment	Signature of collaborating chair/director indicating acknowledgement for inclusion and designation if not offered in dept/school:			
per academic year: 25	Is this course required or an elective for your degree program?   Required (option with Service-			
L Area:				
Course Prefix: HSCI	Learning and Internship)			
Course Number: 485	Is this course offered within your dept/school? ⊠ Yes □ No If no, collaborating dept/school must also complete the remaining elements, and must sign below.			
Course Title: Capstone I Credit Hours: 3	in no, conductating depty school must also complete the lemaining elements, and must sign below.			
New course: $\square$ Yes $\boxtimes$ No	Course Rotation: ☐ Fall ☐ Spring ☐ Intersession ☐ Other (Explain below) Summer I			
Revised course: $\square$ Yes $\boxtimes$ No	2 - a 2 sp 2 menososion 2 other (Explain below) suffiller			
Neviseu course. ☐ res ☒ NO	Intended Frequency: ⊠ Every academic year □ Every semester □ Every other year			
Projected student enrollment	☐ At least once every three years ☐ Other			
per academic year: 15	, -,			

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	Signature of collaborating chair/director indicating acknowledgement for inclusion and designation				
	if not offered in dept/school:				
L Area:	Is this course required or an elective for your degree program?  Required (option with Service-				
Course Prefix: HSCI	Learning and Capstone Project) ☐ Elective				
Course Number: 494	Is this course offered within your dept/school? ☑ Yes ☐ No				
Course Title: Internship I Credit Hours: 3	If no, collaborating dept/school must also complete the remaining elements, and must sign below.				
New course: ☐ Yes ☒ No Revised course: ☐ Yes ☒ No	Course I	Rotation:	☐ Fall ☐ Spring ☐ Intersession ☐ Other (Explain below) Summer		
Nevisea coarse. El res	Intende	d Frequency:	☑ Every academic year □ Every semester □ Every other year		
Projected student enrollment per academic year: 25	☐ At least once every three years ☐ Other				
per dedderme year. 25	if not of	ature of collaborating chair/director indicating acknowledgement for inclusion and designation of offered in dept/school:			
L Area:	Is this co	ourse required	d or an elective for your degree program? ⊠ Required (option with Service-		
Course Prefix: HSCI	Learning	g and Capston	e Project) 🗆 Elective		
Course Number: 495 Course Title: Internship II Credit Hours: 3	Is this course offered within your dept/school? ☑ Yes ☐ No If no, collaborating dept/school must also complete the remaining elements, and must sign below.				
New course: ☐ Yes ☒ No Revised course: ☐ Yes ☒ No	Course I	Rotation:	☐ Fall ☑ Spring ☐ Intersession ☒ Other (Explain below) Summer		
Revised course:  Yes 🗵 No	Intende	d Frequency:	☑ Every academic year □ Every semester □ Every other year		
Projected student enrollment		a	☐ At least once every three years ☐ Other		
per academic year: 25					
,	Signature of collaborating chair/director indicating acknowledgement for inclusion and if not offered in dept/school:				
L Designated Course Rec			Program of Study Approved for Inclusion in the General		
			t one, can also be listed above but does not need to be)		
HSCI 325 Professional Communi	• •		•		
Tibel 323 Frotessional communi	cation in i	Tearer Science			
L Area:			<del>-</del>		
	<b>.</b> .	:			
-	re prote	ssionai pra	actice through the application of knowledge, skills, and		
critical reflection.					
Learning Outcome 1: Students		Description of learning outcome assessment plan:			
apply acquired knowledge ar		The plan for assessment is to use the university-based			
skills to develop professional		assessment that will be developed for REAL. This program plans to			
identity or professional pract	ice.	, , , ,			
		opt into the assessment that the university will offer for both			
		indirect and direct measures. Furthermore, each course will have a			
		course project or activity log that demonstrates how students apply			
		acquired k	knowledge and skills to develop professional identify or		
		professional practice.			
Learning Outcome 2: Students Description of learning outcome assessment plan:					
critically reflect on their learning,		Description of learning outcome assessment plan:			
abilities, experiences, or role		The plan for assessment is to use the university-based			
within professional contexts.		assessment that will be developed for REAL. This program plans to			
		opt into the assessment that the university will offer for both			
		•	nd direct measures. Furthermore, each course will have a		
		·			
		reflection journal and course projects that demonstrate how			
		students critically reflect on their learning, abilities, experiences			
		within a health-related partnership, facility, of organization.			

Additional information for REAL Council consideration:

Date:

Date:

	adequate to support this program alignment onal material resources would be needed?	proposal?
	equate to support this program alignment ponal space resources would be needed?	roposal?
	dequate to support this program alignment onal human resources would be needed?	proposal?
Department Curriculum Committee Recommendation:	Signature:	Date:
Chair/Dean on Behalf of Dept/School:	Signature:	Date:
College Curriculum Committee Approval:	Signature:	Date:
Dean/AVP Approval:	Signature:	Date:
REAL Council Recommendation:	Signature:	Date:
Faculty Senate Curriculum Committee Recommendation:	Signature:	Date:

Signature:

Signature:

Faculty Senate Approval:

Provost Approval: