Academic Senate

Agenda for the Meeting of Tuesday, March 4, 2014 IRC 120

10:00 - 11:50 am

- 1. Call to Order and Roll Call
- 2. Approval of Minutes
 - A. February 4, 2014 minutes
- 3. Open Forum
- 4. Reports
 - A. Senate President Khagendra Thapa
 - B. Senate Vice President David Marion
 - C. Senate Secretary Melinda Isler
- 5. Committee Reports
 - A. University Curriculum Committee Sandy Alspach
 - B. Student Government Andrew Kalinowski
 - C. General Education Fred Heck
 - D. Senate Elections Charles Bacon
- 6. New Business
 - A. New Major Sports Communication Sandy Alspach
 - B. New Degree Bachelor of Science in Public Health Sandy Alspach
 - C. New Minor Lean Healthcare Sandy Alspach
- 8. Announcements
 - A. FSU President David Eisler
 - B. Provost Fritz Erickson
 - C. Senate President Khagendra Thapa
- 9. Open Forum
- 10. Adjournment

Minutes Ferris State University Academic Senate Meeting IRC 120 February 4, 2014

Members in Attendance: Abbasabadi, Alspach, Amey, Bacon, Barnes, Boncher, Brandly, Bajor, Cook, Dakkuri,

Daubert, Dinardo, Drake, Fox, Griffin, Groves, Hanna, Harlan, Ing, Isler, Jenerou, Klatt, Marion, Nagel, Peircey, Potter,

Richmond, Schmidt, Thapa, Todd, Tower

Members absent with cause: Yowtz, Baker, Berghoef

Members absent: Wancour, Jiao, Nazar, Rumpf

	Officio and Guests: Adeyanju, Blake, Damari, Durst, Eisler, Erickson, Garrison, Heck, Teahen, Kalinowski, Cook, ert, Karafa, Schult, Goosen, Leone.
1.	President Khagendra Thapa opened the meeting at 10:03 a.m.
2.	Approval of Minutes. Senator Brandly moved to approve the January 14, 2014 minutes Senator Alspach seconded. Secretary Isler noted some editorial corrections. Motion passed.
3.	 Open Forum A. Dean Garrison spoke of a weeding project of print journals. He encouraged faculty to look at the lists at http://ferris.libguides.com/Withdrawals2014 and give input to their liaisons. B. Senator Alspach noted that Gilbert Bransford will be speaking on sports statistics on Tuesday February 11 as part of the Sports Speaker Series. C. Senator Groves expressed concerns with the functionality of Blackboard as an LMS. Senator Cook suggested Senator Groves check with the EMAT committee. D. Senator Todd asked about the process for the selection of APRC/UCC chair. He asked if a similar process was used for the appointment of Matt Wagenheim in 2011. President Thapa said a message has been sent out to encourage applications and the executive committee will select and vote on candidates. E. Senator Cook asked about a change in the athletic advisory committee being put on the committee.
4.	Officer Reports A. President Thapa noted the Provost had send out an email encouraging participation in the strategic plan review process. And that a new task force chaired by Terry Doyle was looking into the issue of faculty evaluation and SAIs. B. Vice-President Marion had no report. C. Secretary Isler gave a clarification of how the numbers of senators were calculated for the Senate election reports. This was done using the charter wording in article III, Section one which states that "full-time board appointed instructional faculty" are members of the unit. The decisions on the numbers were not made by the Elections Chair, Charles Bacon. Senator Hanna asked for clarification on numbers from Engineering Technology. Secretary Isler said she would check the lists and report back to him.
5.	 Committee Reports. A. Chair Alspach said that some proposals were caught in the pipeline but there would be proposals that would be coming up in the March meeting. B. Student Government President SAndrew Kalinowski thanked the Senators for their recruitment and said there are 14 additional prospective Student Government members. Unfortunately, most of them are still from RSos. They are considering reviving the legal advice program and looking for comments on the readership program. Senator Hanna suggested including other papers than the Washington Post and New York Times. Senator Drake asked about whether or not Legal Aid could be of assistance in providing services to students C. General Education Task Force Chair Fed Heck said that there were three applicants for General Education Coordinator (Amy Buse, Cliff Franklund and Matt Wagenheim) and the interview process was underway.

D. Senate Elections Report. Charles Bacon gave the Senate Elections report. There was discussion about the definition of full-time faculty. Senator Hanna objected in that he did not realize this is what was voted on in the ratification of the most recent charter in Spring 2010. Senator Dakkuri said that he does not

agree with this interpretation of the charter which was not the intent of the framers who intended it to be tenure-track faculty. Senator Griffin said there was extensive discussion as part of the Charter revisions in 2010 and it was all voted on properly. Senator Dakkuri said the Executive Committee should be meeting shortly to fix the situation. Senator Griffin said that would be a violation of the charter if fixed outside the charter amendment process and would constitute an invalid election. Senator Schmidt acknowledged the importance of following charter amendment processes but questioned why this change was being made in this election and not just run on past practice. He asked Provost Erickson for a definition to board appointed faculty and Erickson responded that he the board does have the ultimate authority to appoint faculty. President Eisler was unsure of the definition of board appointed faculty but would review it. Senator Alspach pointed out the increase in Arts and Sciences actually came from a growth in enrollment. Senator Schmidt said non-tenure track do not have the investment in the university. Senator Dakkuri said that they are not even full year members. Secretary Isler said that the way the numbers were calculated only full-time, 9 or 12 month faculty appointments. Senator Cook pointed out that if numbers go down, any college would lose the gain in members the following year. Senator Piercey said that it appears that is the way the Charter reads.

6A Polymers Materials Minor

Senator Alspach moved to approve this new minor. Senator Griffin seconded. Motion passed. Senator Marion asked if a motion could be added to the agenda about the Athletic Advisory Committee.

7B. | Motion to change selection of Athletic Advisory Committee to spring.

Senator Marion moved to change this date. Senator Dakkuri seconded. Senator Cook said this move would allow consistency in membership and all the committee to more efficiently complete its work. Motion passed.

7A Microsoft 365 Presentation.

Mr. Jim Cook from Information Technology Services gave a PowerPoint presentation on the migration of email from LotusNotes to Microsoft 365. He then took questions. Senator Griffin made a comment to Mr. Cook that he had been unable to register for training. In the end he had called TAC and they had managed to get him in, but he was not the only faculty member he knew of who had that issue. Mr. Cook said he was not aware of these issues but would check into them. Senator Cook asked about an issue where emails/names did not match up with the published directory and would they after changing a preferred name. Mr. Cook said it will match in the 365 system but his area does not handle the published campus directory. They are working on the 28 pairs of matching names. Senator Marion asked about the OWA app and the paid apps available. Mr. Cook said no one should need to pay money for an app and should call if they need assistance to find the free app. Senator Dakkuri asked if faculty registered for Lynda.com if they would still have access to AtomicLearning. Mr. Cook said those were separate systems and yes. Senator Dakkuri asked if the change in official name could also change the MyFSU id. Mr. Cook said that no, there were no changes planned for the MyFSU id. Senator Piercey said if one's preferred name did not change, could they just leave it as it is and get emails? Mr. Cook said yes. Senator Schmidt asked if a person had changed the alias because of underscores, and were unsure of their actual official name, what should be done. Mr. Cook suggested putting in all possibilities as an alias. Senator Schmidt also asked if Contacts within FSU would need to be manually changed to fix the /FSU issue. Mr. Cook said yes. Senator Alspach asked when Microsoft 2013 would appear as an icon on all computers. Mr. Cook said it should be on computers but if not clicked on by a certain date, it will automatically install. Senator Cook said she never saw the icon but her computer updated. President Eisler noted that computers running on WindowsXP would not get the icon as they cannot be upgraded to 2013 without upgrading the operating system to Windows. Senator Marion asked what if the icon was accidentally deleted out on a MAC. Mr. Cook suggested calling TAC to resolve the issue.

8. Announcements

- A. President Eisler thanked the Senators for all they do. He noted that the university was rolling out a new emergency text messaging service and thanked the counseling center for their university wide message after the shooting incident. He said the Commission on the Future was well attended despite the weather and he was impressed with the involvement of program advisory board members (over 900). He also discussed the Governor's budget which has discussed higher education and has a one-time surplus.
- B. Provost Erickson said he continues to hold forums to get input for the strategic plan. He is close to a final

	draft which may be done by Spring Break. He said that Deans Council was dealing with budget issues (around \$500,000 instead of a million) and chose to take the cuts across the board. He also said the Associate Provost for Online is finishing up interviews and has a good pool. Senator Bacon asked if this person will address online learning issues such as A&B course listings and centralization of policies from deans. Provost Erickson said that they are looking for predictability in enrollment but deans will continue to have discretion. Senator Alspach said what was a guaranteed class last year is not a possibility this year in Arts and Sciences. There are no guarantees. Provost Erickson noted what students seem to want are some upper level classes which would have smaller enrollments. Senator Tower asked for a start date for the new Associate Provost. Provost Erickson said he would have the individual start as soon as possible but realistically it would be summer. C. President Thapa had no report.
9.	Open Forum
	A. Senator Drake said that the Math Counts day would be on Friday February 7, 2014.
10.	Senator Marion moved to close the meeting at 11:28 a.m. Senator Cook seconded, motion passed.
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Respectfully submitted, Melinda Isler Secretary



Proposal for a New Degree Program Bachelor of Science in Public Health

Submitted to

The University Curriculum Committee

February 2014

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Revised September 2012

PROPOSAL SUMMARY AND ROUTING FORM

Proposal Title: New Degree Program: Bachelor of Science in Public Health

Contact Person's Name: Julie Coon e-mail: coonj@ferris.edu phone: Ext. 2273								
XX Group I - A - New degree, major, concentration, minor, or redirection of a current offering								
	of a degree, major, concentration, o							
	urse, modification of a course, dele	tion of a cou	rse					
Group II - B – Minor c			8					
Group IV - Other Site	s (College Credit Non-Credit) Locations,(College Credit Non-	Cradit)	34 Support W- Corevi					
CHP 1/28/14	Locations (E. Conege Credit Non-	Crearly	34 support w- Coners					
1. 100/11			Vote/Action *					
	Signature	Date	Number count **					
B	0.00	11	Support Support with Concerns					
Program Representative **	Julie a. Coor	1/6/14	Not Support Abstain					
Department/School/Faculty	0		Support Support with Concerns					
Representative Vote **	NA	W. W	Not Support					
			Abstain Support					
Department/School Administrator	MA.		Support with Concerns					
, (4.11)	77.		Not Support					
College Curriculum	11 () V	1/23/	O Support with Concerns					
Committee/Faculty	Itms. Names	184	Not Support Abstain					
Door	00 BO Kn =	22/11	Support					
Dean	1) attent Adeyange	10/14	Support with Concerns Not Support					
University Curriculum			Support Support with Concerns					
Committee **			Not Support					
			Abstain Support					
Senate **			Support with Concerns Not Support					
			Abstain					
Academic Affairs			Support Hold					
Not Support								
* Support with Concerns or Not ** Number count <u>must</u> be given	Support <u>must</u> include identification of speci for all members present and/or voting.	fic concerns w	ith appropriate rationale.					
To be completed by Academic Affairs Date/Term of Implementation:								
President (Date Approved)	Board of Trustees (Date Approved)	Academic Off	icers of MI (Date Approved)					

6. Proposal Summary

(Summary is generally less than one page. Briefly: state what is proposed with a summary of rationale and highlights.)

This is a proposal for the creation of a new Bachelor of Science in Public Health (BPH), which will be a new major in the College of Health Professions. The 2003 Institute of Medicine (IOM) report was the most significant source to recommend the importance of the need for undergraduate students to have access to public health education (Gebbie et al. 2003). Closely following the IOM report were other reports by the Association of Schools of Public Health, the Association of American Colleges and Universities, Association for Prevention Teaching and Research and many other national organizations also advocating for undergraduate training in public health. The Bachelor of Science in Public Health is an undergraduate degree that prepares students to pursue careers in public health within governmental, private or non-profit sectors in areas such as public health education/promotion, environmental health, community health, epidemiology, nutrition, health informatics, biostatistics, global health, maternal and child health, health economics, health services research, health policy and health planning and assessment to name a few. The public health system is a complex network of organizations that coordinate efforts to protect, promote, and improve the health of the population as a whole. While governmental public health agencies (i.e., Federal, State and local) play a pivotal role in the planning and delivery of public health services, many other organizations comprise the public health system, including health care providers and associations, community/faith-based organizations, businesses, and schools. According to Healthy People 2010 (a study of the U.S. Public Health Infrastructure), there is growing demand for public health professionals, which will exponentially increase with the advent of recently passed health care reform legislation (Affordable Care Act). Furthermore, the fields of Public Health offer intrinsically interesting subjects of study while also enabling students to address vital social issues and to do so with an awareness of global context. This integrative and intentionally designed public health program of study would therefore promote critical thinking and engagement with democracy among the students (IOM 2008).

The theme of Ferris Public Health programs (BPH and MPH) will be "rural public health" to focus on populations that are underserved by virtue of their geographic location in rural settings. The BPH program will consist of both traditional and accelerated tracks, with the accelerated track culminating in a Master of Public Health (MPH) degree within 5 years. (MPH Proposal to follow this BPH proposal) The BPH curriculum will be composed of the public health professional core (56 credits) and general education and selective elective courses (74 credits) for a total of 130 credits. The electives will be discipline-specific or inter-disciplinary/inter-professional courses and experiential learning in health-related activities, which will include service-learning, a capstone project and evidence-based practice in Public Health. The traditional program may also serve as a "+2" degree allowing students to transfer up to 60 credits of professional-related coursework into the degree. In addition, students at FSU may elect to use the electives to also fulfill qualification requirements for other health professions programs which would be complimented by a degree in public health. The program is designed to be offered both face to face and online. The BPH is a very rigorous academic program, with the admission requirements reflecting the quality of student who can be successful in this area of study:

Admission Requirements

- 1. Minimum ACT/SAT score of 20/1100 respectively (Traditional Track) or 27/1300 respectively (Accelerated Track)
- 1. Minimum GPA of 2.75 on a 4.00 scale (Traditional Track) or 3.0 on a 4.00 scale (Accelerated Track)
- 2. International applicants must submit a minimum paper or internet TOEFL score of 550/80 respectively
- 3. Completion of the pre-professional courses with minimal grades of "C" in all Biology, Chemistry and Math and CHP Core courses.

Within CHP, this degree will offer an alternative to several AAS programs where a BS degree is desired or as second degree or as an alternative to a clinical program a student finds is not a good fit or even as an alternative program that can be entered without a wait as is common with most of the CHP clinical programs where enrollment is limited. The BPH program will provide them with an alternative route to a degree thereby reducing time to degree completion and student debt. Outside of CHP there are other FSU pre-professional programs which would be highly complemented by this degree as preparation for a graduate health professions degree program. These programs may include, but not be limited to, pre-pharmacy, pre-optometry, pre-medicine and pre-dentistry. As with CHP students, these same pre-professional students may also elect to pursue the BPH and then the MPH if admission to their original program of choice does not occur. The advantage of this option is that a useful degree in a high demand discipline could be completed in lieu of a more generic preparatory degree that may not result in admission to a competitive graduate program or strong employment prospects upon completion. These options, as well as both the traditional and accelerated tracks are outlined on the Form D of this proposal.

6. Summary of Curricular Action (check all that apply to this proposal)

XX Degree XX Major	☐ Minor ☐ Concentration ☐ Certificate ☐ Course
☐ New ☐ Modification ☐ Deletion	
Name of Degree Major etc : Bache	Nor of Science in Public Health (BPH)

6. Summary of All Course Action Required Contact Senate Secretary or UCC Chair if additional spaces are required.

6. Newly Created Courses to be Added to FSU Catalog:

Number	Title_
200	Introduction to Public Health
210	Global Health & Public Health
300	Health Promotion and Education
310	Public Health Services in Rural Populations
320	Nutrition & Health
330	Environmental Health & Safety
340	Mass Media & Technology Use in Public Health
350	Epidemiology
400	Health Care Services Administration & Management
410	Infectious / Communicable Diseases Epidemiology
420	Health Program Planning, Implementation & Evaluation
495	Public Health Internship & Capstone
	200 210 300 310 320 330 340 350 400 410 420

b. Courses to be Deleted from FSU Catalog:

Prefix Number Title

c. Existing Course(s) to be Modified:

Prefix Number Title

d. Addition of existing FSU courses to program

Prefix	Number	Title
ENGL	150	English 1
ENGL	250	English 2
ENGL	321	Advanced English Composition
ENGL	323	Proposal Writing
COMM	105	Interpersonal Communication
COMM	121	Fundamentals of Public Speaking
COMM	221	Small Group Decision Making
BIOL	121	General Biology 1
BIOL	122	General Biology 2
BIOL	108	Medical Microbiology
BIOL	205	Anatomy & Physiology
BIOL	375	Principles of Genetics
CHEM	121	General Chemistry 1
CHEM	122	General Chemistry 2
PHIL	320	Biomedical Ethics
MATH	115	Intermediate Algebra

MRIS	103	Medical Terminology
COHP	101	The U.S. Health Care System
COHP	102	Safety Issues in Health Care
COHP	300	Health Information Systems
COHP	350	Statistics for Health Care
COHP	450	Evidence-Based Health Practice

^{*}Electives may be selected from a variety of existing general education courses within the College of Arts and Sciences – See options noted on Form D

e. Removal of existing FSU courses from program

Prefix Number Title

6. Summary of All Consultations

Form Sent (B or C)	Date Sent	Responding Dept.	Date Received & by Whom
B B B B B B B B	01/10/14 01/10/14 01/10/14 01/10/14 01/10/14 01/10/14 01/10/14 01/10/14 01/10/14	Languages & Literatu Biological Sciences Physical Sciences Mathematics Social Sciences Humanities DHMI CRHA College of Pharmacy MI College of Optome College of Business	1/28/14 - J. Coon 1/16/14 - J. Coon 1/28/14 - J. Coon 1/21/14 - J. Coon 1/17/14 - J. Coon 1/28/14 - J. Coon 1/15/14 - J. Coon 1/21/14 - J. Coon Pending
С	01/10/14	FLITĔ	2/03/14 - J. Coon

6. Will External Accreditation be sought? (For new programs or certificates only)

XX	Yes	N	0

If yes, name the organization involved with accreditation for this program.

The Council on Education for Public Health (CEPH)

6.	Program C	heck s	heets a	ffected	by this	proposal	(chec	k all i	that ap	pply to	this	proposa	Į
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Health Professions (CHP)	Clinical Laboratory,	BPH - New Check sheet
List all Check sheets affected by this pro College	oposal: Department	Program
	fodify Course Change Prerequisite hange Outcomes and Assessment Plan [

Respiratory & Health Administration (CRHA) Department

Note: The Public Health Programs (BPH and MPH) will be temporarily placed in the CRHA Department, with the potential for a CHP departmental reorganization once the programs are established and fully enrolled.

Rev. September 2012

CURRICULUM CONSULTATION FORM

To be completed by each department affected by the proposed change, addition, or deletion. Potential duplication of coursework is reason for consultation.

- 1. This completed form must be forwarded with the proposal to the administrator of the department to be consulted.
- 2. The department must respond within 10 business days of receipt of this form to insure inclusion in the final proposal. The completed original is returned to the Academic Senate office to be inserted into the proposal and a copy is returned to the initiator.

The department must acknowledge receipt of this form and the proposal in writing to the initiator.

Phone: 231-591-3988

Debra Courtright-Nash@ferris.edu

Failure to respond by 10 business days of receipt of this form is interpreted as support for the proposal.

3. The Proposing Department must address any concerns raised by the consulted department. This response must be in writing and will be included in the proposal following the original consultation form.

RE: Proposal Title New Degree Program: Bachelor of Science in Public Health

Initiator(s): Matthew Adeyanju
Proposal Contact: Julie Coon Date Sent: January 10, 2014 (electronically)
Department: College of Health Professions Campus Address: VFS 200 (Please type)
Responding Department: Languages & Literature
Administrator: <u>Debbie Courtright-Nash</u> Received: <u>1-10-14</u> Date Returned: <u>1-28-14</u>
Based upon department faculty review on(date), we
 xx Support the above proposal. (see attached email response) Support the above proposal with the modifications and concerns listed below. Do not support the proposal for the reasons listed below.
Comment regarding the impact this proposal has on current curriculum including prerequisites, scheduling, room assignments, and/or faculty load for your department. Use additional pages, if necessary.
Here is the Form B. My apologies for the delay. We would be happy to discuss with you how we can meet your majors needs as you proceed.
Debbie
Debra K. Courtright-Nash Department Chair, Languages and Literature Associate Professor of English Ferris State University ASC 3088 Big Rapids, MI 49307

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	Initiator(s): Matthew Adeyanju
March and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the	Proposal Contact: Julie Coon Date Sent:
	Department: College of Health Professions Campus Address: VFS 200 (Please type)
The state of the s	Responding Department: Biological Sciences Administrator: Joseph Lipar Date Received: 100 Date Returned: 1100 Date Returned:
	Based upon department faculty review on \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	Support the above proposal. If Suffer! Support the above proposal with the modifications and concerns listed below. Do not support the proposal for the reasons listed below.
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RE: Proposal Tille New Degree Program: Bachelor of Science in Public Health

Initiator(s): Matthew Adevaniu

Proposal Contact: Julie Coon Date Sent: January 10, 2014 (electronically)

Department: College of Health Professions Campus Address: VFS 200

[Please type]

Responding Department: Physical Sciences	In a fee
Administrator: <u>David Frank</u> Date Received:Date Returned:	
Based upon department faculty review on 1/3 8/3c/4	

☐ Support the above proposal.

Support the above proposal with the modifications and concerns listed below.

Do not support the proposal for the reasons listed below.

Comment regarding the impact this proposal has on current curriculum including prerequisites, scheduling, room assignments, and/or faculty load for your department. Use additional pages, if necessary.

· We thought it would be use to include a full year of organic chamistry (CHEM 321-322) as of organic chamistry (CHEM 321-322) as done in requirements, rather than electrons, as done in other public health degrees.

• We want to point out that moth 115 is a greequisite to the want to point out that moth 115 is a greequisite for PHYS 21; CHEM 121, moth 1160 and 120 is a paraguisite for PHYS 2560619 and mother 210 is a paraguisite for PHYS 2560619.

The programs lists the PHYS courses as possible electrons, but courses in Math higher than 115 are not listed angulars.

See comments at end of proposal addressing these suggestions/concerns.

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RE: Proposal Title New Degree Program: Bachelor of Science in Pt	ublic Health
irritistor(s): Matthew Adaysolu	
Proposal Contact: Julie Coon_ Date Sent:	
Department: <u>College of Health Professions</u> Campus Addrose: <u>VFS 200</u> (Please type)	
Responding Department: Mathematica Administrator: Kirk Weller Date Received: 1/2 Date Returned: 1/20	3 alella
Based upon department faculty review on \(\frac{1}{\int_{\infty} \infty}\) (date), we \[\int_{\infty} \text{Support the above proposal.} \] \[\int_{\infty} \text{Support the above proposel with the modifications and concerns listed below.} \] \[\int_{\infty} \text{Do not support the proposal for the reasons listed below.} \]	
Comment regarding the impact this proposal has on current curriculum including prerequisites, schedu	ling, room assignments, and/or

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The department must acknowledge receipt of this form and the proposal in writing to the initiator.

Big Rapids, MI 49307 (231) 591-2751 (office) (231) 591-2541 (fax) meraltopcu@ferris.edu

Failure to respond by 10 business days of receipt of this form is interpreted as support for the proposal.

3. The Proposing Department must address any concerns raised by the consulted department. This response must be in writing and will be included in the proposal following the original consultation form.

RE: Proposal Title New Degree Program: Bachelor of Science in Public Health

Initiator(s): Matthew Adeyanju
Proposal Contact: Julie Coon Date Sent: January 10, 2014 (electronically)
Department: College of Health Professions Campus Address: VFS 200 (Please type)
Responding Department: Social Sciences
Administrator: Meral Topcu_Date Received: 1/10/2014 Date Returned: 1/17/2014
Based upon department faculty review on(date), we
 XX Support the above proposal. (see email cut/paste below) Support the above proposal with the modifications and concerns listed below. Do not support the proposal for the reasons listed below.
Comment regarding the impact this proposal has on current curriculum including prerequisites, scheduling, room assignments, and/or faculty load for your department. Use additional pages, if necessary. Emailed response
Hi Julie, It looks great. Meral
Meral Topcu, Ph.D. Social Sciences Department Chair Ferris State University 820 Campus Drive ASC 2108

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RE: Proposal Title New Degree Program: Bachelor of Science in Public Health

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Initiator(s): Matthew Adeyanju
Proposal Contact: Julie Coon Date Sent: January 10, 2014 (electronically)
Department: College of Health Professions Campus Address: VFS 200 (Please type)
Responding Department: <u>Humanities</u>
Administrator: <u>Trinidy Williams</u> Date Received: <u>10-10-15</u> Date Returned: <u>1-28-14</u>
Based upon department faculty review on <u>Jan 10-1/24/14(</u> date), we
 x Support the above proposal. Support the above proposal with the modifications and concerns listed below. Do not support the proposal for the reasons listed below.
Comment regarding the impact this proposal has on current curriculum including prerequisites, scheduling, room assignments, and/or faculty load for your department. Use additional pages, if necessary.
If necessary, the Humanities Department is willing to hold seats for the program's required PHIL 320. The course is normally taught online.

To be completed by each department affected by the proposed change, addition, or deletion. Potential duplication of coursework is reason for consultation.

- 1. This completed form must be forwarded with the proposal to the administrator of the department to be consulted.
- 2. The department must respond within 10 business days of receipt of this form to insure inclusion in the final proposal. The completed original is returned to the Academic Senate office to be inserted into the proposal and a copy is returned to the initiator.

The department must acknowledge receipt of this form and the proposal in writing to the initiator.

Failure to respond by 10 business days of receipt of this form is interpreted as support for the proposal.

3. The Proposing Department must address any concerns raised by the consulted department. This response must be in writing and will be included in the proposal following the original consultation form.

RE: Proposal Title New Degree Program: Bachelor of Science in Public Health

Initiator(s): Matthew Adeyanju	
Proposal Contact: Julie Coon_Date Sent: January 10, 2014 (electronically)	
Department: College of Health Professions Campus Address: VFS 200	
(Please type)	

Responding Department: <u>Dental Hygiene and Medical Imaging (DHMI) Department</u>

Administrator: Theresa Raglin Date Received: 1-10-14 Date Returned: 1-15-14

Theresa a Raglin

Based upon department faculty review on 1/15/14 (date), we

Support the above proposal.

Support the above proposal with the modifications and concerns listed below.

Do not support the proposal for the reasons listed below.

Comment regarding the impact this proposal has on current curriculum including prerequisites, scheduling, room assignments, and/or faculty load for your department. Use additional pages, if necessary.

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RE: Proposal Title New Degree Program: Bachelor of Science in Public Health

Initiator(s): Matthew Adeyanju
Proposal Contact: Julie Coon Date Sent: 10/15/14
Department: College of Health Professions Campus Address: VFS 200 (Please type)
Responding Department: Clinical Lab, Respiratory and Health Admin. (CRHA) Department
Administrator: Gregory Zimmerman Date Received: 1/15/14 Date Returned: 1/21/14
Based upon department faculty review on 1/20/14(date), we
 XX Support the above proposal. Support the above proposal with the modifications and concerns listed below. Do not support the proposal for the reasons listed below.
Comment regarding the impact this proposal has on current curriculum including prerequisites, scheduling, room assignments, and/or faculty load for your department. Use additional pages, if necessary.

Faculty of the HIT/HIM program examined the proposed degree program including the curriculum which includes MRIS 103, Medical Terminology (4) course. Faculty fully support inclusion of this course in the BPH degree with the only concern noted that this will result in more sections of the MRIS 103 course to be offered every semester. Thank you for the opportunity to provide our feedback.

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RE: Proposal Title New Degree Program: Bachelor of Science in Public Health

Initiator(s): Matthew Adeyanju
Proposal Contact: Julie Coon Date Sent: January 10, 2014 (electronically)
Department: College of Health Professions Campus Address: VFS 200 (Please type)
Responding Department: College of Pharmacy Administrator: Stephen Durst, Dean _Date Received:Date Returned:
Based upon department faculty review on(date), we
 Support the above proposal. Support the above proposal with the modifications and concerns listed below. Do not support the proposal for the reasons listed below.
Comment regarding the impact this proposal has on current curriculum including prerequisites, scheduling, room assignments, and/or faculty load for your department. Use additional pages, if necessary.

The College of Pharmacy Curriculum Committee is reviewing this proposal on Thursday, February 6. A letter of support is anticipated following that meeting. Please see the end of the proposal for this letter as an addendum.

Rev. September 2012

CURRICULUM CONSULTATION FORM

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RE: Proposal Title New Degree Program: Bachelor of Science in Public Health

Initiator(s): Matthew Adeyanju
Proposal Contact: Julie Coon Date Sent: January 10, 2014 (electronically)
Department: College of Health Professions Campus Address: VFS 200 (Please type)
Responding Department: Michigan College of Optometry Administrator: David Damari, Dean Date Received:Date Returned:
Based upon department faculty review on(date), we Support the above proposal. Support the above proposal with the modifications and concerns listed below.
Do not support the proposal for the reasons listed below.
Comment regarding the impact this proposal has on current curriculum including prerequisites, scheduling, room assignments, and/or faculty load for your department. Use additional pages, if necessary.

The MCO is planning to send a letter of support for this proposal, if received it can be found at the end of the document as an addendum.

To be completed by each department affected by the proposed change, addition, or deletion. Potential duplication of coursework is reason for consultation.

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RE: Proposal Title New Degree Program: Bachelor of Science in Public Health

Initiator(s): Matthew Adeyanju
Proposal Contact: Julie Coon Date Sent: January 10, 2014 (electronically)
Department: College of Health Professions Campus Address: VFS 200 (Please type)
Responding Department: College of Business Administrator: Lucian Leone, Associate Dean Date Received:Date Returned:
Based upon department faculty review on(date), we
 ☐ Support the above proposal. ☐ Support the above proposal with the modifications and concerns listed below. ☐ Do not support the proposal for the reasons listed below.
Comment regarding the impact this proposal has on current curriculum including prerequisites, scheduling, room assignments, and/or

faculty load for your department. Use additional pages, if necessary.

FLITE SERVICES CONSULTATION FORM

To be completed by the liaison librarian and approved by the Dean of FLITE. FLITE must return the original form to the Academic Senate office to be inserted in the proposal and a copy to the initiator. FLITE must respond within 10 business days of receipt of this form to insure that the form is included in the final proposal.

Failure to respond by 10 business days of receipt of this form is interpreted as support for the proposal.

RE: Proposal Title: New Degree Program: Bachelor of Science in Public Health

Projected number of students per year affected by proposed change: Initiator(s): Matthew Adevaniu Proposal Contact: Julie Coon Date Sent: January 10, 2014 (electronically) Department: CHP Dean's Office Campus Address: VFS 200E (Please type) 1/10/14 Date Received: Liaison Librarian Signature: Date Returned: Dean of FLITE Signature: Based upon our review on 1/27/14 (date), FLITE concludes that: Library resources to support the proposed curriculum change are currently available. ☐ Additional Library resources are needed but can be obtained from current funds. Support, but significant additional Library funds/resources are required in the amount of \$2500.00 + annual fund Does not support the proposal for reasons listed below. Comment regarding the impact this proposal will have on library resources, collection development, or other FLITE programs. Use additional pages if necessary.

Please see the attached sheets regarding resources currently available at FLITE and additional resources needed. A core collection of supporting materials should be purchased to support this proposed program, with a suggested amount of \$2500.00 to buy suggested resources from Doody's Core Titles as well as resources suggested by program personnel. Additionally, each program has an annual fund allotted to purchase new materials. This amount is determined by a formula that includes student enrollment, as well as other factors. Based on funds allocated to other COHP programs, it is estimated that the annual allotment for this program will be approximately \$1000.00. FLITE Dean, Scott Garrison, is asked to comment on the availability of these annual funds.

As can be seen on the attached sheets, resources with on-going subscription costs are already available, including many supporting journals and databases.

Recommended Core Books, Journals, and Databases for Proposed Public Health Program

Doody's Core Titles: Public Health

Title	ISBN	Core/Recommen ded	Cost / Format	Available at FLITE
Public Health and Aging: Maximizing Function and Well- Being, 2nd Edition	9780826121516	Recommended	\$97.50 (multiple user e- book)	No
The Yellow Book: CDC Health Information for International Travel 2012	9780199769018	Core	*Free Multiple user e- book	Yes
Outbreak Investigations Around the World: Case Studies in Infectious Disease Field Epidemiology	9780763751432	Recommended	\$118.00 (print or single- user e-book)	No
Urban Health and Society: Interdisciplinary Approaches to Research and Practice	9780470383667	Recommended	\$131.25 (3 user e- book)	No
Essentials of Environmental Health, 2nd Edition	9780763778903	Core	\$98.95 (print)	No
Health Behavior and Health Education: Theory, Research and Practice, 4th edition	9780787996147	Recommended	\$80.00 (single-user e- book)	No
Epidemiology, 4th Edition	9781416040026	Recommended	\$67.00 (print)	Yes
Public Health Law: Power, Duty, Restraint, 2nd edition	9780520253766	Recommended	\$67.50 (multi-user e- book)	Yes
Control of Communicable Diseases Manual, 19th Edition	9780875531892	Recommended	\$35.00 (print only)	No
Health Program Planning and Evaluation: A Practical, Systematic	9781284021042	Recommended	\$107.00 (print only)	No

Doody's Core Titles - Health Policy (This subject listed as pertinent area to Public Health)

Title	ISBN	Core/Recommended	Cost / Format	Available
3 6 1	000100700000	n	\$150.00	at FLITE No
Medicare	9781936977376	Recommended		No
Compliance Manual			(print)	***
2013: A				
Comprehensive				
Guide to Current				
Medicare Policies,				
Rights and				
Regulations	0700004660601	1 1	040.00	
Futurescan 2013:	9780984652631	Recommended	\$48.00	On order
Healthcare Trends			(print)	
and Implications				
2013-2018		- 1 1	400.00	
Health Policy: Crisis	9780763797881	Recommended	\$93.00	No
and Reform in the			(print)	
U.S. Health Care				
Delivery System,				
6th edition			<u> </u>	
Jonas and Kovner's	9780826106872	Core	\$119.00	Yes
Health Care			(single-user e-	ł
Delivery in the			book)	
United States, 10th				
edition				
Policy and Politics	9780763756598	Recommended	\$112.00	No
for Nurses and			(print or single-	1
Other Health			user e-book)	
Professionals:				
Advocacy and				
Action				
Communication in	9781405198271	Core	\$40.00	No
Healthcare Settings:		***	(print or single-	
Policy, Participation		THE PROPERTY OF THE PROPERTY O	user e-book)	
and New				P
Technologies				
Health Policy:	9780763783136	Recommended	\$103.00	No
Application for			(print)	
Nurses and Other				-
Healtheare				
Professionals				
Delivering Health	9781449626501	Recommended	\$118.00	Yes
Care in America: A			(print)	
Systems Approach,				
5th Edition		1		

Total Costs	\$783.00	
	Costs Less Books	\$498.00
	Already Owned	

Doody's Core Titles – *Community Health Nursing* (Select titles from this subject area pertinent to the proposed Public Health program)

to the proposed Publi		10 m 11	Cost / Format	Available
Title	ISBN	Core/Recommended	Cost / Format	at FLITE
Community Health	9780763755331	Recommended	\$118.00	No
Education Methods:	976070373331	Recommended	(print)	110
A Practical Guide,			(F)	
3rd edition	-			
Essentials of Health,	9780763780456	Recommended	\$86.00	No
Culture, and			(print)	
Diversity:				
Understanding				
People, Reducing				
Disparities				ļ
Health Promotion	9780323056625	Recommended	\$91.00	Yes
Throughout the Life			(print)	
Span, 7th Edition				\
Essentials of Global	9780763773298	Recommended	\$107.00	No
Community Health			(print or single-	
			user e-book)	1 1 T -
Foundation	9780763781682	Recommended	\$93.00	No
Concepts of Global]		(print)	
Community Health				
Promotion and	1			
Education	0700075531903	Recommended	\$40.00	Not most
Control of	9780875531892	Kecommended	(print)	recent
Communicable			(print)	edition
Diseases Manual,				Valendit
19th Edition An Introduction to	9780763790110	Recommended	\$167.00	No
Community Health	7/00/05/70110	ROOMING	(print)	
Community Based	9780470260432	Recommended	\$75.00	Yes
Participatory	3700170200132		(print or single-	
Research for Health			user e-book)	į
Rural Mental	9780826107992	Recommended	\$65.00	No
Health: Issues,			(print or single-	
Policies, and Best			user e-book)	
Practices				
		Total Costs	\$842.00	
			Costs Less Books	\$676.00
			Aiready Owned	<u> </u>

Journals |

Title	ISSN	Available at FLITE	Online Availability
American Journal of Public	0090-0036	Yes	Yes
Health	10000100000000000000000000000000000000		
Public Health Reports	0033-3549	Yes	Yes
The Nation's Health	0028-0496	Yes	Yes
Health Affairs	0278-2715	Yes	Yes (1 year
			embargo)
American Journal of	0002-9262	Yes	Yes
Epidemiology			
The Milbank Quarterly	0887-378X	Yes	Yes
Public Health Reports	0033-3549	Yes	Yes
Bulletin of the World Health	0042-9686	Yes	Yes
Organization			
Morbidity and Mortality	0892-3787	Yes	Yes
Weekly Report (MMWR)	***		
Journal of Community Health	0094-5145	Yes	Yes
American Journal of Preventive	0749-3797	Yes	Yes
Medicine	aver-averages		
American Journal of Health	0890-1171	No	
Promotion			
Environmental Health	0091-6765	Yes	Yes
Perspectives			
Epidemiologic Reviews	0193-936X	Yes	Yes
Clinical Epidemiology	1179-1349	Yes	Yes
Epidemiology & Health	2092-7193	Yes	Yes
Journal of Health and Social	0022-1465	Yes	Yes
Behavior			
Journal of Urban Health	1099-3460	Yes	Yes
Social Science and Medicine	0277-9536	Yes	Yes
Journal of Health Politics,	0361-6878	Yes	Yes
Policy and Law			
Journal of Health Care Finance	1078-6767	Yes	Yes
Health Economics	1057-9230	Yes	Yes
Health research policy and	1478-4505	Yes	Yes
systems			
-			
Journal of Public Health Policy	0197-5897	Yes	Yes

Databases

Title	Available at FLITE
PabMed	Yes
CINAHL	Yes
Cochrane Library	Yes
ScienceDirect	Yes
STAT!Ref	Yes
Health & Wellness Resource Center	Yes
Popline	Freely Available – Can be added to resources lists
Population Index	Freely Available – Can be added to resources lists
Social Sciences Abstracts	Yes
PsycInfo	Yes

Ferris State University College of Health Professions

Public Health – Bachelor of Science (BS) Degree

REQUIRED COURSES	COURSE TITLE (Pre-requisites)	CREDITS
	GENERAL EDUCATION REQUIREMENTS	
http://v	www.ferris.edu/HTMLS/academics/gened/courses/GenEd-bachelor.pdf	
Communication Compete	ence: 12 Credits Required for BS/BPH	
COMM 105 or 121 or 221	Communications Foundation Course (none) Select one:	
	COMM 105 Interpersonal Communication or	
	COMM 121 Fundamentals of Public Speaking or	3
	COMM 221 Small Group Decision Making	
ENGL 150	English 1 (ENGL 074 or minimum ACT sub-score of 14 or 370 on SAT)	3
ENGL 250	English 2 (ENGL 150)	3
ENGL 321 or 323	Advanced Composition (ENGL 2SO) or	3
gr:00000	Proposal Writing (ENGL 250)	
Scientific Understanding:	29 Credits Required for BPH Program (7 credits required for BS Gen Ed)	0.00
CHE M 121	General Chemistry 1 (HS Chemistry or CHEM 103, MATH 115 or Prof.)	5
CHEM 122	General Chemistry 2 (CHEM 121)	5
BIOL 108	Medical Microbiology	3
BIOL 121	General Biology 1	4
BIOL 122	General biology 2	4
BIOL 205	Anatomy & Physiology (CHEM 114)	5
BIOL 375	Principles of Genetics (BIOL 122)	3
See all proficiency optic Note that some complimMATH 115 or	idits or Proficiency Required for BS/BPH Ins: http://www.ferris.edu/HTMLS/academics/gened/courses/GenEd-bachelor.pdf Insentary programs (PPHR, POPT,PMED) may require higher level MATH proficiency – see advisor MATH 115 Intermediate Algebra (MATH 110 with a grade of C- or better, or 19 on	
ACT Math sub-score of 24	ACT or 460 on SAT)	3
Choose three Social AOne of the Social Awa	edits Required for BS/BPH (see list under program information) wareness courses, in at least <u>two different</u> subject areas ireness courses must be a <u>Foundations</u> course ireness courses must be at the 200-level or higher	
Elective		3
Elective		3
Elective		3
Choose three culturalAt least ONE course a	Credits Required for BS/BPH (see list under program information) enrichment courses t the 200-level or higher t hours in cultural enrichment activities courses may apply to this requirement	
Elective		3
Elective		3
PHIL 320	Biomedical Ethics (none)	3
*Global Consciousness: one co	hnicity/Gender courses also meet Social Awareness or Cultural Enrichment requirements.	

		PUBLIC HEALTH PROGE	RAM MAJOR REQUIREMENTS	
Coi	e Curriculum for I	Health Professions: 14 Credits Re	quired for BPH	
(5-5-5m; 15-2/6m)	IS 103	Medical Terminology (none) -:		4
COI	HP 101	The U.S. Health Care Systems (3
COI	HP 102	Safety Issues in Health Care (no	one)	1
COI	HP 350	Statistics for Health (MATH 110	0)	3
COI	HP 450	Evidence-based Health Practice	e (COHP 350)	3
Pul	olic Health Course	s – 42 Credits Required		
PUE	3H 200	Introduction to Public Health (A	Admission to BPH Program)	3
PUE	3H 210	Global Health & Public Health (PUBH 200)	3
COI	HP 300	Health Information Systems (EI	NGL 250)	3
PUE	3H 300	Health Promotion & Education	(PUBH 200 & 210)	3
PUE	3H 310	Public Health Services in Rural	Populations (PUBH 200 & 210)	3
PU	3H 320	Nutrition & Health (PUBH 200	& 210)	3
PUE	3H 330	Environmental Health & Safety	(PUBH 200 & 210, COHP 102)	3
PU	3H 340	Mass Media & Technology Use	in Public Health (PUBH 200 & 210)	3
PUE	3H 350	Epidemiology (PUBH 200 & 21	0 & COHP 350)	3
PU	3H 400	Health Care Services Administr	ation & Management (PUBH 330,340&350)	3
PUE	3H 410	Infectious/Communicable Dise	ases Epidemiology (BIOL 108 & PUBH 350)	3
PUE	3H 420	Health Program Planning, Impl	ementation & Eval. (PUBH 300,310,320,330 & 340)	3
PUE	3H 495	Public Health Internship & Caps	stone (PUBH 400,410,420 – Last PUBH course)	6
**E	lectives – 12 Credit	s Required (Select Electives to Align	with Career Goals – Advisor Approval Required)	
				3
				3
				3
				3
	***************************************	Total Program Credits		130
	PROGRAM	LEARNING OUTCOMES	ASSESSMENT METHODS	
2.	ethical analysis (Publisummarize public hea	alth concepts, skills, and principles of ic Health Code of Ethics) to assess and alth data in order to improve the health sidents through evidence-based d service.	Formative: Course quizzes, exams, class assignments, ca journal article reviews and analyses <u>Summative</u> : Capstone experience with professional caps submission; preceptor evaluations and employer evalua	stone portfolio
3.		socio-behavioral determinants of health d solution of public health problems in lation groups.	Formative: Quizzes, tests, exams, case study and public reviews and analyses. Summative: Capstone experience with professional capsubmission; preceptor evaluations and employer evaluations.	stone portfolio
4.	development, budge	iples of program planning, ting, management and evaluation in e and community initiatives.	Formative: Course assignments in terms of service learn with public/community health service agencies and sup evaluations, case study analysis and synthesis. Summative: Capstone experience with professional caps submission; preceptor evaluations and employer evaluations.	ervisor stone portfolio
5.		formatics concepts with vital statistics cords in the description of public health	Formative: Quizzes, exams, assignments, case study/pul health report analysis and synthesis.	blished public

	characteristics and in public health evidence-based research and evaluation.	Summative: Capstone experience, service learning experiences with public/community health agencies and supervisor evaluations.
6.	Describe public health problems in terms of magnitude, person, time, and place.	Formative: Quizzes, tests, exams, case study and public health journal reviews and analyses, <u>Summative</u> : Capstone experience with professional capstone portfolio submission; preceptor evaluations and employer evaluation survey.
7.	Demonstrate leadership skills for building public health partnerships and coalitions.	Formative: Case study analysis and synthesis Summative: Capstone experience, service learning experiences with public/community health agencies and supervisor evaluations; employer evaluation survey.
8.	Develop written and oral presentations based on public health concepts/principles for both public health professionals and lay audiences.	Formative: Course assignments—written research and professional public health papers, written and oral case study analysis presentations Summative: Capstone portfolio and preceptor evaluations.

OTHER PROGRAM INFORMATION

Program Progression Policy:

Students must complete all PUBH courses and other program requirements prior to enrolling in PUBH 495

Program Grade Requirements:

- A grade of 2.0 or "C" is required for all MATH, BIOL & CHEM courses.
- A grade of 2.0 or "C" is required for all PUBH Courses as well as all CHP Core Curriculum Courses.

Policy on Repeated Courses:

• Two unsuccessful attempts (grades less than "C") in any PUBH course(s) will result in dismissal from the program.

Policy on FSU Credit Requirement:

- A minimum of 40 credits must be earned at the upper division (300 or 400) level for the BS degree.
- Students must earn a minimum of 30 of the total BS degree credits from FSU.

FSU Sunset Policy:

• If a student returns to the university after an interrupted enrollment (not including summer semester), the requirements of the curriculum (including General Education) which are in force at the time of return must be met, not the requirements in effect at the time of original admission. In special circumstances, the academic department head/chair may permit the student to finish under the program requirements in force at the time of original admission to the program.

BPH as Preparation for Other Programs:

• Students may select from a variety of courses offered in the College of Arts and Sciences to meet the "Selected Electives" for the program. These may be utilized to help prepare students for a specific graduate program, such as pharmacy, optometry, medicine, dentistry or other disciplines. See listing of suggested courses as well as the FSU catalog pages for desired programs

*Courses that could then meet general education requirements and / or the "selected electives" for the BPH Major (Students may select courses to meet individualized area of practice emphasis)

ANTH 122 Intro to cultural Anthropology	PLSC 121 American Gov 1 – People & Politics
ANTH 320 Contemporary American Indian Issues ANTH 371 Medical Anthropology	PLSC 122 American Gov 2 – Policy Making PLSC 225 Govt Processes-Procedures
ANTH 385 Reproductive Health-Sexuality	PLSC 251 Public Administration
Additional regional region devices	PLSC 301 Perspective – Developing World
ECON 221 Principles of Macroeconomics	PLSC 311 American State Local Government
	PLSC 323 International Organizations
SOCY 121 Introductory Sociology	PLSC 331 Comparative World Governments

SOCY 122 Social Problems

SOCY 141 The American Community

SOCY 230 Gender Roles in Society

SOCY 225 Marriage and the Family

SOCY 340 Race and Ethnicity in the U.S.

SOCY 341 Community Studies

SOCY 344 World Urban Sociology

SOCY 345 The Field of Aging

SOCY 347 The Sociology of Disasters

SOCY 373 Health and Illness in Society

PSYC 150 Introduction to Psychology

PSYC 310 Educational Psychology

PSYC 325 Social Psychology

PSYC 326 Industrial-Organizational Psychology

PSYC 370 Principles of Learning

PSYC 410 Behavior Modification

PSYC 430 Interpersonal-Cultural Perceptions

CHEM 321 Organic Chemistry 1

CHEM 322 Organic Chemistry 2

CHEM 364 Biochemistry

PHYS 211 Introductory Physics 1

PHYS 212 Introductory Physics 2

PHYS 241 General Physics 1

PHYS 242 General Physics 2

MGMT 310 Small Business Management

ACCT 201 Principles of Accounting 1

RLMS 122 Responding to Emergencies

PLSC 341 International Politics

PLSC 411 Urban Regional Planning

SPAN 333 Contemporary Cult-Soc Hispanic America

SPAN 101-302 — Spanish Language courses

RELG 215 Comparative Religions

HUMN 202 African-American Cultural Expression

HUMN 240 Popular Culture

BIOL 286 General Microbiology

BIOL 300 Pathophysiology

BIOL 321 & 322: Human Physiology-Anatomy 1 & 2

BIOL 346 Ecological Assessment

BIOL 347 Environmental conservation

BIOL 370 Developmental biology

BIOL 373 Cell Biology

BIOL 386 Microbiology & Immunology

BIOL 442 Ecology

BIOL 460 Special Topics in Biology

BIOL 475 Bioinformatics

*MATH 116 Intermediate Algebra-Numeric Trig

*MATH 120 Trigonometry

*MATH 220 Analytical Geometry-Calculus 1

*These MATH courses may be pre-requisites for Physics (PHYS) courses.

*Certificates / Minors for consideration for "selected electives"

- Marketing or Marketing / Sales certificate or minor (COB)
- Gerontology certificate (CHP)
- Medical Informatics minor (CHP)
- Project Management certificate (COB)
- Data Mining certificate (COB)
- Leadership & Supervision certificate (COB)
- Lean Systems certificate or minor (COB)
- Biology / Cell & Molecular Biology minor (CAS)
- Communication minor (CAS)
- Health Illness & Society minor (CAS)
- International Studies minor (COB)
- Public Relations minor (COB)
- Sociology minor (CAS)
- Spanish minor (CAS)
- Other as approved by advisor

Course Modifications, Substitutions and/or Additions for Other Health Profession Programs Outside of CHP

Pre-Pharmacy

- CHEM 321 & 322 (Selected Electives for BPH)
- CHEM 324 or 364 (Selected Electives for BPH)
- BIOL 286 (Sub for BIOL 108)
- BIOL 321 & 322 (Sub for BIOL 205)
- PHYS 211 or 241 (Selected Electives for BPH)
- MATH 220 & 251 (sub for MATH 115)
- PSYC 150 or SOCY 121 (use for Social Awareness Foundation course)
- ECON 221 (use for Social Awareness 200 level course)

Pre-Optometry

- CHEM 321 & 322 (Selected Electives for BPH)
- CHEM 324 & 364 (Selected Electives for BPH)
- BiOL 286 (Sub for BiOL 108)
- BIOL 370, 373,460 and other BIOL electives 300 level or higher (Selected Electives for BPH)
- BIOL 346 or 347 or 442 (select one) (Selected Electives for BPH)
- MATH 220 & 2S1 (sub for MATH 115)
- PHYS 211 & 212 (Selected Electives for BPH)
- MGMT 310 or ACCT 201 (Selected Electives for BPH)

Pre- Medicine

- CHEM 321, 322 & 364 (Selected Electives for BPH)
- BIOL 321 & 322 (Sub for BIOL 205)
- BIOL 370 (Selected Electives for BPH)
- BIOL 386 (Sub for BIOL 108)
- BIOL 460 & BIOL Elective 300 or higher (Selected Electives for BPH)
- BIOL 346, 347 & 442 (Selected Electives for BPH)
- MATH 130 & 330 (sub for MATH 115)
- PHYS 211 & 212 or 241 & 242 (Selected Electives for BPH)
- MGMT 310 (Selected Electives for BPH)

Pre-Dentistry

- CHEM 321 & 322 (Selected Electives for BPH)
- CHEM 324 or 364 (Selected Electives for BPH)
- BIOL 321 & 322 (Sub for BIOL 205)
- BIOL 286 or BIOL 386 (Sub for BIOL 108)
- BIOL 460 & BIOL Electives 300 or higher (Selected Electives for BPH)
- BIOL 346 or 347 or 442 (select one) (Selected Electives for BPH)
- PHYS 211 & 212 or 241 7 242 (Selected Electives for BPH)
- RLMS 122 (Selected Electives for BPH)
- MGMT 310(Selected Electives for BPH)

College of Health Professions Bachelor of Public Health, BS Degree Semester by Semester Program Plan – Traditional Track

	Year 1: Pre-	PH Qualification / Admission to the BPH Prog	gram	
Fall Semester - Qualification Courses	Credits	Spring Semester - Qualification Courses	Credits	T
BIOL 121 General Biology 1	4	BIOL 122 Biology 2	4	
CHEM 121 General Chemistry 1	5	CHEM 122 General Chemistry 2	5	Ma
*MATH 115 Intermediate Algebra (or Prof.)	(3)	COMM 105 or 121 or 221	3	Sur
COHP 101 The U.S. Health Care System	3	COHP 102 Safety Issues in Health Care	1	
ENGL 150 English 1	<u>3</u>	MRIS 103 Medical Terminology	4	
	15-18		17	
*Pre-req to CHEM 121				
	Years 2-4	: Completion of the Professional BPH Sequen	ce	
Fall Semester	Credits	Spring Semester	Credits	<u> </u>
				١.,
PUBH 200 Introduction to Public Health	3	PUBH 210 Global Health & Public Health	3	Ma
ENGL 250 English 2	3	BIOL 205 Anatomy & Physiology	5	Sur
BIOL 108 Medical Microbiology	3	COHP 350 Statistics for Health Sciences	3	
Social Awareness Foundation Course	3	COHP 300 Health Information Systems	3	
Cultural Enrichment Elective	<u>3</u>	Cultural Enrichment Elective	3	an and an
	15		17	-
Fall Semester	Credits	Spring Semester	Credits	
PUBH 300 Health Promotion & Education	3	PUBH 330 Environmental Health & Safety	3	Ma
PUBH 310 PH Services in Rural Populations	3	PUBH 340 Mass Media & Technology in PH	3	Sui
PUBH 320 Nutrition & Health	3	PUBH 350 Epidemiology	3	**************************************
ENGL 321 OR 323 (Adv. Comp or Proposal	•	COHP 4SO Evidenced Based Health Practice	3	vessen
ENGL 321 ON 323 (Auv. Comp of Froposal		I .	1	1
·	3	PHIL 320 Biomedical Ethics	3	
Writing) BIOL 375 Principles of Genetics	3 <u>3</u>	PHIL 320 Biomedical Ethics Social Awareness Elective – 200 level or higher	3 3	

Fall Semester	Credits	Spring Semester	Credits	Summer Semester	Credits
PUBH 400 HC Services Admin & Management	3	PUBH 495 Public Health Internship & Capstone	9		
PUBH 410 Infectious/Communicable Disease		Selected Elective (online)	æ	May defer 6 credits to	
Epidemiology	ന	Selected Elective (online)	നി	Summer if preferred:	
PUBH 420 Health Program Planning,			12	Electives or Internship.	
Implementation & Evaluation	æ				
Social Awareness Elective	ĸ				
Selected Elective	n				
Selected Elective	നി				
	18				

Page | 31

Semester by Semester Program Plan - Accelerated Track BPH to MPH Bachelor of Public Health, BS Degree **College of Health Professions**

Fall Semester - Qualification Courses Cre	Credits Spring Semester - Qualification Courses	Spring Semester - Qualification Courses	Credits	Summer Semester	Credits
BIOL 121 General Biology 1		BIOL 122 Biology 2	4	BIOL 108 Med Microbiology	3
CHEM 121 General Chemistry 1		CHEM 122 General Chemistry 2	5	ENGL 250 English 2	ന
*MATH 115 Intermediate Algebra or Prof.	(3) COMM	105 or 121 or 221	ന	Social Awareness Foundation	നി
COHP 101 The U.S. Health Care System		COHP 102 Safety Issues In Health Care	-		6
	3 MRIS 1	MRIS 103 Medical Terminology	41 ;		
	15		17		
Years 2: Admissio		al Sequence /	Application to MPH	to MPH	
Fall Semester Cre	Gredits	Spring Semester	Credits	Summer Semester	Credits
PUBH 200 Introduction to Public Health		COHP 300 Health Information Systems	ന	Cultural Enrichment Elective	ന
PUBH 210 Global & Public Health		PUBH 300 Health Promotion & Education	ന	ENGL 321 OR 323 (Adv. Comp	
BIOL 205 Anatomy & Physiology	5 PUBH 3	PUBH 310 PH Services in Rural Populations	6	or Proposal Writing)	3
COHP 350 Statistics for Health Sciences		PUBH 320 Nutrition & Health	n	COHP 450 Evidenced Based	-
Social Awareness Elective 200 level	3 Social o	Social or Cultural Enrichment Elective	8	Health Practice	നി
		BIOL 375 Principles of Genetics	നി		6
			18		
X.	Year 3: Comple	Completion of BPH / Transition to MPH next AY			
Fall Semester Cre	Credits	Spring Semester	Credits	Summer Semester	Credits
PUBH 330 Environmental Health & Safety	3 PUBH 4	PUBH 400 HC Services Admin & Management	3	PUBH 495 Public Health	
PUBH 340 Mass Media & Technology in PH		PUBH 410 Infect./Comm. Disease Epidemiology	ĸ	Internship & Capstone	9
	***************************************	PUBH 420 Health Program Planning,	ĸ	Selected Elective (online)	മി
Biomedical Ethics	ന	Implementation & Evaluation			9
Social or Cultural Enrichment Elective	3 Selecte	Selected Elective	Э		
		Selected Elective	നി		
	18		18		
	••••				

COURSE INFORMATION FORM – This is a New Course

FORM E

Rev. May 2013

Complete all items below (New).	
Check all boxes where modifications are being made. NA Enter the modification to be made (Proposed). NA	
Cours	e Identification
☐ Pre	fix PUBH Number 200 SEM
☐ Titl	e Introduction to Public Health
☐ Cre	edit Hours 3
☐ Course Description: (125 words maximum)	
The course introduces the student to the concepts of health and wellbeing as the foundation of public health practice. Students will explore the history of public health as a vital component of the health care delivery system, as well as the structure, principles, values and services as governed by public health laws and the public health code of ethics. Pre-Requisites: Admission to the BPH Program. Typically offered in Fall and Spring.	
Course Outcomes and Assessment Plan	
At the end of this course, students should be able to:	
1)	Identify the basic public health concepts and values. Assessment Methods: Exam
2)	Describe the evolution of public health "systems" in the U.S. Assessment Methods: Exam and / or Course Discussion or Activity
3)	Describe the organization of public health "systems" in the U.S. Assessment Methods: Exam and/or Course Discussion or Activity
4)	Describe the applications of public health law as tools for promoting health and preventing disease. Assessment Methods: Case Study
5)	List the essential public health services and how they affect public health organization, service delivery and the community. Assessment Methods: Case Study
6)	Analyze current public health trends to project systems and service changes over the next decade. Assessment Methods: Journal Article Review

☐ CoL Expres	urse Outline including Time Allocation s Time Allocation in one of the following formats for a 3 credit hour course Weeks (15 weeks) Hours (45 hours; assuming 3 contact hours per week) Percentages (100 percent)	; adjust accordingly:
1.	Introduction, definitions of health and wellbeing, public health	3 hours
2.	Public health concepts, principles and values	
3.	Evolution of public health systems and infrastructures	
4.	Organization of Public Health Systems	4 hours
5.	Public Health Laws	
6.	Public Health essential services	
7.	Promotion and Prevention of diseases	
8.	Public Health Trends Analysis	
9.	American Public Health Association, CDC, SOPHE, etc	
	Public health Codes of Ethics	
	Written and oral assignments and presentations	
12.	Case study and professional journal analysis/synthesis	4 hours
	Total Hours = 45	

Associate Provost's Signature: ______Date_____

FORM F

Course Data Entry Form

Rev. September 2012

1.	ACTION TO BE TAKEN: CREATE A NEW COURSE
	Desired Term Effective (6 digit code only): 21408 Examples: 201301(Spring), 201305(Summer), 201308(Fall) Note: The first four digits indicate year, the next two digits indicate month in which term begins.
II.	NEW COURSE ATTRIBUTES:
	a. Course Prefix PUBH b. Number 200 c. Contact Hours 3 LECture LAB Seminar [Enter hours per week in box. See formula for contact hours to credit hours in Appendix E.]
	d. Practicum INDependent Study [Check (x) box as appropriate. See definitions in Appendix E.]
	e. Course Title: Introduction to Public Health (Limit to 30 characters including punctuation and spaces.)
	f. College Code: HP g. Department Code: CRHA h. Credit Hours: Check (x) type Variable xx Fixed
	i. Enter number in box: 3 Minimum Credit Hours j. 3 Maximum Credit Hours
	k. May Be Repeated for Added Credit: Check (x)
	I. Levels: Check (x) xx☐ Undergraduate ☐ Graduate ☐ Professional
	m. Grade Method: Check (x) xx Normal Grading Credit/No Credit (Pass/Fail)
	n. Does proposed new course replace an equivalent course? Check (x) ☐ Yes xx☐ No
	o. Equivalent course: Prefix Number
	p. CATALOG DESCRIPTION - Limit to 125 words - PLEASE BE CONCISE.
Stud stru	course introduces the student to the concepts of health and wellbeing as the foundation of public health practice. Idents will explore the history of public health as a vital component of the health care delivery system, as well as the cture, principles, values and services as governed by public health laws and the public health code of ethics. Requisites: Admission to the BPH Program. Typically offered in Fall and Spring. q. Term(s) Offered: FA/SP r. Max Section Enrollment: 30 s. Prerequisites or Restrictions: (If none, leave blank. Limit to 100 characters including punctuation and spaces.) Admission to the BPH Program t. Co-requisites: courses must be taken concurrently (if none, leave blank. Limit to 100 characters including punctuation and spaces.)
То	be completed by Academic Affairs Office: - Standard & Measures Coding and General Education Code Basic Skill (BS) General Education (GE) Cocupational Education (OC) G.E. Codes
UCC	Chair Signature/Date: Academic Affairs Approval Signature/Date:
	Office of the Registrar use ONLY
Date	Rec'd: Date Completed: Entered: SCACRSE SCADETL SCARRES SCAPREQ

FORM E

Rev. May 2013

Complete all items below (New).

			ns are being made. (Proposed). NA	NA			
Cours	e Identification	1					
☐ Pre	fix PUBH	☐ Numbe	r 210		_AB SEM Contact Hours per w	reek)	
☐ Titi	e Global He	ealth & Pub	lic Health				
☐ Cr	edit Hours (curi	rent) 3 [Prerequisites	Admission to t	ne BPH Program	Co-requisite	
☐ Co	urse Descriptio	n: (125 word	ds maximum)				
studen rapidly care pr	t will explore c changing worl ofessionals wil	ross-cultura ld. Health p ll be examin	al issues, concerns, roblems in develo ed as a foundation	problems and n ping and develop for an understa	eeds of different g oed countries of th anding of how othe	d public health services. The roups of people in a diverse, e world and the roles of health recultures can contribute to the y offered in Fall and Spring.	
☐ Cou	rse Outcomes	and Assessi	ment Plan:				
At the (Describe the	relationship	ts should be able to between and full tion or Class Discu	meaning of glob	al health and publi	c health.	
2)	Identify and lo Assessment:		ent countries on tl m	ne world map.			
3)	International	levels.	nate evolving arou tion or Class Discu		otion/ Public Healtl	n program planning activities at	
4)	Identify barrie Assessment:	10		nning, implemer	nting and evaluatin	g health programs of nations.	
5)			ues in social devel or Written Assign	70	lth promotion prog	grams.	
6)	individuals an	nd society.	tedness of human or Written Assignr		and how culture v	works itself out in mankind throu	gh
7)	and social dev	velopmenta	l issues.	_	to promote culturatural diversity in he	al diversity in health, education	

8)	Discuss various examples of cross-cultural misconceptions, misinterpretations and miscues in health, education, social development and organizations. Assessment: Group Project related to the promotion of cultural diversity in health care
Cou Expres	urse Outline including Time Allocation s Time Allocation in one of the following formats for a 3 credit hour course; adjust accordingly: Weeks (15 weeks) Hours (45 hours; assuming 3 contact hours per week) Percentages (100 percent)
1.	Introduction and what is Public Health?2 hours
2.	What is Global Health?2 hours
3.	Characteristics of Developing and Developed Nations4 hours
4.	Cross-Cultural Issues and Health implications4 hours
5.	Social Determinants of Health4 hours
6.	Influence of Politics, Economic and other factors on Health3 hours
7.	Preventive care services & Medical Care Services of nations5 hours
8.	Health Communication across cultures4 hours
9.	International Health Program Planning4 hours
	Barriers to International Health Program Planning4 hours
	Health/Social Organizations in Global Health Programs/Services5 hours
12.	Student's Written and Oral Assignments4 hours
	Total Hours = 45
Associ	ate Provost's Signature:Date

FORM F

Course Data Entry Form

Rev. September 2012

l.	ACTION TO BE TAKEN: CREATE A NEW COURSE
	Desired Term Effective (6 digit code only): 201308 Examples: 201301(Spring), 201305(Summer), 201308(Fall) Note: The first four digits indicate year, the next two digits indicate month in which term begins.
11.	NEW COURSE ATTRIBUTES:
	a. Course Prefix PUBH b. Number 210 c. Contact Hours 3 LECture LAB Seminar [Enter hours per week in box. See formula for contact hours to credit hours in Appendix E.]
	d. Practicum INDependent Study [Check (x) box as appropriate. See definitions in Appendix E.]
	e. Course Title: Global Health & Public Health (Limit to 30 characters including punctuation and spaces.)
	f. College Code: HP g. Department Code: CRHA h. Credit Hours: Check (x) type Variable xx Fixed
	i. Enter number in box: 3 Minimum Credit Hours j. 3 Maximum Credit Hours
	k. May Be Repeated for Added Credit: Check (x) Yes xx No If yes, Max Times or Max Credits Awarded
	I. Levels: Check (x) xx Undergraduate Graduate Professional
	m. Grade Method: Check (x) xx Normal Grading Credit/No Credit (Pass/Fail)
	n. Does proposed new course replace an equivalent course? Check (x) 🖂 Yes 💮 🗴 🛣
	o. Equivalent course: Prefix Number
	p. CATALOG DESCRIPTION - Limit to 125 words - PLEASE BE CONCISE.
stud rapi care	course provides a comprehensive overview of the relationship between global and public health services. The lent will explore cross-cultural issues, concerns, problems and needs of different groups of people in a diverse, dly changing world. Health problems in developing and developed countries of the world and the roles of health professionals will be examined as a foundation for an understanding of how other cultures can contribute to the tion of societal problems. Pre-requisites: Admission to the BPH Program. Typically offered in Fall and Spring.
	q. Term(s) Offered: FA/SP r. Max Section Enrollment: 30 s. Prerequisites or Restrictions: (If none, leave blank. Limit to 100 characters including punctuation and spaces.) PUBH 200
	t. Co-requisites: courses must be taken concurrently (if none, leave blank. Limit to 100 characters including punctuation and spaces.)
70	be completed by Academic Affairs Office: - Standard & Measures Coding and General Education Code Basic Skill (BS) General Education (GE) Cocupational Education (OC) G.E. Codes
UCC	Chair Signature/Date: Academic Affairs Approval Signature/Date:
	Office of the Registrar use ONLY
Date	Rec'd: Date Completed: Entered: SCACRSE SCADETL SCARRES SCAPREQ

FORM E Rev. May 2013

Comple	te all items below	(New).							
	II boxes where me e modification to			NA					
Course	e Identification								
☐ Pre	fix PUBH	☐ Number	300			B SEM _ ontact Hours			
☐ Title	e Health Pi	romotion & Ec	lucation						
☐ Cre	dit Hours 3	☐ Pro	erequisites Pl	UBH 200 & 210) Co-re	equisite			
☐ Cot	urse Description:	(125 words max	imum)						
oromot prevent	irse examines the ion and educatio ion of health bel 10. Typically offe	n. Students w navioral proble	ill explore the ms/issues as v	application of	these con	cepts in the	identification	on, solution ar	nd
☐ Coul	rse Outcomes and	d Assessment F	Plan:						
	and of this course Analyze the mod care utilization. Assessment: He	dels of cultural	diversity and	their contributi	ion to the	understand	ing of healt	h status and h	ealth
2)	Discuss the role Assessment: He		_		and dispa	irities in hea	Ith status.		
3)	Apply various so prevention. Assessment: Ca		theories/mod	lels in health pr	romotion,	detection a	nd disease	causation and	
4)	Integrate multile disparities. Assessment: Ca		ntervention in	addressing pul	blic health	issues, part	icularly tho	ose related to I	health
-	Utilize theoretic Assessment: Ca		to analyze pul	blic health issue	es and eff	ective interv	entions.		
6)	Demonstrate eff Assessment: He				in address	ing various	population	groups.	
•	Examine the role Assessment: Ca		on and advoca	acy in effective	public he	alth interver	ntions.		

Express V	se Outline including Time Allocation Time Allocation in one of the following formats for a 3 credit hour course; adjust accordingly: Neeks (15 weeks) Hours (45 hours; assuming 3 contact hours per week) Percentages (100 percent)
1.	Introduction and What is Health Promotion?2 hours
2.	What is Health Education?2 hours
3.	Historical Perspectives of Health and Disease4 hours
4.	Professional Associations in Health Promotion and Education hours
5.	Socio-behavioral theories in disease causation and prevention8 hours
6.	Applications of socio-behavioral theories in health & diseases8 hours
7.	Cultural diversity and Health Status3 hours
8.	Public health issues and health disparities3 hours
9.	Health communication3 hours
10.	Social Marketing, Advocacy, & Collaboration for Health4 hours
11.	Student Projects, case study analysis, & assignments5 hours
	Total Hours = 45

Associate Provost's \$	Signature:	D	ate

FORM F

Course Data Entry Form

Rev. September 2012

1.	ACTION TO BE TAKEN: CREATE A NEW COURSE
	Desired Term Effective (6 digit code only): 201308 Examples: 201301(Spring), 201305(Summer), 201308(Fall) Note: The first four digits indicate year, the next two digits indicate month in which term begins.
II.	NEW COURSE ATTRIBUTES:
	a. Course Prefix PUBH b. Number 300 c. Contact Hours 3 LECture LAB Seminar [Enter hours per week in box. See formula for contact hours to credit hours in Appendix E.]
	d. Practicum INDependent Study [Check (x) box as appropriate. See definitions in Appendix E.]
	e. Course Title: Health Promotion & Education (Limit to 30 characters including punctuation and spaces.)
	f. College Code: HP g. Department Code: CRHA h. Credit Hours: Check (x) type U Variable xx Fixed
	i. Enter number in box: 3 Minimum Credit Hours j. 3 Maximum Credit Hours
	k. May Be Repeated for Added Credit: Check (x) Yes xx No If yes, Max Times or Max Credits Awarded
	I. Levels: Check (x) xx ☐ Undergraduate ☐ Graduate ☐ Professional
	m. Grade Method: Check (x) xx Normal Grading Credit/No Credit (Pass/Fail)
	n. Does proposed new course replace an equivalent course? Check (x) Yes xx No
	o. Equivalent course: Prefix Number
	p. CATALOG DESCRIPTION – Limit to 125 words – PLEASE BE CONCISE.
pror prev	course examines the theories, concepts, practices and methods of social and behavioral sciences relevant to health motion and education. Students will explore the application of these concepts in the identification, solution and vention of health behavioral problems/issues as well as other public health challenges. Pre-requisites: PUBH 200 & SH 210. Typically offered in Fall & Spring.
	q. Term(s) Offered: FA/SP r. Max Section Enrollment: 30 s. Prerequisites or Restrictions: (If none, leave blank. Limit to 100 characters including punctuation and spaces.) PUBH 200 & PUHB 210
	t. Co-requisites: courses must be taken concurrently (if none, leave blank. Limit to 100 characters including punctuation and spaces.)
Tol	be completed by Academic Affairs Office: - Standard & Measures Coding and General Education Code Basic Skill (BS) General Education (GE) Cocupational Education (OC) G.E. Codes
UCC	Chair Signature/Date: Academic Affairs Approval Signature/Date:
·	
	Office of the Registrar use ONLY
Date	Pocidi Date Completed: Entered: SCACRSE SCADETI SCARRES SCAPREQ

FORM E

Comple	te all items below (New).
	all boxes where modifications are being made. NA ne modification to be made (Proposed). NA
Cours	e Identification
☐ Pre	fix PUBH Number 310 LEC 3 LAB SEM (Enter Contact Hours per week)
☐ Titl	e: Public Health Services in Rural Populations
☐ Cre	edit Hours 3 Prerequisites PUBH 200 & 210 Co-requisite
☐ Co	urse Description: (125 words maximum)
popular service rural pe	urse examines the types of as well as the issues related to Public Health Services provided for underserved rural tions (RP), including their implications for people's health. The student will explore public health and medical care is related to general health needs and concerns as well as health care service disparities among rural and non-opulations. Other issues will include collaboration in public health services, planning public health services, and inity-based research in rural populations. Pre-requisites: PUBH 200 & PUBH 210. Typically offered in Fall and
☐ Cou	rse Outcomes and Assessment Plan
	end of this course, students should be able to: Specify the differences between Public Health Services and Medical Care Services and the implications for people's health and wellbeing. Assessment: Exam and / or Class Discussion or Activity
2)	Describe rural and non-rural populations. Assessment: Exam and / or Class Discussion or Activity
3)	Identify the health needs/concerns of rural populations. Assessment: Rural Health Assessment Case Study
4)	Discuss the socio-behavioral determinants of health in rural populations. Assessment: Rural Health Assessment Case Study
5)	Identify the various types of Public Health Services available in rural populations. Assessment: Exam and / or Class Discussion or Activity
6)	Identify governmental and non-governmental agencies in Public Health Practice. Assessment: Exam and / or Class Discussion or Activity
7)	Discuss public health partnership/coalition programs serving rural populations. Assessment: Exam and / or Class Discussion or Activity
8)	Discuss Public Health Services and Community-based research in rural populations. Assessment: Rural Health Assessment Case Study

☐ Course Outline including Time Allocation Express Time Allocation in one of the following formats for a 3 credit hour course; adjust accordingly: Weeks (15 weeks) Hours (45 hours; assuming 3 contact hours per week) Percentages (100 percent)	
1. Introduction & what is a rural, underserved population (Characteristics)?	ours ours ours ours ours ours ours ours

Associate Provost's Signature: _____Date____

FORM F

Course Data Entry Form

Rev. September 2012

1.	ACTION TO BE TAKEN: CREATE A NEW COURSE
	Desired Term Effective (6 digit code only): 201308 Examples: 201301(Spring), 201305(Summer), 201308(Fall) Note: The first four digits indicate year, the next two digits indicate month in which term begins.
H.	NEW COURSE ATTRIBUTES:
	a. Course Prefix PUBH b. Number 310 c. Contact Hours 3 LECture LAB [Seminar [Enter hours per week in box. See formula for contact hours to credit hours in Appendix E.]
	d. Practicum INDependent Study [Check (x) box as appropriate. See definitions in Appendix E.]
	e. Course Title: PH Services Rural Populations (Limit to 30 characters including punctuation and spaces.)
	f. College Code: HP g. Department Code: CRHA h. Credit Hours: Check (x) type U Variable xx Fixed
	i, Enter number in box: 3 Minimum Credit Hours j. 3 Maximum Credit Hours
	k. May Be Repeated for Added Credit: Check (x)
	i. Levels: Check (x) xx☐ Undergraduate ☐ Graduate ☐ Professional
	m. Grade Method: Check (x) xx Normal Grading Credit/No Credit (Pass/Fail)
	n. Does proposed new course replace an equivalent course? Check (x) 🔲 Yes xx 🗍 No
	o. Equivalent course: Prefix Number
	p. CATALOG DESCRIPTION - Limit to 125 words - PLEASE BE CONCISE.
popu serv rura	course examines the types of as well as the issues related to Public Health Services provided for underserved rural ulations (RP), including their implications for people's health. The student will explore public health and medical care ices related to general health needs and concerns as well as health care service disparities among rural and non-lipopulations. Other issues will include collaboration in public health services, planning public health services, and munity-based research in rural populations. Pre-requisites: PUBH 200 & PUBH 210. Typically offered in Fall & Ing.
	q. Term(s) Offered: FA/SP r. Max Section Enrollment: 30 s. Prerequisites or Restrictions: (If none, leave blank. Limit to 100 characters including punctuation and spaces.) PUBH 200 & PUBH 210
	t. Co-requisites: courses must be taken concurrently (if none, leave blank. Limit to 100 characters including punctuation and spaces.)
To E	pe completed by Academic Affairs Office: - Standard & Measures Coding and General Education Code
	☐ Basic Skill (BS) ☐ General Education (GE) ☐ Occupational Education (OC) ☐ G.E. Codes
ucc	Chair Signature/Date: Academic Affairs Approval Signature/Date:
	Office of the Registrar use ONLY
Date	Rec'd: Date Completed: Entered: SCACRSE SCADETL SCARRES SCAPREQ

FORM E

Comple	ete all items be	ow (New).				
			ions are being mad le (Proposed). NA	e. NA		
Cours	e Identification	ı				
☐ Pre	efix PUBH	☐ Numb	per 320			LAB SEM Contact Hours per week)
☐ Titl	le Nutrition	& Health				
☐ Cre	edit Hours 3		☐ Prerequisites	PUBH 200 & 2	210	Co-requisite
☐ Co	urse Descriptio	on: (125 w	ords maximum)			
groups facts ar	and the impli nd myths of or rvices and pra	cations for ganic, non	health and diseas organic foods, vit	e causation and amins and othe	preve r nutri	g of populations. Basic concepts of the food ntion will be comprehensively examined. The ents and substances as they affect public health O & PUBH 210. Typically offered in Fall and
☐ Cou	ırse Outcomes	and Asses	sment Plan			
		pasic food	nts should be able groups and their e		and w	vellbeing.
2)	Describe hov Assessment:		alanced diet can p	romote health a	nd pre	event diseases.
3)	Explain nutri Assessment:		itamin deficiency c	lisorders and the	eir pre	vention.
4)			ition science in Pu ion Case Study	blic Health Pract	tices.	
5)	practices.		of the human dig	estive system ar	nd the	impact on public health care services and
6)	workforce in	frastructur		inter-profession	al edu	cation and practice including the public health

Express T W Ho	e Outline including Time Allocation ime Allocation in one of the following formats for a 3 credit hour course; adjust accordingly eeks (15 weeks) ours (45 hours; assuming 3 contact hours per week) ercentages (100 percent)
1. 2. 3. 4. 5. 6. 7. 8. 9.	Introduction & General Health and Wellbeing Concepts
	Total Hours = 45

Associate Provost's Signature: _____Date____

FORM F

Course Data Entry Form

Rev. September 2012

1.	ACTION TO BE TAKEN: CREATE A NEW COURSE
	Desired Term Effective (6 digit code only): 201308 Examples: 201301(Spring), 201305(Summer), 201308(Fall) Note: The first four digits indicate year, the next two digits indicate month in which term begins.
II,	NEW COURSE ATTRIBUTES:
	a. Course Prefix PUBH b. Number 320 c. Contact Hours 3 LECture LAB Seminar [Enter hours per week in box. See formula for contact hours to credit hours in Appendix E.]
	d. Practicum INDependent Study [Check (x) box as appropriate. See definitions in Appendix E.]
	e. Course Title: Nutrition & Health (Limit to 30 characters including punctuation and spaces.)
	f. College Code: HP g. Department Code: CRHA h. Credit Hours: Check (x) type Uariable xx Fixed
	i. Enter number in box: 3 Minimum Credit Hours j. 3 Maximum Credit Hours
	k, May Be Repeated for Added Credit; Check (x)
	I. Levels: Check (x) xx Undergraduate Graduate Professional
	m. Grade Method: Check (x) xx Normal Grading Credit/No Credit (Pass/Fail)
	n. Does proposed new course replace an equivalent course? Check (x) 🔲 Yes 💮 xx 🔲 No
	o. Equivalent course: Prefix Number
	p. CATALOG DESCRIPTION – Limit to 125 words – PLEASE BE CONCISE.
grou facts	course explores the role of nutrition science in health and wellbeing of populations. Basic concepts of the food ps and the implications for health and disease causation and prevention will be comprehensively examined. The s and myths of organic, non-organic foods, vitamins and other nutrients and substances as they affect public health services and practices will be discussed. Pre-requisites: PUBH 200 & PUBH 210. Typically offered in Fall and Spring
	q. Term(s) Offered: FA/SP r. Max Section Enrollment: 30 s. Prerequisites or Restrictions: (If none, leave blank, Limit to 100 characters including punctuation and spaces.) PUBH 200, PUBH 201
	t. Co-requisites: courses must be taken concurrently (if none, leave blank. Limit to 100 characters including punctuation and spaces.)
To i	pe completed by Academic Affairs Office: - Standard & Measures Coding and General Education Code
, ,	☐ Basic Skill (BS) ☐ General Education (GE) ☐ Occupational Education (OC) ☐ G.E. Codes
UCC	Chair Signature/Date: Academic Affairs Approval Signature/Date:
	Office of the Registrar use ONLY
Date	Rec'd: Date Completed: Entered: SCACRSE SCADETL SCARRES SCAPREQ

FORM E

Rev. May 2013

Check all boxes where modifications are being made. NA Enter the modification to be made (Proposed). NA Course Identification PUBH ☐ Prefix Number 330 LEC 3 LAB ___ SEM _ (Enter Contact Hours per week) **Environmental Health & Safety** ☐ Title Prerequisites PUBH 200 & 210 and COHP 102 Credit Hours Co-requisite Course Description: (125 words maximum) Environmental health professionals provide a first line of defense against public health hazards caused by the contamination of air, water, soil, and food. This course will provide an overview of environmental and occupational health and safety, followed by an exploration of how and why environmental and occupational standards and guidelines are established. The course will also address specific issues, exposures, and hazards within the field. Pre-Requisites:

At the end of this course, students should be able to:

Course Outcomes and Assessment Plan:

Complete all items below (New).

Describe various environmental and occupational influences on health.
 Assessment: Exam or Class Discussion or Activity

COHP 102, PUBH 200, PUBH 210. Typically offered in Fall and Spring.

2) Analyze trends in environmental and occupational health and safety.

Assessment: Journal Article Reviews

3) Conceptually develop plans to reduce specific environmental and occupational health hazards.

Assessment: Environmental & Occupational Safety Plans – Group Project

4) Examine the role of the public health practitioner in the field of environmental and occupational health and safety.

Assessment: Exam or Class Discussion or Activity

5) Compare health hazards common to a variety of occupations and environments.

Assessment: Exam or Class Discussion or Activity

6) Describe communication and education strategies for environmental and occupational health and safety promotion.

Assessment: Environmental & Occupational Safety Plans - Group Project

Express Til We Ho	Outline including Time Allocation me Allocation in one of the following formats for a 3 credit hour course; adjust accordingly: seks (15 weeks) urs (45 hours; assuming 3 contact hours per week) rcentages (100 percent)
1. 2. 3. 4. 5. 6. 7. 8. 9.	Introduction & What is Environmental Health & Safety?
	Total Hours = 45

Associate Provost's Signature: _____Date____

FORM F

Course Data Entry Form

Rev. September 2012

I. ACTION TO BE TAKEN: CREATE A NEW COURSE						
Desired Term Effective (6 digit code only): 201308 Examples: 201301(Spring), 201305(Summer), 201308(Fail) Note: The first four digits indicate year, the next two digits indicate month in which term begins.						
II. NEW COURSE ATTRIBUTES:						
a. Course Prefix PUBH b. Number 330 c. Contact Hours 3 LECture LAB Seminar [Enter hours per week in box. See formula for contact hours to credit hours in Appendix E.]						
d. Practicum INDependent Study [Check (x) box as appropriate. See definitions in Appendix E.]						
e. Course Title: Environmental Health & Safety (Limit to 30 characters including punctuation and spaces.)						
f. College Code: HP g. Department Code: CRHA h. Credit Hours: Check (x) type Variable xx Fixed						
i. Enter number in box: 3 Minimum Credit Hours j. 3 Maximum Credit Hours						
k. May Be Repeated for Added Credit: Check (x)						
I. Levels: Check (x) xx ☐ Undergraduate ☐ Graduate ☐ Professional						
m. Grade Method: Check (x) xx Normal Grading						
n. Does proposed new course replace an equivalent course? Check (x) 🔲 Yes 💮 🗴 xx 🔲 No						
o. Equivalent course: Prefix Number						
p. CATALOG DESCRIPTION - Limit to 125 words - PLEASE BE CONCISE.						
Environmental health professionals provide a first line of defense against public health hazards caused by the contamination of air, water, soil, and food. This course will provide an overview of environmental and occupational health and safety, followed by an exploration of how and why environmental and occupational standards and guidelines are established. The course will also address specific issues, exposures, and hazards within the field. Pre-Requisites: COHP 102, PUBH 200, PUBH 210. Typically offered in Fall & Spring. q. Term(s) Offered: FA/SP r. Max Section Enrollment: 30 s. Prerequisites or Restrictions: (If none, leave blank. Limit to 100 characters including punctuation and spaces.) PUBH 200, PUBH 201 & COHP 102						
t. Co-requisites: courses must be taken concurrently (if none, leave blank. Limit to 100 characters including punctuation and spaces.)						
To be completed by Academic Affairs Office: - Standard & Measures Coding and General Education Code Basic Skill (BS) General Education (GE) Cocupational Education (OC) G.E. Codes						
UCC Chair Signature/Date: Academic Affairs Approval Signature/Date:						
Office of the Registrar use ONLY						
Date Rec'd: Date Completed: Entered: SCACRSE SCADETL SCARRES SCAPREQ						

FORM F

Comple	ete all items belov	w (New).				
		modifications are b o be made (Propos				
Cours	e Identification					
□ Pro	efix PUBH	☐ Number 340		LEC 3 LAB SEM	I	
				(Enter Contact H	lours per week)	
☐ Tit	le Mass Med	lia & Technology	Use in Public Health	1		
☐ Cr	edit Hours 3	☐ Prerequisites	PUBH 200 & 210	Co-requisite		
□ Co	urse Description	: (125 words maxin	num)			
ed inf he	ucation. Terms ormation technoalth information	used by health o ology will be expl technology and t	care professionals in lained. The student w	navigating health in vill also explore the c re information techno	in the dissemination of formation managemer concepts, principles, ar plogy in health care de tred Fall and Spring.	nt and health nd practice o
□ Coι	urse Outcomes a	nd Assessment Pla	n:			
	Explain the var	se, students should ious concepts and xam &/or Class Di	practices of health in	formation technology		
2)			and social marketing on Activity/Assignmer		n practice.	
3)	electronic heal		nd International class		al health information (CD).	organizations
4)	information ma		ealth information tech		professionals in navi	gating health
5)	•	of computers and cam &/or Class Dis	d basic health care dat cussion	a management conce	pts.	
6)	professionals.	health informatio lealth Information		ed summary of statis	stics to the benefits o	of health care

	urse Outline including Time Allocation s Time Allocation in one of the following formats for a 3 credit hour course; adjust accordingly: Weeks (15 weeks) Hours (45 hours; assuming 3 contact hours per week) Percentages (100 percent)
1.	Introduction & Meaning/roles of Mass Media in Public Health3 hours
2.	Use of Computers and other electronic media in Health Care Services5 hours
3.	Health Information Technology and Public Health5 hours
4.	Health Information Technology and Health Information management5 hours
5.	Health Data Mining and Health Care Delivery Systems6 hours
6.	Advocacy and Social Marketing in Public Health5 hours
7.	Electronic Health Records (EHR) 5 hours
8.	International Classification of Diseases (ICD)5 hours
9.	Student Assignments, case studies, research papers, presentations6 hours
	Total Hours = 45

FORM F

Course Data Entry Form

Rev. September 2012

I. ACTION TO BE TAKEN: CREATE A NEW COURSE
Desired Term Effective (6 digit code only): 201308 Examples: 201301(Spring), 201305(Summer), 201308(Fall) Note: The first four digits indicate year, the next two digits indicate month in which term begins.
II. NEW COURSE ATTRIBUTES:
a. Course Prefix PUBH b. Number 340 c. Contact Hours 3 LECture LAB Seminar [Enter hours per week in box, See formula for contact hours to credit hours in Appendix E.]
d. Practicum INDependent Study [Check (x) box as appropriate. See definitions in Appendix E.]
e. Course Title: Mass Media & Technology in PH (Limit to 30 characters including punctuation and spaces.)
f. College Code: HP g. Department Code: CRHA h. Credit Hours: Check (x) type Variable xx Fixed
i. Enter number in box: 3 Minimum Credit Hours j. 3 Maximum Credit Hours
k. May Be Repeated for Added Credit: Check (x)
I. Levels: Check (x) xx☐ Undergraduate ☐ Graduate ☐ Professional
m. Grade Method: Check (x) xx Normal Grading Credit/No Credit (Pass/Fail)
n. Does proposed new course replace an equivalent course? Check (x) ☐ Yes xx☐ No
o, Equivalent course: Prefix Number
p. CATALOG DESCRIPTION - Limit to 125 words - PLEASE BE CONCISE.
This course examines the use of mass media, social marketing and promotion in the dissemination of Public Healt education. Terms used by health care professionals in navigating health information management and healt information technology will be explained. The student will also explore the concepts, principles, and practice of health information technology and the roles of health care information technology in health care delivery services including Public Health services. Pre-requisites: PUBH 200 & 210. Typically offered Fall & Spring.
q. Term(s) Offered: FA/SP r. Max Section Enrollment: 30 s. Prerequisites or Restrictions: (If none, leave blank. Limit to 100 characters including punctuation and spaces.) PUBH 200 & PUBH 210
t. Co-requisites: courses must be taken concurrently (if none, leave blank, Limit to 100 characters including punctuation and spaces.)
To be completed by Academic Affairs Office: - Standard & Measures Coding and General Education Code Basic Skill (BS) General Education (GE) Occupational Education (OC) G.E. Codes
UCC Chair Signature/Date: Academic Affairs Approval Signature/Date:
Office of the Registrar use ONLY
Date Rec'd: Date Completed: Entered: SCACRSE SCADETL SCARRES SCAPREQ

FORM E

Со	mplete all	items belo	w (New).					
				ions are bein le (Proposed)		NA		
С	ourse ide	ntification						
	Prefix	PUBH		☐ Number	350	į		3 LAB SEM er Contact Hours per week)
	Title	Epidemi	ology					
	Credit H	ours 3	☐ Pre	erequisites	COHP 35	60, PUBH 200 & 21	0	Co-requisite
	Course l	Description	n: (125 wo	rds maximur	n)			
cal sur dis of	culations, rveillance, tributions human po	etc.); me outbreak and dete pulations	thods (e.g investiga rminants ; the natu	g. study desigation, and co of disease, cural history c	gns, risk co mmunity disabilities of disease	ommunication, etc. needs assessment) and death in huma	.); an). Cas an po	ogical concepts (e.g. terminology, d applications (e.g. screening, disease se studies to explore the meaning of opulations; the characteristics and dynamic f health will be discussed. Pre-requisites:
	Course C	utcomes a	nd Asses	sment Plan:				
	Explain t	he basic o	oncepts	ents should l of descriptiv lass Discussi	e and anal	: lytic epidemiology.		
2.	100	the appro ent: Exan		Š	common r	ates and ratios.		
3.	_	e epidemic ent: Exan			nning of h	nealth programs an	d ser	vices.
	preventi				cs and obj	jectives of disease s	surve	illance, disease investigation and
5.	Describe Assessm	-	designs	used in epid	emiologic	research,		
6.	_	The second secon		a specific po cal Simulatio	* 55 FE 62 FESS	nealth problem or p udy	reve	ntíve intervention.
7.	preventi	the agenc on and co ent: Exam	ntrol.		al and vol	iuntary, which serve	e as r	eady resources and combatants of disease

8.		pidemiologic methods to quantify and propose solutions to public health problems. nent: Epidemiological Simulation Case Study
□ Ex	press Tir We Hou	Outline including Time Allocation ne Allocation in one of the following formats for a 3 credit hour course; adjust accordingly: eks (15 weeks) rs (45 hours; assuming 3 contact hours per week) centages (100 percent)
	1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.	Introduction & What is Epidemiology? ————————————————————————————————————
Ass	ociate l	Provost's Signature:Date

FORM F

Course Data Entry Form

Rev. September 2012

I. ACTION TO BE TAKEN: CREATE A NEW COURSE					
Desired Term Effective (6 digit code only): 21308 Examples: 201301(Spring), 201305(Summer), 201308(Fall) Note: The first four digits indicate year, the next two digits indicate month in which term begins.					
II. NEW COURSE ATTRIBUTES:					
a. Course Prefix PUBH b. Number 350 c. Contact Hours 3 LECture LAB Seminar [Enter hours per week in box. See formula for contact hours to credit hours in Appendix E.]					
d. ☐ Practicum ☐ INDependent Study [Check (x) box as appropriate. See definitions in Appendix E.]					
e. Course Title: Epidemiology (Limit to 30 characters including punctuation and spaces.)					
f. College Code: HP g. Department Code: CRHA h. Credit Hours: Check (x) type Uariable xx Fixed					
i. Enter number in box: 3 Minimum Credit Hours j. 3 Maximum Credit Hours					
k. May Be Repeated for Added Credit: Check (x) ☐ Yes xx☐ No If yes, Max Times or Max Credits Awarded					
I. Levels: Check (x) xx☐ Undergraduate ☐ Graduate ☐ Professional					
m. Grade Method: Check (x) xx Normal Grading Credit/No Credit (Pass/Fail)					
n. Does proposed new course replace an equivalent course? Check (x) Yes xx No					
o. Equivalent course: Prefix Number					
p. CATALOG DESCRIPTION - Limit to 125 words - PLEASE BE CONCISE.					
This course will facilitate students' understanding of fundamental epidemiological concepts (e.g. terminology, calculations, etc.); methods (e.g. study designs, risk communication, etc.); and applications (e.g. screening, disease surveillance, outbreak investigation, and community needs assessment). Case studies to explore the meaning of distributions and determinants of disease, disabilities and death in human populations; the characteristics and dynamics of human populations; the natural history of disease and the biologic basis of health will be discussed. Pre-requisites: COHP 350, PUBH 200 & PUBH 210. Typically offered in Fall and Spring. q. Term(s) Offered: FA/SP r. Max Section Enrollment: 30 s. Prerequisites or Restrictions: (If none, leave blank. Limit to 100 characters including punctuation and spaces.) PUBH 200 & 210 and COHP 350					
t. Co-requisites: courses must be taken concurrently (if none, leave blank. Limit to 100 characters including punctuation and spaces.)					
To be completed by Academic Affairs Office: - Standard & Measures Coding and General Education Code Basic Skill (BS) General Education (GE) Cocupational Education (OC) G.E. Codes					
UCC Chair Signature/Date: Academic Affairs Approval Signature/Date:					
Office of the Registrar use ONLY					
Date Rec'd: Date Completed: Entered: SCACRSE SCADETL SCARRES SCAPREQ					

FORM E

Comple	ete all items be	elow (New).					
		re modifications ar on to be made (Pro					
Cours	se Identificatio	on					
☐ Pro	refix PUBH	☐ Number	400		[] LEC 3 LAB_ (Enter Contac	SEM Hours per week)	
☐ Tit	tle Healt h	Care Services /	Administ	ration & M	anagement		
☐ Cr	redit Hours 3	☐ Prerequ	isites Pl	JBH 330, 3	40 & 350	Co-requisite	
☐ Co	ourse Descript	ion: (125 words ma	aximum)				
of de	health progra livery organiz	ms. Students wil	l explore asis on ac	the structu	re, organizatior	ion, management, evaluation and policy analysis n, and function of contemporary health care rial concepts. Pre-requisites: PUBH 330, 340 &	
☐ Cou	urse Outcome:	s and Assessment	Plan:				
At	the end of th	is course, student	s should	be able to:			
1)	Define the administrative/management process and identify the four key managerial roles. Assessment: Exam &/or Class Discussion						
2)	Describe the important management and leadership issues facing public health organizations. Assessment: Management Issue Analysis Paper						
3)	Identify the major initiatives and programs addressing management in public health, nationally and locally. Assessment: Exam &/or Class Discussion						
4)	Write a strategic plan with a mission and vision statement, core values, and measurable goals and objectives. Assessment: Organizational Strategic Plan Assignment						
5)	Apply management strategies and techniques to a variety of issues and problems in public health settings or in settings that use a public health perspective in service delivery. Assessment: Organizational Strategic Plan Assignment						
6)	processes.	ively in interdiscip : Organizational S	•	·		engage in and manage group decision	
7)	health princ	e and articulate a iples in a specific : Leadership Anal	health ar	ena.	nistrative style	and strategy suited to his/her practice of public	

☐ Course Outline including Time Allocation Express Time Allocation in one of the following formats for a 3 credit hour course; adjust accordingly: Weeks (15 weeks) Hours (45 hours; assuming 3 contact hours per week) Percentages (100 percent)						
1. Differences between Health Care Administration and Management3 hou	ırs					
2. Concepts used in Administration and Management3 hou	rs					
3. Structure of Health Care Organizations4 hou	rs					
4. Leadership Attributes in Health Care Management and Administration4 hou						
5. Vision, Mission Statements5 hour	rs					
6. Writing Goals and Objectives5 hou						
7. Applications of Management Strategies & Techniques10 hou	ırs					
8. Inter-professional Education and Practice in Health Care Management5 hou						
Student Assignments, case studies, research papers, presentations6 hour	ırs					
Total Hours = 45						

Associate Provost's Signature: ______Date_____

FORM F

Course Data Entry Form

Rev. September 2012

1.	ACTION TO BE TAKEN: CREATE A NEW COURSE
	Desired Term Effective (6 digit code only): 201408 Examples: 201301(Spring), 201305(Summer), 201308(Fall) Note: The first four digits indicate year, the next two digits indicate month in which term begins.
II.	NEW COURSE ATTRIBUTES:
	a. Course Prefix PUBH b. Number 400 c. Contact Hours 3 LECture LAB Seminar [Enter hours per week in box. See formula for contact hours to credit hours in Appendix E.]
	d. Practicum INDependent Study [Check (x) box as appropriate. See definitions in Appendix E.]
	e. Course Title: Health Care Services Admin (Limit to 30 characters including punctuation and spaces.)
	f. College Code: HP g. Department Code: CRHA h. Credit Hours: Check (x) type U Variable xx Fixed
	i. Enter number in box: 3 Minimum Credit Hours j. 3 Maximum Credit Hours
	k. May Be Repeated for Added Credit: Check (x)
	I. Levels: Check (x) xx☐ Undergraduate ☐ Graduate ☐ Professional
	m. Grade Method: Check (x) xx Normal Grading Credit/No Credit (Pass/Fail)
	n. Does proposed new course replace an equivalent course? Check (x) 🗌 Yes xx 🗍 No
	o. Equivalent course: Prefix Number
	p. CATALOG DESCRIPTION - Limit to 125 words - PLEASE BE CONCISE.
	The focus of this course is on the planning, organization, administration, management, evaluation and policy analysis of health programs. Students will explore the structure, organization, and function of contemporary health care delivery organizations with emphasis on administrative and managerial concepts. Pre-requisites: PUBH 330,340 & 350. Typically offered in Fall and Spring.
	q. Term(s) Offered: FA/SP r. Max Section Enrollment: 30 s. Prerequisites or Restrictions: (If none, leave blank, Limit to 100 characters including punctuation and spaces.) PUBH 330,340 & 350
	t. Co-requisites: courses must be taken concurrently (if none, leave blank. Limit to 100 characters including punctuation and spaces.)
To	be completed by Academic Affairs Office: - Standard & Measures Coding and General Education Code
	☐ Basic Skill (BS) ☐ General Education (GE) ☐ Occupational Education (OC) ☐ G.E. Codes
CC	Chair Signature/Date: Academic Affairs Approval Signature/Date:
	Office of the Registrar use ONLY
ate	Rec'd: Date Completed: Entered: SCACRSE SCADETL SCARRES SCAPREQ

FORM E

Comple	te all items below (New).
	all boxes where modifications are being made. NA se modification to be made (Proposed). NA
Cours	e Identification
☐ Pro	efix PUBH Number 410 LEC 3 LAB SEM (Enter Contact Hours per week)
☐ Titl	e Infectious/Communicable Diseases Epidemiology
☐ Cre	edit Hours 3 Prerequisites PUBH 350, BIOL 108 Co-requisite
☐ Co	urse Description: (125 words maximum)
legal/et of infect surveill disease	urse provides the student with the opportunity to apply epidemiological methods, including study design, chical aspects, and public health Information software programs in the investigation, surveillance, and prevention tious/communicable diseases. The focus of the course is on the applications of methods of screening, disease ance, outbreak investigation, and community needs assessment specifically regarding infectious-communicable s. Student presentations will focus on specific infectious disease topics. Pre-requisites: PUBH 350 & BIOL 108. by offered in Fall and Spring.
☐ Cou	rse Outcomes and Assessment Plan
At the e	end of this course, students should be able to:
1.	Explain the basic concepts of descriptive and analytic epidemiology in reference to communicable diseases and disorders. Assessment: Exam &/or Class Discussion
2.	Identify the appropriate application of common rates and ratios used in infectious disease investigation and surveillance Assessment: Exam &/or Class Discussion
3.	Identify agencies, both governmental and voluntary, which serve as ready resources and combatants of communicable disease prevention and control. Assessment: Exam &/or Class Discussion
4.	Organize epidemiologic data for the planning of health programs and services in the control and prevention of communicable diseases. Assessment: Case Study Analysis
5.	Identify the general characteristics and objectives of communicable disease surveillance, investigation and prevention. Assessment: Exam &/or Class Discussion

6. Describe the study designs used in communicable disease epidemiologic research. Assessment: Analysis of Published Epidemiologic Research Studies or Case Study Analysis 7. Design a study to examine a specific population health problem or preventive intervention. Assessment: Case Study Analysis 8. Apply epidemiologic methods to quantify and propose solutions to public health problems of infectious/communicable disease epidemic magnitude. Assessment: Case Study Analysis ☐ Course Outline including Time Allocation Express Time Allocation in one of the following formats for a 3 credit hour course; adjust accordingly: Weeks (15 weeks) Hours (45 hours; assuming 3 contact hours per week) Percentages (100 percent) 1. What is Communicable Disease (CD) Epidemiology? -----3 hours 2. Communicable Disease Epidemiology in Public Health Service-----3 hours 3. Basic concepts/principles of Communicable Disease Epid-----3 hours 4. Descriptive and Analytic Epidemiology of Communicable Disease-----3 hours 5. Quantitative Methods in CD Epidemiology------5 hours 6. Organizing Epidemiologic Data-----4 hours 7. Epidemic Curve-----3 hours 8. Communicable Disease Surveillance and Investigation-----4 hours 9. Levels of Prevention & Communicable Disease Epid-----3 hours 10. Study Designs in Epidemiology Research-----5 hours

Communicable Disease Prevention and Control---------- 3 hours
 Student Assignments, case studies, research papers, presentations----- 6 hours

Total Hours = 45

Accordate Provest's Signature	Date

Date Completed:

Date Rec'd:

Entered: SCACRSE

FORM F

Course Data Entry Form

Rev. September 2012

COMPLETE ALL SECTIONS BELOW. If this course is to be used as a prerequisite for other university courses, Form F's that reflect the prerequisite change must be submitted for those courses as well. See Appendix E Instructions for Completing Forms.

322	
l.	ACTION TO BE TAKEN: CREATE A NEW COURSE
	Desired Term Effective (6 digit code only): 201308 Examples: 201301(Spring), 201305(Summer), 201308(Fall) Note: The first four digits indicate year, the next two digits indicate month in which term begins.
II.	NEW COURSE ATTRIBUTES:
	a. Course Prefix PUBH b. Number 410 c. Contact Hours 3 LECture LAB Seminar [Enter hours per week in box. See formula for contact hours to credit hours in Appendix E.]
	d. Practicum INDependent Study [Check (x) box as appropriate. See definitions in Appendix E.]
	e. Course Title: Infectious/Comm. Diseases Epid (Limit to 30 characters including punctuation and spaces.)
	f. College Code: HP g. Department Code: CRHA h. Credit Hours: Check (x) type 🔲 Variable xx 🗆 Fixed
	i. Enter number in box: 3 Minimum Credit Hours j. 3 Maximum Credit Hours
	k. May Be Repeated for Added Credit: Check (x)
	Levels: Check (x) xx☐ Undergraduate ☐ Graduate ☐ Professional
	m. Grade Method: Check (x) xx Normal Grading Credit/No Credit (Pass/Fail)
	n. Does proposed new course replace an equivalent course? Check (x) \(\subseteq \text{Yes} \text{xx} \subseteq \text{No} \)
	o. Equivalent course: Prefix Number
	p. CATALOG DESCRIPTION - Limit to 125 words - PLEASE BE CONCISE.
legal of in surve disea	course provides the student with the opportunity to apply epidemiological methods, including study design, //ethical aspects, and public health Information software programs in the investigation, surveillance, and prevention fectious/communicable diseases. The focus of the course is on the applications of methods of screening, disease eillance, outbreak investigation, and community needs assessment specifically regarding infectious-communicable ases. Student presentations will focus on specific infectious disease topics. Pre-requisites: PUBH 350 & BIOL 108. cally offered in Fall and Spring.
	q. Term(s) Offered: FA/SP r. Max Section Enrollment: 30 s. Prerequisites or Restrictions: (If none, leave blank. Limit to 100 characters including punctuation and spaces.) PUBH 350, BIOL 108
	t. Co-requisites: courses must be taken concurrently (if none, leave blank. Limit to 100 characters including punctuation and spaces.)
To b	e completed by Academic Affairs Office: - Standard & Measures Coding and General Education Code ☐ Basic Skill (BS) ☐ General Education (GE) ☐ Occupational Education (OC) ☐ G.E. Codes
ncc	Chair Signature/Date: Academic Affairs Approval Signature/Date:
	Office of the Registrar use ONLY

SCADETL

SCARRES

SCAPREQ

FORM E

Comple	ete all items below (New or Current).
	all boxes where modifications are being made. NA ne modification to be made (Proposed).
Cours	e Identification
☐ Pre	Flix PUBH Number 420 [] LEC 3 LAB SEM (Enter Contact Hours per week)
Titl	e Health Program Planning, Implementation & Evaluation
☐ Cr	edit Hours (current) 3 Prerequisites PUBH 300, 310, 320, 330 & 340 Co-requisite
☐ Co	urse Description: (125 words maximum)
related the det to impr	urse is designed to provide a comprehensive overview and analysis of theories, concepts, principles and practices to program planning, administration and evaluation. Students will explore the concepts and methods involved in ermination of health needs and the planning, implementation, and evaluation of appropriate programs designed ove health status in various population groups and community settings. Pre-requisites: PUBH 300, 310, 320, 330 Typically offered Fall and Spring.
☐ Cou	rse Outcomes and Assessment Plan:
At the	end of this course, students should be able to:
1)	Explain program planning and planning process, implementation and evaluation. Assessment: Exam &/or Class Discussion
2)	Explain the importance of implementation and evaluation strategies in planning process. Assessment: Exam &/or Class Discussion
3)	Explain how program planning/implementation/evaluation affects both individual and community lifestyles. Assessment: Health Program Planning Analysis Paper
4)	Identify barriers and support sources in planning, implementing and evaluating programs. Assessment: Health Program Planning Analysis Paper
5)	Describe the current political climate evolving around health program planning activities at all levels of governments- national, state, local, and voluntary organizations. Assessment: Health Program Planning Analysis Paper
6)	Apply planning techniques for the purpose of program planning and evaluation for various population groups. Assessment: Health Program Planning Case Study

7)	Apply various theories/models (e.g. PRECEDE- PROCEED) in health education program planning, implementation and evaluation.
	Assessment: Health Program Planning Case Study
	rrse Outline including Time Allocation s Time Allocation in one of the following formats for a 3 credit hour course; adjust accordingly: Weeks (15 weeks) Hours (45 hours; assuming 3 contact hours per week) Percentages (100 percent)
1. 2. 3. 4. 5. 6. 7. 8.	Introduction, planning and planning process/techniques
Associ	ate Provost's Signature:Date

FORM F

Course Data Entry Form

Rev. September 2012

1.	ACTION TO BE TAKEN: CREATE A NEW COURSE					
	Desired Term Effective (6 digit code only): 201308 Examples: 201301(Spring), 201305(Summer), 201308(Fall) Note: The first four digits indicate year, the next two digits indicate month in which term begins.					
11,	NEW COURSE ATTRIBUTES:					
	a. Course Prefix PUBH b. Number 420 c. Contact Hours 3 LECture LAB Seminar [Enter hours per week in box. See formula for contact hours to credit hours in Appendix E.]					
	d. Practicum INDependent Study [Check (x) box as appropriate. See definitions in Appendix E.]					
	e. Course Title: Health Program Planning (Limit to 30 characters including punctuation and spaces.)					
	f. College Code: HP g. Department Code: CRHA h. Credit Hours: Check (x) type Variable xx Fixed					
	i. Enter number in box: 3 Minimum Credit Hours j. 3 Maximum Credit Hours					
	k. May Be Repeated for Added Credit: Check (x)					
	I. Levels: Check (x) xx Undergraduate Graduate Professional					
	m. Grade Method: Check (x) xx Normal Grading Credit/No Credit (Pass/Fail)					
	n. Does proposed new course replace an equivalent course? Check (x) Yes xx No					
	o. Equivalent course: Prefix Number					
	p. CATALOG DESCRIPTION - Limit to 125 words - PLEASE BE CONCISE.					
relat the o	course is designed to provide a comprehensive overview and analysis of theories, concepts, principles and practices sed to program planning, administration and evaluation. Students will explore the concepts and methods involved in determination of health needs and the planning, implementation, and evaluation of appropriate programs designed approve health status in various population groups and community settings. Pre-requisites: PUBH 300, 310, 320, 330 of Typically offered Fall and Spring.					
	q. Term(s) Offered: FA/SP r. Max Section Enrollment: 30 s. Prerequisites or Restrictions: (If none, leave blank. Limit to 100 characters including punctuation and spaces.) PUBH 300, 310, 320, 330 & 340					
	t. Co-requisites: courses must be taken concurrently (if none, leave blank. Limit to 100 characters including punctuation and spaces.)					
To b	ne completed by Academic Affairs Office: - Standard & Measures Coding and General Education Code Basic Skill (BS) General Education (GE) Cocupational Education (OC) G.E. Codes					
HCC (Chair Signature/Date: Academic Affairs Approval Signature/Date:					
500	/ / P					
***************************************	Office of the Registrar use ONLY					
Date 1	Rec'd: Date Completed: Entered: SCACRSE SCADETL SCARRES SCAPREQ					

FORM E

Co	mplete al	items	below (New).				
			iere modificat ion to be mad				le. NA
С	ourse ide	entificat	tion				
	Prefix	PUBH			Number	495	[] LEC 3 LAB SEM (Enter Contact Hours per week)
] Title	Publi	c Health Inte	rnsl	nip & Ca	pstor	ne
	Credit I	Hours	3		Prerequi	sites	PUBH 400,410 & 420 Co-requisite
Ļ] Course	Descri	ption: (125 wo	rds ı	maximum)	
exp cor pro hea stu	periences mmunity pject focu alth care dent will	with to preceptuses on organic make	the challenge: otors(s) to pu the applicati zations and s an exit oral p	s of t rsue on o ystei rese	the pract a capsto of public I ms. A pro ntation.	ice er ne pr nealth ofessio Pre-r	n internship opportunity to integrate classroom learning and guided nvironment. Students will collaborate with a faculty advisor and roject in a contemporary health care/public health services facility. The skills, concepts and principles in terms of solving problems within onal capstone portfolio will be developed for the experience and the requisites: Completion of all core PUBH courses. This is the last course III and Spring.
	Course (Dutcom	es and Asses	sme	nt Plan		
	Design the prac	an inte ctice er	course, stude rnship oppor nvironment. nternship Pro	tunit	y for inte	egrati	ing classroom learning and guided experiences with the problems of
2)	profess	ional e		prac	ctice with		ance their practical/professional knowledge and skills in inter- lth care providers.
3)	benefit	the ag		o er	nhancing	the s	ation in the activities of the public/community health agency, which tudent's learning experience. Evaluation
4)		45					utput for host agency's utilization. stone Portfolio & Preceptor Evaluation
5)			i				est in an official or voluntary public/community health agency. stone Portfolio & Preceptor Evaluation
6)	assessm	ient.	fessional caps apstone Port				the experience for oral exit presentation and overall grading and on Rubric

•	monstrate professional leadership skills and attributes sessment: Preceptor Evaluation	during the experience with the host organization.
Expres	urse Outline including Time Allocation as Time Allocation in one of the following formats for a 3 credit Weeks (15 weeks) Hours (45 hours; assuming 3 contact hours per week) Percentages (100 percent) Internship / Practicum Course (6 credits): 40 hours / v The student will spend a total of 600 hours (40 hours/internship setting with a qualified preceptor.	
\ssocia	ate Provost's Signature:	Date

FORM F

Course Data Entry Form

Rev. September 2012

1.	ACTION TO BE TAKEN: CREATE A NEW COURSE					
	Desired Term Effective (6 digit code only): 201308 Examples: 201301(Spring), 201305(Summer), 201308(Fall) Note: The first four digits indicate year, the next two digits indicate month in which term begins.					
II.	NEW COURSE ATTRIBUTES:					
	a. Course Prefix PUBH b. Number 495 c. Contact Hours LECture 40 LAB Seminar [Enter hours per week in box. See formula for contact hours to credit hours in Appendix E.]					
	d. xx Practicum INDependent Study [Check (x) box as appropriate. See definitions in Appendix E.]					
	e. Course Title: Public Health Internship & Capstone (Limit to 30 characters including punctuation and spaces.)					
	f. College Code: HP g. Department Code: CRHA h. Credit Hours: Check (x) type Uvariable xxU Fixed					
	i. Enter number in box: 3 Minimum Credit Hours j. 3 Maximum Credit Hours					
	k. May Be Repeated for Added Credit: Check (x)					
	I. Levels: Check ⟨x⟩ xx Undergraduate ☐ Graduate ☐ Professional					
	m. Grade Method: Check (x) xx Normal Grading Credit/No Credit (Pass/Fail)					
	n. Does proposed new course replace an equivalent course? Check (x) 📋 Yes xx 🔲 No					
	o. Equivalent course: Prefix Number					
	p. CATALOG DESCRIPTION – Limit to 125 words – PLEASE BE CONCISE,					
expe com proj heal stud	capstone course provides the student with an internship opportunity to integrate classroom learning and guided eriences with the challenges of the practice environment. Students will collaborate with a faculty advisor and munity preceptors(s) to pursue a capstone project in a contemporary health care/public health services facility. The ect focuses on the application of public health skills, concepts and principles in terms of solving problems within th care organizations and systems. A professional capstone portfolio will be developed for the experience and the lent will make an exit oral presentation. Pre-requisites: Completion of all core PUBH courses. This is the last course in in the BPH program. Typically offered in Fall and Spring.					
	q. Term(s) Offered: FA/SP r. Max Section Enrollment: 20 s. Prerequisites or Restrictions: (If none, leave blank, Limit to 100 characters including punctuation and spaces.) PUBH 400, 410 & 420					
	t. Co-requisites: courses must be taken concurrently (if none, leave blank. Limit to 100 characters including punctuation and spaces.)					
To t	be completed by Academic Affairs Office: - Standard & Measures Coding and General Education Code Basic Skill (BS) General Education (GE) Cocupational Education (OC) G.E. Codes					
ncc	Chair Signature/Date: Academic Affairs Approval Signature/Date:					
	Office of the Registrar use ONLY					
Date	Rec'd: Date Completed: Entered: SCACRSE SCADETL SCARRES SCAPREQ					

Responses to Concerns:

Here is the 1/28/14 email response to the Department of Physical Sciences (See Form B Page 9):

Dr. Frank & Department Faculty:

I read your comments and wanted to address them so that we are all clear and have a common understanding. We really appreciate your careful review and excellent feedback.

First, we do understand that MATH 115 is a pre-requisite to CHEM 121. If a student doesn't have MATH 115, they would be in a more developmental track. Clearly they can't take them concurrently, which is why I made the note on that first semester of the program plan. I was just trying to both include the MATH 115 in the credit total (if needed) and These would be advising issues, but we anticipate that most students can meet the MATH requirement if they are interested in this degree, i.e., are pre-pharm, etc. As far as those other math courses, we will sub any math that meets general education quantitative skills, so no worries there. We can certainly add the higher level MATH courses to the selected electives and it is clear that students who need higher level courses may not even be taking MATH 115.

Yes, additional organic Chemistry would be great, but as you can see we are already at 130 credits, having added 10 when we went from the CHEM 114 to the 121/122 sequence. This is really a matter of trying to find a way to best accommodate the broad range of students who might be interested in this degree. According to Matthew, the CHEM 121/122 sequence will suffice for this degree in terms of meeting accreditation standards and we will be meeting necessary pre-requisite requirements for other science courses. The reason we put the higher level science courses in the "selected electives" is so that different groups of students can tailor the program to best meet their needs. A student who is on a PH track only, wouldn't need all those courses and may instead elect to focus more on the social or behavioral sciences as an example. We are very much aware of the fact that our pre-professional students will exceed the 130 credits of the BPH because their requirements for entry into pharmacy, optometry, medicine and dentistry are much more rigorous than required for the generic BPH degree. We have addressed this with both Deans of Pharmacy and Optometry and they understand that this will be a factor for students selecting this degree as preparation for their programs. In fact, both Deans are preparing strong letters of support for this program because they see this degree as an excellent preparation for their prospective students. The good news is that they will have the ability for at least a significant portion of their qualification coursework will also apply to this degree.

I hope that this helps clarify our perspective. We are so glad that you will be able to accommodate our BPH students and that you are so invested in their success.

Julie A. Coon, Ed.D, MSN
Associate Dean,
College of Health Professions
VFS 200E
Ferris State University
200 Ferris Drive
Big Rapids, MI 49307
231-591-2273 (office)
231-591-3788 (fax)
coonj@ferris.edu

Revised September 2012

PROPOSAL SUMMARY AND ROUTING FORM

Proposal Title: <u>Lean Healthcare Minor</u>

Contact Person's Name: 0	llard, DHEd, MHA, RN, Gregory Zimmerman, Edl Gail Bullard e-mail: bullarg@ferris.e	du phone:	591-2279			
X Group I - A − New degree, major, concentration, minor, or redirection of a current offering Group I - B − Deletion of a degree, major, concentration, or minor						
	se, modification of a course, deletion					
Group II - B - Minor co		ii oi a cours	+			
Group III - Certificates	s (College Credit Non-Credit) Locations (College Credit Non-	Credit) 1/28/14	O Support with Concerns O Not Support O Abstain			
	Signature	Date	Vote/Action * Number count **			
Program Representative **	Sail t. Bullars	Y23/ /2014	1 Support 0 Support with Concerns 0 Not Support 0 Abstain			
Department/School/Faculty Representative Vote **	Sail L. Bullar	123/2014	5 Support 0 Support with Concerns 0 Not Support 0 Abstain			
Department/School Administrator	Alle	1/23/14	Support Support with Concerns Not Support			
College Curriculum Committee/Faculty	Atm D. Karnes	1/23/14	Support Support with Concerns Not Support Abstain			
Dean	Mellher Adegarie	1/28/16	Support Support with Concerns Not Support			
University Curriculum Committee **	100		Support Support with Concerns Not Support Abstain			
Senate **			Support Support with Concerns Not Support Abstain			
Academic Affairs			SupportHoldNot Support			
* Support with Concerns or Not ** Number count <u>must</u> be given	Support <u>must</u> include identification of speci for all members present and/or voting.	fic concerns w	ith appropriate rationale.			
To be completed by Academ	ic Affairs Date/Term of In	plementation	1:			
President (Date Approved)	Board of Trustees (Date Approved)	Academic Off	icers of MI (Date Approved)			

1. Proposal Summary

Both the College of Business (COB) Management Department and the College of Health Professions (COHP) agree there is a strong need to prepare students to work with Lean Management within the healthcare business. Therefore, this proposal is a joint venture between COB and COHP to provide opportunity for students to enhance their employment prospects. This joint venture will be located in the College of Health Professions.

The rationale and proposed curricular format are as follows:

- Courses will be offered in an online or hybrid format. Those not currently offered in this format will be transitioned to this
 format.
- As healthcare costs continue to skyrocket, health facilities are beleaguered with inconsistent and inefficient processes, while
 having no system for implementing solutions to deliver safe, cost-effective, quality care. Lean Management is being
 recognized globally as a solution which provides clear guidelines for identifying these inefficiencies and effective methods for
 developing effective, sustainable change solutions.
- Students who earn this minor will be at a unique advantage and in high-demand in the field of healthcare administration, as the Joint Commission Center for Transformative Healthcare encourages use of Lean Six Sigma principles. Major healthcare systems using Lean principles include Trinity Health System (MI), The University of Michigan Medical Center, Yale-New Haven Health System, Mount Carmel Medical Center (Columbus OH), Charleston Area Medical Center (WV), Virtua Health (NJ/PA), Wellmark Blue Cross Blue Shield (CA), Luther Midelfort/ Mayo Health System (MN/WI), Froedert Medical Center, and Palomar Pomerado Health (San Diego CA).
- Healthcare management has a projected employment growth for 2010-2020 faster than average (20% to 28%), with a median
 national income of \$42.59 hourly. Michigan projects a 14% increase in this same timeframe, with a median income of \$39.28,
 as reported on O*Net.

The joint venture between the COB and the COHP colleges does not have a similar program provided. It is the belief of faculty within the COB and COHP that this minor would be appealing to BS Degree enrolled students in the COHP.

2. S	ur	nmary of C	urricular Act	ion (check all that apply to this proposal)
	De	gree 🗌 Majo	or X Minor 🗌	Concentration Certificate X Course
	Ne	w 🗌 Modific	ation 🗌 Dele	tion
Nan	ne (of Degree, Ma	jor, etc.:	_Lean Healthcare Minor
3. \$	Sui	mmary of A	II Course Ac	tion Required Contact Senate Secretary or UCC Chair if additional spaces are required.
а	l .	Newly Crea Prefix	ted Courses t Number	to be Added to FSU Catalog: Title
		HCSA	425	Lean Healthcare Applications
ŀ	Э.	Courses to Prefix		om FSU Catalog: Title

C.	Existing Cou	. ,		¢ e	
	Prefix N/A	Number	Title		
d.	Addition of e			to program	
	Prefix	Number	Title		
	HCSA	336		care Supervisory Practices	
	MGMT	492	Lean S	ervice Enterprise Leadership	
	MGMT MGMT	402 422		ma Process Management <u>or</u> counting	
	MGMT	412		ulture & Skills Development	
	MRIS	209		Management in Healthcare	
e.				from program	
	Prefix N/A	Number	Title		
4. Sui	mmary of All (Consultati	ons		
Foi	m Sent (B or	C) D	ate Sent	Responding Dept.	Date Received & by Whom
	rm B	•	1/20/2014	Management	Date Received & By Whom
Fo	rm C	01	/20/2014	FLITE	
5. Will	External Acci	reditation	be sought?	(For new programs or ce	rtificates only)
	Yes	X No			
If ve	s. name the o	rganizatio	n involved :	with accreditation for this	broaram
, •	o, o.	garnzacio	ilivoivea	with accreditation for this	program.
6 Dro	gram Chaalcal	haata a ff -	-4		
0. PIU	gram Checks	neets arre	ctea by this	proposal (check all that ap	oply to this proposal)
Add	Course Dele	te Course [Modify Cou	urse Change Prerequisite	Move from required to elective
∐ Mov	e from elective t	o required	Change O	utcomes and Assessment Pla	n
List all	Checksheets affe	ected by thi	s proposal:		
College	Department	Progr	am		
Does n	ot impact curre	nt check s	heet(s)		
See Fo	rm D below – P	roposed C	heck Sheet		

FORM B
Rev. September 2012

CURRICULUM CONSULTATION FORM

To be completed by each department affected by the proposed change, addition, or deletion. Potential duplication of coursework is reason for consultation.

- 1. This completed form must be forwarded with the proposal to the administrator of the department to be consulted.
- 2. The department must respond within 10 business days of receipt of this form to insure inclusion in the final proposal. The completed original is returned to the Academic Senate office to be inserted into the proposal and a copy is returned to the initiator.

The department must acknowledge receipt of this form and the proposal in writing to the initiator.

faculty load for your department. Use additional pages, if necessary.

Failure to respond by 10 business days of receipt of this form is interpreted as support for the proposal.

3. The Proposing Department must address any concerns raised by the consulted department. This response must be in writing and will be included in the proposal following the original consultation form.

RE: Proposal Title Lean Healthcare Minor
Initiator(s): Gail Bullard, DHEd, MHA, RN, Gregory Zimmerman, EdD
Proposal Contact: Gail Bullard Date Sent: 01/20/2014
Department: CRHA Campus Address: VFS 414, College of Health Professions
Responding Department: Management
Administrator: Paula HagstromDate Received:Date Returned:
Based upon department faculty review on(date), we
 Support the above proposal. Support the above proposal with the modifications and concerns listed below. Do not support the proposal for the reasons listed below.
Comment regarding the impact this proposal has on current curriculum including prerequisites, scheduling, room assignments, and/or

The CAHS, in coordination with the COB, would like to develop a minor in Lean Healthcare for the HCSA program. Please review the attached Form A which describes the program.

CURRICULUM CONSULTATION FORM

To be completed by each department affected by the proposed change, addition, or deletion. Potential duplication of coursework is reason for consultation.

- 1. This completed form must be forwarded with the proposal to the administrator of the department to be consulted.
- 2. The department must respond within 10 business days of receipt of this form to insure inclusion in the final proposal. The completed original is returned to the Academic Senate office to be inserted into the proposal and a copy is returned to the initiator.

The department must acknowledge receipt of this form and the proposal in writing to the initiator.

DE. Deserved Title 1

Failure to respond by 10 business days of receipt of this form is interpreted as support for the proposal.

3. The Proposing Department must address any concerns raised by the consulted department. This response must be in writing and will be included in the proposal following the original consultation form.

RE: Proposal Title Lean Healthcare Minor
Initiator(s): Gail Bullard, DHEd, MHA, RN, Gregory Zimmerman, EdD
Proposal Contact: Gail Bullard Date Sent: 01/20/2014
Department: CRHA Campus Address: VFS 414, College of Health Professions
Responding Department: Management
Administrator: Bill Smith Date Received:Date Returned:
Based upon department faculty review on(date), we
 Support the above proposal. Support the above proposal with the modifications and concerns listed below. Do not support the proposal for the reasons listed below.
Comment regarding the impact this proposal has on current curriculum including prerequisites, scheduling, room assignments, and/or faculty load for your department. Use additional pages, if necessary.

The CAHS, in coordination with the COB, would like to develop a minor in Lean Healthcare for the HCSA program. Please review the attached Form A which describes the program.

FLITE SERVICES CONSULTATION FORM

To be completed by the liaison librarian and approved by the Dean of FLITE. FLITE must return the original form to the Academic Senate office to be inserted in the proposal and a copy to the initiator. FLITE must respond within 10 business days of receipt of this form to insure that the form is included in the final proposal.

Failure to respond by 10 business days of receipt of this form is interpreted as support for the proposal.

RE: Proposal Title: Lean Healthcare Minor

Projected number of students per year affected by proposed change: 50		
Initiator(s): Gail Bullard, DHEd, MHA, RN, Gregory Zimmerman EdD Proposal Contact: Gail Bullard Date Sent: 01/20/2014		
Department: CRHA Campus Address: VFS 414 College of Health Professions (Please type)		
Liaison Librarian Signature: Date Received: Dean of FLITE Signature: Date Returned:		
Based upon our review on (date), FLITE concludes that:		
Library resources to support the proposed curriculum change are currently available.		
☐ Additional Library resources are needed but can be obtained from current funds.		
☐ Support, but significant additional Library funds/resources are required in the amount of \$	·	
☐ Does not support the proposal for reasons listed below.		
Comment regarding the impact this proposal will have on library resources, collection deve programs. Use additional pages if necessary.	opment, or other FLITE	

FORM D CHECKSHEETS

(Rev. September 2012)

MAJOR, MAJOR WITH CONCENTRATION, MINOR OR CERTIFICATE CHECKSHEET(S)

Lean Healthcare Minor Catalog Description:

The Lean Healthcare minor enhances graduates opportunities for assuming leadership roles in lean systems and six sigma management within numerous healthcare organizations. More specifically, it integrates process efficiency, process quality, value stream performance measurement and leadership techniques to assist the healthcare organization in achieving and sustaining optimal employee and operational performance.

Revised Program Admission Criteria:

None.

OUTCOMES STATEMENT AND ASSESSMENT PLAN FOR THE LEAN SYSTEMS MINOR

The minor will include the following areas for outcomes assessment at the university level.

Learning Outcome #	Certificate Course Outcome Certificate Course Outcome	Assessment	
1	MGMT 492: Evaluate, design, improve, and lead a lean service business process initiative using Systems Planning and Thinking (seeing the whole business as a value stream), Human relations skills (leadership, strategy development and deployment, change management, and team problem solving) and Lean Principles (kaizen, PDCA, 5S, pull, leveling process stability, standardized work, root-cause problem resolution and A3 Reporting).	Individual Exercises/Assignments, Team Based projects, exams, Peer evaluation,	
2	MGMT 402: Explain the metrics and tools related to business process variation and apply Six Sigma to standardize processes across different disciplines and practices. OR MGMT 422: Design a lean-focused set of simplified accounting, control, and measurement tools to develop accurate, timely, & understandable financially driven strategies to motivate and sustain a lean financial transformation throughout the organization resulting in increased customer value, organizational growth, and profitability.	In-Class Assignments, Class Project, Homework, and Exams Individual Exercises/Assignments, Team Based Projects, Exams, Mid-term exam, Peer evaluation	

3	MGMT 412: Develop and integrate an employee centric lean culture resulting in consistent organizational growth, innovation, profitability and process excellence.	Individual Exercises/Assignments, Team Based projects, Peer evaluation
4	HCSA 425: Identify sources of waste in healthcare, analyze data trends and provide Root Cause Analysis. Using an interdisciplinary approach, identify, measure, and calculate metrics and indicators related to process variation. Through the use of simulation, analyze processes and redesign them to minimize inefficiency or eliminate Non-Value-Added processes and improve efficiency in both clinical and non-clinical settings.	Individual Exercises/Assignments, Exams, Case Analysis, Reports
5	HCSA 336: Develop tools for the interview process Develop policies and procedures Develop an orientation project	Individual Exercises/Assignments, Team Based projects, exams, Peer evaluation
6	MRIS 209: Describe various quality improvement philosophies: Complete the procedures for utilization review Apply quality improvement tools and techniques Apply team skills Design data retrieval forms	Individual Exercises/Assignments, Team Based projects, Peer evaluation, Exams, Case Analysis, Reports, Field Experience

Ferris State University - College of Health Professions

CLINICAL LAB/RESPIRATORY/HEALTH ADMINISTRATION DEPARTMENT

LEAN HEALTHCARE MINOR – 19 Credits

Name:	ID#:	
BEOLUBED	COURCE TITLE PREPARENTE	
REQUIRED	COURSE TITLE - PREREQUISITES SHOWN IN BRACKETS ()	S.H. GRADE

		Six Required Classes (19 credits)	
MGMT	492	Lean Service Enterprise Leadership (Junior Status) Typically offered Fall, Spring, Summer	3
MGMT MGMT	402 422	Six Sigma Process Management (MGMT 492) Typically offered Fall, Spring OR Lean Accounting (MGMT 492) Typically offered Fall, Spring, Summer	3
MGMT	412	Lean Culture and Skills Development (MGMT 492) Typically offered Fall, Spring, Summer	3
HCSA	425	Lean Healthcare Applications (MGMT 492) Typically offered Fall, Spring, Summer	3
HCSA	336	Healthcare Supervisory Practices (COHP 101) Typically offered Fall, Spring, Summer	4
MRIS	209	Quality Management in Healthcare (MRIS 103 and HCSA 120 or MRIS 101) Typically offered Fall, Spring	3
*****		Total Credits	19

- In consultation with Professor Bullard, VFS 414, or Professor Hagstrom, VFS 400B, the student will complete a Lean Healthcare Minor check sheet, indicating the courses he/she plans to complete. Signatures of the student and advisor are required.
- The completed Lean Healthcare Minor check sheet will be forwarded to the CRHA Department Head for approval. The approved check sheet will then be forwarded to Student Records in the College of Health Professions.
- Grades of the completed courses for the Lean Healthcare Minor will be posted on the student's check sheet.
- 4. A term prior to completion of the Lean Healthcare Minor program, the student will make an appointment with their advisor in the College of Health Professions. Upon verification that the student has completed the bachelor's degree requirements, the Dean's Office will then notify the Registrar who will note the completion of the Lean Healthcare Minor on the student's official transcript.

NOTE: No more than 50% of the credits in this minor may be transferred from another institution, nor will this minor be granted if more

than 10 of the minor credits are specifically required in the students' major.

For more information, please contact the CRHA Department (231) 591-2266.

Notice Regarding Withdrawal, Re-admission and Interruption of Studies

Students who return to the university after an interrupted enrollment (not including summer semester) must normally meet the requirements of the minor which are in effect at the time of their return, not the requirements which were in effect when they were originally admitted.

Effective Fall 2014

COURSE INFORMATION FORM

FORM E

Rev. May 2013

Complete all items below (New or Current).

Check all boxes where modifications are being made.

Enter the modification to be	e made (Proposed).	
Course Identification		
X Prefix (current)	X Number (current)	LEC LAB SEM (current)
(proposed) HCSA	(proposed) 42	(Enter Contact Hours per week)
		LEC _3 LAB SEM (proposed):
X Title (current)		
(proposed) Lean He	ealthcare Applications	
X Credit Hours (current)	X Prerequisites (cu	urrent) Co-requisite (current)
(proposed)	3 (pr	oposed) MGMT 492 (proposed)

X Course Description (current): (125 words maximum)

(proposed): This course will provide the student with insight and practical experience in the use of Lean Management principles within the healthcare industry. Through use of simulated scenarios, students will identify, measure and analyze inefficiencies and design systems to eliminate waste and non-value-added actions.

X Course Outcomes and Assessment Plan (current)

(proposed): See table

Outcome	Student will be able to:	Assessment	Measure
1	Analyze data trends of identified sources of wastes in healthcare, and provide Root Cause Analysis.	Case Analysis	Indirect
2	Measure and calculate metrics and indicators related to process variation, using an interdisciplinary approach.	a. Team exercises b. Written Report	a. Indirect b. Direct
3	Analyze processes and redesign them to minimize inefficiency or eliminate Non-Value-Added processes and improve efficiency in both clinical and non-clinical settings, through the use of simulation.	a. Individual and Team assignments b. Reports	a. Indirect

X Course Outline including Time Allocation (current)

Express Time Allocation in one of the following formats for a 3 credit hour course; adjust accordingly:
Weeks (15 weeks)
Hours (45 hours; assuming 3 contact hours per week)
Percentages (100 percent)
(proposed)

Proposed:

Course to be offered in 15 weeks, 3 hours per week for a total of 45 hours

Course objectives

At the end of this course, the student shall be able to

- 1. Take part in and/or coordinate healthcare Lean management projects
- 2. Collaborate with other disciplines within the healthcare setting to select and analyze identified sources of waste in healthcare.
- 3. Apply Lean Six Sigma principles to standardize metrics across different disciplines and functions.
- 4. Develop, implement and monitor action plans to reduce process variations within the healthcare setting
- 5. Develop, implement and monitor action plans to reduce process waste within the healthcare setting
- 6. Develop visual guides and other tools to assure sustainability of processes with the healthcare setting
- 7. Provide presentations to groups which articulate the need for process and waste reduction and a recommended action plan

Competencies to be achieved from this class include

- Retain Lean Management principles retrieved from simulation application, research and textbook in order to be effective as a manager within the healthcare setting.
- Learn how to apply Lean Six Sigma principles to the healthcare setting
- Learn to access electronic databases to obtain current Lean Management information related healthcare, from professional organizations, journals, and accrediting bodies such as Joint Commission.
- Able to analyze and synthesize information from various sources into a written document, using APA citation
- Apply writing and presentation skills required within the role of a healthcare manager.

Topic	Time Allocation
Overview of Lean Six Sigma – concepts, goals, terminology	5%
Why healthcare – why now	5%
Sources of waste in healthcare	10%
Voice of Customer and Critical to Quality – an interdisciplinary approach	10%
Process variation in healthcare	10%
Value-added vs. Non-value-added processes in healthcare	10%
Cost of Quality – the impact of new regulations	10%
Applying Lean Six Sigma tools and concepts to healthcare	30%
Managing Lean Six Sigma projects in healthcare	10%
	100%

Associate Provost's Signature:	Date

CREATE NEW COURSE

FORM F

Course Data Entry Form

Rev. September 2012

COMPLETE ALL SECTIONS BELOW. If this course is to be used as a prerequisite for other university courses, Form F's that reflect the prerequisite change must be submitted for those courses as well. See Appendix E Instructions for Completing Forms.

I. ACTION TO BE TAKEN: CREATE A NEW COURSE			
Desired Term Effective (6 digit code only): 201408 Examples: 201301(Spring), 201305(Summer), 201308(Fall)			
Note: The first four digits indicate year, the next two digits indicate month in which term begins.			
II. NEW COURSE ATTRIBUTES:			
a. Course Prefix HCSA b. Number 425 c. Contact Hours 3 LECture 0 LAB 0 Seminar			
[Enter hours per week in box. See formula for contact hours to credit hours in Appendix E.]			
d. Practicum INDependent Study			
[Check (x) box as appropriate. See definitions in Appendix E.]			
e. Course Title: Lean Healthcare Applications (Limit to 30 characters including punctuation and spaces.)			
f. College Code: COHP g. Department Code: CRHA h. Credit Hours: Check (x) type Variable X Fixed			
i. Enter number in box: 3 Minimum Credit Hours j. 3 Maximum Credit Hours			
k. May Be Repeated for Added Credit: Check (x)			
If yes, Max Times or Max Credits Awarded			
I. Levels: Check (x) X Undergraduate Graduate Professional			
m. Grade Method: Check (x) X Normal Grading			
n. Does proposed new course replace an equivalent course? Check (x) Yes X No			
o. Equivalent course: Prefix Number None			
p. CATALOG DESCRIPTION - Limit to 125 words - PLEASE BE CONCISE.			
This course will provide the student with insight and practical experience in the use of Lean Management principles within the healthcare industry. Through use of simulated scenarios, students will identify, measure and analyze inefficiencies and design systems to eliminate waste and non-value-added actions.			
q. Term(s) Offered: Fall/Spring/Summer r. Max Section Enrollment: 50 s. Prerequisites or Restrictions: (If none, leave blank. Limit to 100 characters including punctuation and spaces.) MGMT 492 Lean Service Enterprise Leadership			
t. Co-requisites: courses must be taken concurrently (if none, leave blank. Limit to 100 characters including punctuation and spaces.) N/A			
To be completed by Academic Affairs Office: - Standard & Measures Coding and General Education Code Basic Skill (BS) General Education (GE) Coccupational Education (OC) G.E. Codes			
UCC Chair Signature/Date: Academic Affairs Approval Signature/Date:			
Office of the Registrar use ONLY			
Date Rec'd: Date Completed: Entered: SCACRSE _ SCADETL _ SCARRES _ SCAPREQ _			

Academic Officers of MI (Date Approved)

Revised September 2012

PROPOSAL SUMMARY AND ROUTING FORM

Proposal Title: Sports Communication major

President (Date Approved)

Initiating Individual: Sandy Aispach Initiating Department or Unit: Humanities Contact Person's Name: Sandy Alspac e-mail: alspachs@ferris.edu ptone: 2779 X Group I - A - New degree, major, concentration, minor, or redirection of a current offering Group II - B - Deletion of a degree, major, concentration, or minor Group II - A - New Course, modification of a course, deletion of a course Group II - B - Minor curriculum clean-up Group III - Certificates (College Credit Non-Credit) Group IV - Other Site Locations (College Credit Non-Credit)			
	Signature	Date	Vote/Action * Number count **
Program Representative **	Chi Sarderson	10/2/13	Support Support with Concerns Not Support Abstain
Department/School/Faculty Representative Vote **	Jul Ath	12-9-13	☐ Support ☐ Support with Concerns ☐ Not Support ☐ Abstain
Department/School Administrator	Similyfulis	12/10/13	Support Support with Concerns Not Support
College Curriculum Committee/Faculty	Jestellen	1-23-14	∑ Support ☑ Support with Concerns ☑ Not Support ☑ Abstain
Dean	CARLO CONTRACTOR OF THE PARTY O	218114	Support Support with Concerns Not Support
University Curriculum Committee **			Support Support with Concerns Not Support Abstain
Senate **			Support Support with Concerns Not Support Abstain
Academic Affairs			Support Hold Not Support
* Support with Concerns or Not Support <u>must</u> include identification of specific concerns with appropriate rationale. ** Number count <u>must</u> be given for all members present and/or voting.			
To be completed by Academic Affairs Date/Term of Implementation:			

Board of Trustees (Date Approved)

COLLEGE OF ARTS & SCIENCES MEMORANDUM

TO:

University Curriculum Committee

FROM:

J. Andy Karafa, Associate Dean, Arts & Sciences

RE:

Sports Communication Major

DATE:

02/05/2014

I support the proposal with the following amendments:

1. The cap for COMM 381 is now set at 32, the usual cap in this area.

2. The cap for COMM 489 is now set at 30. This is open for additional discussion; however, I wanted to move the packet forward without delay.

1. Proposal Summary

(Summary is generally less than one page. Briefly: state what is proposed with a summary of rationale and highlights.)

The Sports Communication program: concentration, minor and certificate, has proven to be a strong recruiting tool for students interested in careers in the Sports industry. In the two years since it was originally approved and modified, over thirty students have declared their interest in this program. Six graduates have already been accepted into graduate programs to build their credentials and training for advanced careers in the Sports industry. Other graduates are exploring graduate study or pursuing careers in Sports or related fields. The influx of "Sports Comm" students caused the department to create a second section of COMM 101 Introduction to Communication Study in fall 2013. A registered student organization, Sports Careers RSO, has grown to over a dozen active members in September 2013, in spite of the graduation of six charter members. Prospective students are inquiring about this program at college interest events around the state.

Dean Kurtz has asked the Communication area to elevate the visibility of this program from a concentration within the current BA and BS programs to a "stand alone" major. This proposal accomplishes that task. The proposal deletes the Sports Concentration in the BS Applied Speech Communication major and in the BA Communication major. The proposal builds on a strong supporting relationship with the Ferris Athletic Department and collaboration with programs in three other Colleges within the University. The combination of core Communication courses with a concentration in a focused career field prepares the graduate to move directly into career paths with growth potential. In addition, students are required to complete a minor or "application to the workplace" of 18 credits to refine the particular skills they offer employers in the Sports industry.

Experience with the Sports concentration has taught us that one of the elective courses currently on the checksheet for the BS and BA concentrations, the Sports Communication minor, and the Sports Communication certificate is inappropriate. This proposal modifies the Sports Communication minor and certificate by replacing this course. BLAW 411 Legal Env-Sport-Resort Mgmt is rarely offered. Replacing this course with BLAW 321 Contracts and Sales meets the outcome for introducing students to the legal aspects of the Sports industry.

Ferris State University is positioned to offer a unique focus on sports communication in the state of Michigan. Related programs around the state focus on sports management, sports media, or sports medicine. The proposed program prepares students to advance in several of these career fields while providing them a strong undergraduate preparation should they choose to enter directly into the workplace. Not only will this program distinguish Ferris from other state programs, but additionally it will position Ferris as a regional, national and international leader in interdisciplinary study of sports communication and student preparation for careers in the field. Ferris is the first institutional member of the International Association for Communication and Sport. In spring 2013 a student in the Sports Communication program presented her paper at the IACS conference in Austin, Texas. Students in COMM 389 Sports Communication began a research project in spring which is being prepared for presentation at the IACS Summit in New York City in spring 2014.

2. Cultillary of Culticular Action (Check an that apply to this proposal)				
□ Degree ☒ Major ☒ Minor ☒ Concentration ☒ Certificate ☒ Course				
⊠ New ☐ Modification ⊠ Deletion				
Name of Degree, Major, etc. : Sports Communication (BS, minor and certificate)				
3. Summary of All Course Action Required Contact Senate Secretary or UCC Chair if additional spaces are required.				
a. Newly Created Courses to be Added to FSU Catalog:				
Prefix Numb	er Title			
COMM 381	Communication in Sports Organizations			
COMM 489	Seminar in Sports Communication (capstone)			

2 Summary of Curricular Action (chack all that apply to this proposal)

b. Courses to be Deleted from FSU Catalog:
Prefix Number Title

c. Existing Course(s) to be Modified:

Prefix Number Title

d. Addition of existing FSU courses to program

		ourses to program
Prefix	Number	Title
COMM	101	Intro to Communication Study
COMM	105	Interpersonal Communication
COMM	121	Fundamentals - Public Speaking
COMM	221	Small Group Decision Making
COMM	299	Theories Human Communication
COMM	300	Research Methods in Comm
COMM	301	Interviewing
COMM	336	Tech and Prof Presentation
COMM	366	Diversity and Communication
COMM	383	Mass and Social Media Comm
COMM	385	Broadcast Writing
COMM	387	Broadcast Presentation
COMM	389	Sports Communication
COMM	493	Internship in Communication
TDMP	110	Intro to Video Productions
TDMP	136	Audio Production
TOMP	243	Field Production
TDMP	314	Remote Field Production
TDMP	326	Script Writing
JRNL	121	Writing for Mass Media
JRNL	122	Reporting
JRNL	228	Feature and Opinion Writing
JRNL	251	Understanding Mass Media
RFIM	110	Intro to Hospitality Industry
HOMT	301	Properties/Facilities Management
HOMT	302	Ski Operations Management
HOMT	305	Convention and Meeting Sales
HOMT	401	Special Event Planning
FMAN	321	Principles of Facilities Management
FMAN	322	Project Management
BLAW	321	Contract and Sales
AIMC	334	Fundamentals of Media

e. Removal of existing FSU courses from program

Prefix	Number	Title
BLAW	411	Legal Env-Sport-Resort Mgmt

4. Summary of All Consultations

Form Sent (B or C)	Date Sent	Responding Dept.	Date Received & by Whom
Form B	9/16/13	Humanities	T. Williams
Form B	9/16/13	Lang/Lit	S. Balkema
Form B	9/16/13	School of Education	J. Powell
Form B	9/16/13	School of Digital Media	G. Okonoski
Form B	9/16/13	MGMT	W. Smith
Form B	9/16/13	MKTG	L. Dix
Form B	9/16/13	SEHM	J. Doyle
Form B	9/16/13	School of Built Environmen	t D. Nagelkirk
Form C	9/16/13	FLITE	M. Kermit-Canfield

5. Will External Accreditation be sought? (For new programs or certificates only)				
☐ Yes	⊠ No			
If yes, name	If yes, name the organization involved with accreditation for this program.			
6. Program Checksheets affected by this proposal (check all that apply to this proposal)				
x Add Course ☑ Delete Course ☑ Modify Course ☑ Change Prerequisite ☑ Move from required to elective ☑ Move from elective to required ☑ Change Outcomes and Assessment Plan ☑ Change credit hours				
List all Checksheets affected by this proposal: College Department Program				
Arts and Sciences	s Humanities	Sports Communication (BS) Sports Communication (minor) Sports Communication (certificate)		

CURRICULUM CONSULTATION FORM

To be completed by each department affected by the proposed change, addition, or deletion. Potential duplication of coursework is reason for consultation.

- 1. This completed form must be forwarded with the proposal to the administrator of the department to be consulted.
- 2. The department must respond within 10 business days of receipt of this form to insure inclusion in the final proposal. The completed original is returned to the Academic Senate office to be inserted into the proposal and a copy is returned to the initiator.

The department must acknowledge receipt of this form and the proposal in writing to the initiator.

RE: Proposal Title Sports Communication major, minor, certificate

Failure to respond by 10 business days of receipt of this form is interpreted as support for the proposal.

3. The Proposing Department must address any concerns raised by the consulted department. This response must be in writing and will be included in the proposal following the original consultation form.

Initiator(s):Sandy Alspach
Proposal Contact: Sandy Alspach Date Sent: 9/16/2013

Department: Humanities Campus Address: JOH 119
(Please type)

Responding Department: Humanities

Administrator: T. Williams Date Received: ______ Date Returned: 12/9/13

Based upon department faculty review on 24/2 date), we

Support the above proposal.
Support the above proposal with the modifications and concerns listed below.

Do not support the proposal for the reasons listed below.

CURRICULUM CONSULTATION FORM

To be completed by each department affected by the proposed change, addition, or deletion. Potential duplication of coursework is reason for consultation.

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RE: Proposal Title Sports Communication major, minor, certificate

Initiator(s): Sandy Alspach
Proposal Contact: Sandy Alspach Date Sent: 9/16/2013

Department: Humanities Campus Address: JOH 119
(Please type)

Responding Department: Languages and Literature

Administrator: S. Balkema Date Received: ____ Date Returned: ____

Based upon department faculty review on ____ (date), we

____ Support the above proposal.
____ Support the above proposal with the modifications and concerns listed below.
____ Do not support the proposal for the reasons listed below.

CURRICULUM CONSULTATION FORM

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RE: Proposal Title Sports Communication major, minor, certificate

Initiator(s): Sandy Alspach

Proposal Contact: Sandy Alspach Date Sent: 9/16/2013

Department: Humanities Campus Address: JOH 119
(Please type)

Responding Department: Management

Administrator: W. Smith Date Received: ____ Date Returned: ____

Based upon department faculty review on ____ (date), we

____ Support the above proposal.
____ Support the above proposal with the modifications and concerns listed below.
____ Do not support the proposal for the reasons listed below.

CURRICULUM CONSULTATION FORM

To be completed by each department affected by the proposed change, addition, or deletion. Potential duplication of coursework is reason for consultation.

- 1. This completed form must be forwarded with the proposal to the administrator of the department to be consulted.
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3. The Proposing Department must address any concerns raised by the consulted department. This response must be in writing and will be included in the proposal following the original consultation form.

RE: Proposal Title Sports Communication major, minor, certificate

faculty load for your department. Use additional pages, if necessary.

Initiator(s):Sandy Alspach			
Proposal Contact: Sandy Alspach Date Sent: 1/7/2014			
Department: <u>Humanities</u> Campus Address: <u>JOH 119</u> (Please type)			
Responding Department: Marketing			
Administrator: J.Ek Date Received: 1/15/14 Date Returned: 1/30/14			
Based upon department faculty review on <u>1/30/14 (</u> date), we			
 ☐ Support the above proposal. ☐ Support the above proposal with the modifications and concerns listed below. ☐ Do not support the proposal for the reasons listed below. 			

Concerns:

The proposal summary of the attached form A does not address the similarities and distinctions between the College of Business Sports Marketing BS degree and the proposed Arts and Sciences Sports Communication BS degree. Marketing faculty are concerned that there will be confusion for students as they choose a program to prepare them for a sports related career and even greater confusion for employers as they hire gradates with expectations of specific knowledge and competencies.

Comment regarding the impact this proposal has on current curriculum including prerequisites, scheduling, room assignments, and/or

CURRICULUM CONSULTATION FORM

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The department must acknowledge receipt of this form and the proposal in writing to the initiator.

Failure to respond by 10 business days of receipt of this form is interpreted as support for the proposal.

3. The Proposing Department must address any concerns raised by the consulted department. This response must be in writing and will be included in the proposal following the original consultation form.

Initiator(s): Sandy Alspach

Proposal Contact: Sandy Alspach Date Sent: 9/16/2013

Department: Humanities Campus Address: JOH 119
(Please type)

Responding Department: SEHM

Administrator: J. Doyle Date Received: ____ Date Returned: ___

Based upon department faculty review on ____ (date), we

Support the above proposal.
Support the above proposal with the modifications and concerns listed below.

Do not support the proposal for the reasons listed below.

CURRICULUM CONSULTATION FORM

To be completed by each department affected by the proposed change, addition, or deletion. Potential duplication of coursework is reason for consultation.

- 1. This completed form must be forwarded with the proposal to the administrator of the department to be consulted.
- 2. The department must respond within 10 business days of receipt of this form to insure inclusion in the final proposal. The completed original is returned to the Academic Senate office to be inserted into the proposal and a copy is returned to the initiator.

The department must acknowledge receipt of this form and the proposal in writing to the initiator.

Failure to respond by 10 business days of receipt of this form is interpreted as support for the proposal.

3. The Proposing Department must address any concerns raised by the consulted department. This response must be in writing and will be included in the proposal following the original consultation form.

Initiator(s):Sandy Alspach

Proposal Contact: Sandy Alspach Date Sent: 9/16/2013

Department: Humanities Campus Address: JOH 119
(Please type)

Responding Department: School of Digital Media

Administrator: G. Okonoski Date Received: ____Date Returned: ___

Based upon department faculty review on ____(date), we _____ Gupport the above proposal. _____ Support the above proposal with the modifications and concerns listed below. _____ Do not support the proposal for the reasons listed below.

CURRICULUM CONSULTATION FORM

To be completed by each department affected by the proposed change, addition, or deletion. Potential duplication of coursework is reason for consultation.

- 1. This completed form must be forwarded with the proposal to the administrator of the department to be consulted.
- 2. The department must respond within 10 business days of receipt of this form to insure inclusion in the final proposal. The completed original is returned to the Academic Senate office to be inserted into the proposal and a copy is returned to the initiator.

The department must acknowledge receipt of this form and the proposal in writing to the initiator.

Failure to respond by 10 business days of receipt of this form is interpreted as support for the proposal.

3. The Proposing Department must address any concerns raised by the consulted department. This response must be in writing and will be included in the proposal following the original consultation form,

Initlator(s):Sandy Alspach

Proposal Contact: Sandy Alspach Date Sent: 177/2014

Department: HumanitiesCampus Address: JOH 119
(Please type)

Responding Department: School of Education

Administrator: J. Powell Date Received: Jake Date Returned: Value

Based upon department faculty review on Jake date), we

Support the above proposal.
Support the above proposal with the modifications and concerns listed below.

Comment regarding the impact this proposal has on current curriculum including prerequisites, scheduling, room assignments, and/or faculty load for your department. Use additional pages, if necessary.

agree - initials

DEL

CURRICULUM CONSULTATION FORM

To be completed by each department affected by the proposed change, addition, or deletion. Potential duplication of coursework is reason for consultation.

- 1. This completed form must be forwarded with the proposal to the administrator of the department to be consulted.
- 2. The department must respond within 10 business days of receipt of this form to insure inclusion in the final proposal. The completed original is returned to the Academic Senate office to be inserted into the proposal and a copy is returned to the initiator.

The department must acknowledge receipt of this form and the proposal in writing to the initiator.

Failure to respond by 10 business days of receipt of this form is interpreted as support for the proposal.

3. The Proposing Department must address any concerns raised by the consulted department. This response must be in writing and will be included in the proposal following the original consultation form.

Initiator(s):Sandy Alspach

Proposal Contact: Sandy Alspach Date Sent: 1/7/2014

Department: Humanities Campus Address: JOH 119
(Please type)

Responding Department: School of Built Environment

Administrator: D. Nagelkirk Date Received: 1/7/2014 Date Returned: 1/7/2014

Based upon department faculty review on 1/7/2014(date), we Architecture and Facility Management Faculty, Diane L. Nagelkirk, Program Coordinator.

Support the above proposal.
Support the above proposal with the modifications and concerns listed below.
Do not support the proposal for the reasons listed below.

Comment regarding the impact this proposal has on current curriculum including prerequisites, scheduling, room assignments, and/or

faculty load for your department. Use additional pages, if necessary.

FLITE SERVICES CONSULTATION FORM

To be completed by the liaison librarian and approved by the Dean of FLITE. FLITE must return the original form to the Academic Senate office to be inserted in the proposal and a copy to the initiator. FLITE must respond within 10 business days of receipt of this form to insure that the form is included in the final proposal.

Failure to respond by 10 business days of receipt of this form is interpreted as support for the proposal.

RE: Proposal Title: Sports Communication Major, Minor, Certificate

Projected number of students per year affected by proposed change: 50			
Initiator(s): Sandy Alspach Proposal Contact: Sandy Alspach Date Sent: 9/16/2013			
Department: Humanities Campus Address: 119 Johnson Hall (Please type)			
Liaison Librarian Signature:	Date Received:Date Returned:		
Based upon our review on (date), FLITE concludes that:			
Library resources to support the proposed curriculum change are currently available.			
☐ Additional Library resources are needed but can be obtained from current funds.			
☐ Support, but significant additional Library funds/resources are required in the amount of \$			
☐ Does not support the proposal for reasons listed below.			
Comment regarding the impact this proposal will have on librar programs. Use additional pages if necessary.	y resources, collection development, or other FLITE		

BACHELOR OF SCIENCE IN SPORTS COMMUNICATION

FERRIS STATE UNIVERSITY

PROGRAM COORDINATOR: Dr. Sandy Alspach

OFFICE: JOH 127 PHONE: (231) 591-2779 E-MAIL: alspachs@ferris.edu

Admission requirements: First year student admission is open to high school graduates (or equivalent) who demonstrate appropriate academic preparedness, maturity and seriousness of purpose. High school courses and grade point average, ACT composite score, and ACT Mathematics and Reading sub scores will be considered in the admission and course placement process. Transfer students must have at least 12 credits at the time of application with a minimum 2.0 overall GPA including an English and mathematics course or they will be considered as first year students.

- 1. 2.0 CUMULATIVE grade point average in all courses with no grade lower than a "C" in any COMM or ENGL class.
- 2. 120 minimum semester credits including general education requirements.
- 3. Residency requirement: 30 minimum FSU semester credits.
- 4. Minimum of 40 credits numbered 300 or higher.

Number	of 300+	Credits:	

	····	COURSE TITLE – FOR PREREQUISITES NOT INDICATED, SEE FSU CATALOG COURSE DESCRIPTIONS	FSU S.H.	GRAD
CORE: I	Minimum	39 credits (Prerequisites)		
COMM	101	Intro to Communication Study (F)	3	
Select	t one:		3	
COMM	105	Interpersonal Communication (F,Sp, Su)		
COMM	221	Small Group Decision Making (F,Sp,Su)		
MGMT	302	Team Dynamics – Org Behavior (F, Sp, Su) (Sophomore standing)		
COMM	121	Fundamentals of Public Speaking (F,Sp,Su) (May substitute COMH 121)	3	
COMM	299	Theories of Human Communication (F,Sp) (COMM 221 and 105 and 121 or COMH121)	3	
COMM	300	Research Methods in Comm. (F) (COMM 299)	3	
Select	one:		3	
COMM	301	Interviewing (F,Su) (COMM 105 or COMM 121 or COMH 121)		
COMM	336	Tech and Prof Presentation (Sp, Su) (COMM 121 or COMH 121)		†
Select	one:		3	
COMM	383	Mass and Social Media Comm (Sp) (COMM 105 or 121 or 221 or COMH 121)		
TDMP	110	Intro to Video Productions (F,Sp,Su)		
JRNL	251	Understanding Mass Media (Sp)		
COMM	366	Diversity and Communication (F,Sp,Su) (COMM 105 or 121 or 221 or COMH 121, with C or better)	3	
Select	one:		3	
COMM	381	Comm in Sports Organizations (F) (COMM 105 or 121 or 221 or COMH 121, with C or better)		
MGMT	30 I	Applied Management (F,Sp,Su)		
COMM	389	Sports Communication (Sp) (COMM 105 or 121 or 221 or COMH 121 and ENGL 250, with C or better)	3	
COMM	493	Internship in Communication (total 6 credit minimum) (F,Sp,Su) (instructor consent)	1 - 8	CR/NC
COMM	489	Seminar in Sports Communication (Sp) (COMM 299 and 300 and 389)	3	
WORKPI	LACE CO	ONCENTRATION: Minimum 15 credits	na any a	
Broadcasti			18	
	COMM 3	85 or TDMP 326; COMM 387;TDMP 243; TDMP 136; Select 2: JRNL 121 or JRNL 122 or JRNL 228		
Media and			18	
		e of the following Minors: AIMC, ECOM, IMT, MKTG, PREL (see Catalog for course listings)		
Operations		Management	15	
	RFIM 110 321; Selec	0; Select 1: HOMT 301, FMAN 321; Select 1: HOMT 401, FMAN 322; Select 1: HOMT 302, MGMT et 1: HOMT 305, BLAW 321		

-			

			<u></u>
ELECTIV	ES to tota	al 120 credits hours (40 credits at 300 or above)	tage et alto a social

ACADEMIC MINOR: Minimum 18 credits. Two courses from the major may be applied to the minor.

GENERAL EDUCATION REQUIREMENTS

Courses which qualify in the Scientific Understanding (Z), Cultural Enrichment (C) and Social Awareness (S) categories are delineated in the General Education section of the FSU electronic catalog:

http://www.ferris.edu/htmls/academics/gened/courses.html

I. G	ENERAL EDUCATION R	EQUIRE	MENTS
A. C	OMMUNICATION COMPETEN	CE 12 Se	m Credits
Cour	se	Grade	Credits
ENG	L 150		3
ENG	L 250		3
ENG	L 311 or 321 or 323 or 325		3
COM	(Achieved in program coursework)		(3)
		TOTAL	
B. SC	CIENTIFIC UNDERSTANDING	7 Sen	r Credits
Only a must l	approved "Z" courses may count to one a lab course).	ward this cat	tegory (one
Cour	se	Grade	Credits
Lab			
	,	TOTAL	
	DANTITATIVE SKILLS		
This re	quirement can be fulfilled by ONE of th	e following o	ptions:
CHECK	Course	Grade	Credits
	MATH 115 or higher or		2
	MATH 115 or higher proficiency or		3
	MATH ACT subtest score ≥ 24	Score	
	P .	ГОТАL	

Only approved "C" courses may count toward this category. Requirements: 1) one course must be 200+ level, 2) maximum 5 credit hours of music and/or theater activities may apply Course Grade TOTAL E. SOCIAL AWARENESS 9 Sem Credits Only approved "S" courses may count toward this category. Requirements: 1) two different subject areas including at least one "foundation" course, 2) one 200+ level course Course Grade Credits TOTAL F. GLOBAL CONSCIOUSNESS Each student must complete one course from the list of qualifying courses presented in the FSU catalog. This course may also count toward fulfilling the Cultural Enrichment or Social Awareness requirement. Course: G. RACE/ETHNICITY/GENDER Each student must complete one course from the list of qualifying courses presented in the FSU catalog. This course may also count toward fulfilling the Cultural Enrichment or Social Awareness requirement. Course: G. RACE/ETHNICITY/GENDER Each student must complete one course from the list of qualifying courses presented in the FSU catalog. This course may also count toward fulfilling the Cultural Enrichment or Social Awareness requirement. Course:	idemics/gened/courses.ntmi					
Only approved "C" courses may count toward this category. Requirements: 1) one course must be 200+ level, 2) maximum 5 credit hours of music and/or theater activities may apply Course Grade Credits 200+ level TOTAL E. SOCIAL AWARENESS 9 Sem Credits Only approved "S" courses may count toward this category. Requirements: 1) two different subject areas including at least one "foundation" course, 2) one 200+ level course Course Grade Credits Foundation 200+ level TOTAL F. GLOBAL CONSCIOUSNESS Each student must complete one course from the list of qualifying courses presented in the FSU catalog. This course may also count toward fulfilling the Cultural Enrichment or Social Awareness requirement. Course: G. RACE/ETHNICITY/GENDER Each student must complete one course from the list of qualifying courses presented in the FSU catalog. This course may also count toward fulfilling the Cultural Enrichment or Social Awareness requirement.	D. CULTURAL ENRICHMENT	9 Sem	Credits			
TOTAL E. SOCIAL AWARENESS Only approved "S" courses may count toward this category. Requirements: 1) two different subject areas including at least one "foundation" course, 2) one 200+ level course Course Grade Credits Foundation 200+ level TOTAL F. GLOBAL CONSCIOUSNESS Each student must complete one course from the list of qualifying courses presented in the FSU catalog. This course may also count toward fulfilling the Cultural Enrichment or Social Awareness requirement. Course: G. RACE/ETHNICITY/GENDER Each student must complete one course from the list of qualifying courses presented in the FSU catalog. This course: G. RACE/ETHNICITY/GENDER Each student must complete one course from the list of qualifying courses presented in the FSU catalog. This course may also count toward fulfilling the Cultural Enrichment or Social Awareness requirement.	Only approved "C" courses may count toward this category. Requirements: 1) one course must be 200+ level, 2) maximum 5					
TOTAL E. SOCIAL AWARENESS Only approved "S" courses may count toward this category. Requirements: 1) two different subject areas including at least one "foundation" course, 2) one 200+ level course Course Grade Credits Foundation 200+ level TOTAL F. GLOBAL CONSCIOUSNESS Each student must complete one course from the list of qualifying courses presented in the FSU catalog. This course may also count toward fulfilling the Cultural Enrichment or Social Awareness requirement. Course: G. RACE/ETHNICITY/GENDER Each student must complete one course from the list of qualifying courses presented in the FSU catalog. This course may also count toward fulfilling the Cultural Enrichment or Social Awareness requirement.						
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course may also count toward fulfilling the Cultural Enrichment or Social Awareness requirement.	Each student must complete one course from the list of					
Enrichment or Social Awareness requirement.						

NOTICE REGARDING WITHDRAWAL, RE-ADMISSION AND INTERRUPTION OF STUDIES

Students who return to the university after an interrupted enrollment (not including summer semester) must normally meet the requirements of the curriculum which are in effect at the time of their return, not the requirements which were in effect when they were originally admitted.

Sports Communication Program Outcomes and Assessment Plan

Ferris Learning Outcome (FLO)	At the end of this program, students will:	As assessed by:
Communication Technology	Identify and evaluate several types of communication messages (face-to-face and mediated) observed during sports events or produced about sports events	Leading class and seminar discussion, writing descriptive and evaluative reports of sports communication messages
Communication Technology	Demonstrate a variety of communication skills necessary for success in careers in the Sports industry	Compiling written and oral documentation of appropriate and effective communication skills: including interpersonal formal and informal interaction and presentations
Communication Culture Society Diversity Ethics Teamwork Global Awareness Civic Engagement Critical Reasoning Quantitative Skills Science Information Literacy Creative Problem Solving Integrative Learning	Critically analyze the interactive relationship of sport and society in the United States and around the globe	Reading a variety of text material; writing critical essays, supported by primary and secondary quantitative and qualitative data; discussing and presenting positions on issues, individually and in groups
Communication Culture Society Diversity Ethics Teamwork Global Awareness Civic Engagement Critical Reasoning Quantitative Skills Science Information Literacy Creative Problem Solving Integrative Learning	Describe and evaluate the relationship between sports organizations, athletes, the media, and fans	Completing research projects, applying appropriate data collection strategies to draw conclusions about a question drawn from previous reports; presenting conclusions effectively in writing (APA format) and orally

Communication	ndustry an	ing in a variety of activities to identify career opportunities in the	
Lifelong Learning	evaluate the skills necessary to be successful in these	Sports industry, including an internship experience	
Lifestyle Choices	careers	}	
Financial Responsibility			

Students will collect exemplars of these outcomes throughout their academic career in a portfolio. The portfolio will be reviewed periodically by the student's academic advisor and other communication faculty members. Portfolio review will be reported in the Comments accompanying the student's academic record. Submission of the final portfolio will be a significant portion of the requirements in the capstone course.

SPORTS COMMUNICATION MINOR

FERRIS STATE UNIVERSITY - COLLEGE OF ARTS AND SCIENCES ADVISOR: Dr. Sandy Alspach

PHONE: (231) 591-2779

E-MAIL: alspachs@ferris.edu CAMPUS ADDRESS: JOH 127

Why Choose a Sports Communication Minor?

The sports industry has become a major player in the national and world economy. Beyond the obvious competition events involving players, coaches and spectators, the industry requires many support personnel to administer, market, and broadcast events. At every level of involvement, appropriate and effective communication is required. This minor offers students pursuing careers in the sports industry an opportunity to acquire knowledge and develop skills and attitudes for achieving competent 'sports communication'.

Admission Requirements

This Sports Communication minor is open to any student admitted to Ferris State and pursuing a baccalaureate degree except those pursuing a B.S. in Applied Speech Communication or a B.A. with a Communication major. The minor is designed to complement any Ferris major program.

Graduation Requirements

An academic minor may only be awarded upon completion of a baccalaureate degree at Ferris State. The Sports Communication minor requires a minimum of 18 credits of course work, nine of which are at the 300 or above level, and a minimum 2.0 grade point average in all course work comprising the minor. Also, 50% of the credits for a minor must be taught by Ferris State University faculty.

Required Courses - Pre-requisite COMM 105, COMM 121, or COMM 221 or COMH 121 and ENGL 250, all with C or higher

COMM 301 Interviewing

COMM 380 Organizational Communication

COMM 389 Sports Communication

Elective Courses - select 3:

Dicotive Cours	3010013.		
AIMC 300	Principles of Advertising	HOMT 305	Convention and Meeting Sales
BLAW 411	Legal Environment: Sport-	HOMT 401	Special Event Planning
	Resort Management	JRNL 121	Writing for Mass Media
COMM 385	Broadcast Writing	JRNL 251	Understanding Mass Media
COMM 387	Broadcast Presentation	MGMT 375	Negotiations
FMAN 321	Principles of Facility	MKTG 321	Principles of Marketing
	Management .	MKTG 420	Sports Marketing
FMAN 322	Project Management	PREL 240	Principles of Public Relations
GRDE 114	Design Survey	PREL 341	Public Relations Writing\Tools
GRDE 116	Computers in Visual Media	TDMP 110	Video Communications
GRDE 118	Desktop Publishing	TDMP 243	Field Production
HIST 285	History of Sport	TDMP 314	Remote TV Production

DECLARATION SENT TO RECORDS _____ COMPLETION SENT TO RECORDS _____

COLLEGE OF ARTS AND SCIENCES - ACADEMIC MINOR DECLARATION AND AUDIT FORM

MINOR IN SPORTS COMMUNICATION

NΑ	ME	STUDENT NUMBER					
ST	UDENT	's College: B.S/ B.A. Pr	OGRAM:				
Pro	ocedur	es:					
1)		e student and the advisor for this minor will complete a plan for meeting the General Requirement					
,		nd Required Courses for this minor (Section A).					
2) When all signatures required in Section B are secured, a copy of this form will be sent to							
of Arts and Sciences for processing. The original form will be filed in the appropria advisor or the department) and copied for the student. Students in Bachelor of Arts							
		or or the department) and copied for the student. S also provide a copy of this form to their faculty adv					
		rded to the Registrar's Office for recording on the					
3)							
•	completed the minor and will forward the original form to the College of Arts and Sciences Dean's Office for approval. All deviations from or substitutions for courses listed in this original plan must be						
approved by the Department Head on official Course Substitution Forms and must accompany this form. The original form will be forwarded to the Registrar's Office for recording completion of the							
		on the student's transcript (Section D).	ii s Office for re	scording comp	detion of the		
		General Requirements:					
		1) At least 9 of the credits of the minor mus					
	2) At least 50% of the credits of the minor must be Ferris State University cred 3) This minor requires a minimum of 18 credits.				ty credits		
		Note: courses may require a prerequisite course. Check the course catalog.					
	4) This minor requires a minimum GPA of 2.0 in these courses.						
			Credit		Semester		
	<	Required Courses	Hours	Grade	Completed		
		COMM 301 Interviewing	3				
	읃	COMM 380 Organizational Communication	3				
	E	COMM 389 Sports Communication	3		*****		
	S	Elective Courses: select 3 courses from	6				
		the following options: AIMC300, BLAW411, COMM385, COMM387, FM	AANIOOA ENAAN	Jana CBDE4	44 CDDE446		
		GRDE118, HIST285, HOMT305, HOMT401, JRN					
		MKTG420 PREL240 PREL341 TDMP110 TDM			, IVILLI COZI,		

MINOR IN SPORTS COMMUNICATION

NAME		STUDENT NUMBER	***************************************
<u> </u>	Declaration S	Bignatures	Date
z	Student		
은	Advisor		
SECTION	Department		
97.9	Head		
***************************************	Routing (ADDIN	NG THE DECLARED MINOR TO THE STUDENT'S TRANSCRIPT)	Date
SECTION C	College of		
	Arts &		
	Sciences		
S	Registrar's		
	Office		
	Routing (FOLL)	DWING COMPLETION OF THE REQUIRED COURSES FOR THE MIN	ior) Date
	College of		
O	Arts &		
SECTION	Sciences		
S) El	Registrar's		
	Office	:	

SPORTS COMMUNICATION MINOR

FERRIS STATE UNIVERSITY - COLLEGE OF ARTS AND SCIENCES ADVISOR: Dr. Sandy Alspach

PHONE: (231) 591-2779

E-MAIL: alspachs@ferris.edu CAMPUS ADDRESS: JOH 127

Why Choose a Sports Communication Minor?

The sports industry has become a major player in the national and world economy. Beyond the obvious competition events involving players, coaches and spectators, the industry requires many support personnel to administer, market, and broadcast events. At every level of involvement, appropriate and effective communication is required. This minor offers students pursuing careers in the sports industry an opportunity to acquire knowledge and develop skills and attitudes for career success.

Admission Requirements

This Sports Communication minor is open to any student admitted to Ferris State and pursuing a baccalaureate degree except those pursuing a B.S. in Applied Speech Communication or a B.A. with a Communication major. The minor is designed to complement any Ferris major program.

Graduation Requirements

An academic minor may only be awarded upon completion of a baccalaureate degree at Ferris State. The Sports Communication minor requires a minimum of 18 credits of course work, nine of which are at the 300 or above level, and a minimum 2.0 grade point average in all course work comprising the minor. Also, 50% of the credits for a minor must be taught by Ferris State University faculty.

Required Courses - Pre-requisite COMM 105, COMM 121, or COMM 221 or COMH 121 and ENGL 250, all with C or higher

COMM 301	Interviewing
COMM 381	Communication

Communication in Sports Organizations COMM 381

COMM 389 Sports Communication

Elective Courses - select 3:

AIMC 300	Principles of Advertising	HOMT 305	Convention and Meeting Sales
AIMC 334	Fundamentals of Media	HOMT 401	Special Event Planning
BLAW 321	Contracts and Sales	JRNL 121	Writing for Mass Media
COMM 383	Mass and Social Media Comm	JRNL 251	Understanding Mass Media
COMM 385	Broadcast Writing	MGMT 375	Negotiations
COMM 387	Broadcast Presentation	MKTG 321	Principles of Marketing
FMAN 321	Principles of Facility	MKTG 420	Sports Marketing
	Management .	PREL 240	Principles of Public Relations
FMAN 322	Project Management	PREL 341	Public Relations Writing\Tools
GRDE 114	Design Survey	TDMP 110	Intro to Video Productions
GRDE 116	Computers in Visual Media	TDMP 243	Field Production
GRDE 118	Desktop Publishing	TDMP 314	Remote Field Production
HIST 285	History of Sport	TDMP 326	Script Writing

DECLARATION SENT TO RECORDS	COMPLETION SENT TO RECORDS

COLLEGE OF ARTS AND SCIENCES - ACADEMIC MINOR DECLARATION AND AUDIT FORM

MINOR IN SPORTS COMMUNICATION

NAME_		S	STUDENT NUMBER				
STUDENT'S COLLEGE: B.S/ B.A. PI			ROGRAM:				
Proced	ures:	•					
	e student and the advisor for this minor will complete a plan for meeting the General Requirements						
	d Required Courses for this minor (Section A).						
	n all signatures required in Section B are secured, a copy of this form will be sent to the College ts and Sciences for processing. The original form will be filed in the appropriate office (either the						
adv	or or the department) and copied for the student. Students in Bachelor of Arts degree programs						
	t also provide a copy of this form to their faculty advisor. A copy of the original form will be						
		ded to the Registrar's Office for recording on the student's transcript (Section C). completion of all requirements, the department and the advisor will verify that the student has					
		leted the minor and will forward the original form to the College of Arts and Sciences Dean's					
Offi	ce for approval. A	Il deviations from or substitutions	for courses lis	ted in this orig	inal plan must be		
		artment Head on official Course S					
		m will be forwarded to the Registrestranscript (Section D).	ars Office for	recording com	pletion of the		
111111	Or off the students	transcript (Section D).					
	General Requirements:						
	At least 9 of the credits of the minor must be numbered 300 or higher						
		2) At least 50% of the credits of the minor must be Ferris State University credits					
		This minor requires a minimum of <u>18</u> credits. Note: courses may require a prerequisite course. Check the course catalog.					
			Credit		Semester		
-	Required Co		Hours	Grade	Completed		
Section A	COMM 301 Int		3				
		COMM 381 Comm in Sports Organizations					
		orts Communication	3				
		Elective Courses: select 3 courses from					
		the following options:					
		AIMC300, AIMC 334, BLAW321, COMM383, COMM385, COMM387, FMAN321, FMAN322, GRDE114, GRDE116, GRDE118, HIST285, HOMT305, HOMT401, JRNL121, JRNL251.					
		TG321, MKTG420, PREL240, PF					
		1, OCC 1, WARL OTZO, 1 INCLETO, 1 I	2	1.0, 101112	70, I DIVII 020		

3

COLLEGE OF ARTS AND SCIENCES - ACADEMIC MINOR DECLARATION AND AUDIT FORM

MINOR IN SPORTS COMMUNICATION

NAME		STUDENT NUMBER
m	Declaration Signatures	Date
	Student	
SECTION	Advisor	
	Department Head	
	Routing (ADDING THE DECLARE	D MINOR TO THE STUDENT'S TRANSCRIPT) Date
ರ	College of	
SECTION C	Arts &	
	Sciences	
SE	Registrar's	
	Office	
	Routing (FOLLOWING COMPLETI	ON OF THE REQUIRED COURSES FOR THE MINOR) Date
	College of	
<u></u>	Arts &	
SECTION D	Sciences	
SE	Registrar's	
	Office	

COLLEGE OF ARTS AND SCIENCES - CERTIFICATE CLEARANCE FORM

SPORTS COMMUNICATION CERTIFICATE

<u> </u>			STUDENT N	UMBER	
EN	IT'S COLLEGE:				
s ir roa cat and	nvolving players, coadcast events. At events offers students pure distinct attitudes for achiever information, co	ome a major player in the aches and spectators, the very level of involvement, rsuing careers in the sporing competent 'sports contact Dr. Sandy Alspa '79, alspachs@ferris.e	e industry require , appropriate and orts industry an op ommunication'. ch, Program Ad	s many suppo effective com oportunity to a	ort personnel to adminismunication is required cquire knowledge and
	2) This certif 3) At least 50	icate requires a minimum icate requires a minimum 0% of the credits of the c six credits from this cert	n GPA of <u>2.0</u> in th ertificate must be	Ferris State U	
			Credit		Semester
	Required Cours	es	Hours	Grade	Completed
	COMM 301		3		
	COMM 380		3		
	COMM 389	4	3		
SECTION A	or BLAW411 or COMM387 or FM 322 or GRDE114 GRDE118 or HIS or HOMT401 or JRNL251 or MG	MAN321 or FMAN 4 or GRDE116 or 5T285 or HOMT305 JRNL121 or MT375 or TG420 or PREL240 FDMP110 or	3		
	Signatures				Date
	Student				
	Advisor				MARKA.
	Department				
	Routing (FOLLOWING COMPLETION OF THE REQUIRED COURSES FOR THE CERTIFICATE) Date				
SECTION B	Department			-	1100011
	CAS Dean				
				I	

F:\SPORTS COMM MAJOR\SPORTS COMMUNICATION CERTIFICATE SP13.DOC

COLLEGE OF ARTS AND SCIENCES - CERTIFICATE CLEARANCE FORM

SPORTS COMMUNICATION CERTIFICATE

1E			STUDENT N	NUMBER	
DEN	NT'S COLLEGE:				
ro ica an	nvolving players, co adcast events. At e te offers students p d attitudes for achie her information, c	come a major player in the baches and spectators, the every level of involvement, a ursuing careers in the sporteving competent 'sports cortact Dr. Sandy Alspact 779, alspachs@ferris.ed	industry requir appropriate and ts industry and amunication'. h, Program A	es many suppo d effective com ppportunity to a	ort personnel to adminis munication is required. acquire knowledge and o
	2) This cert 3) At least 5	ificate requires a minimum ificate requires a minimum ificate requires a minimum if 50% of the ceinn six credits from this certification.	GPA of <u>2.0</u> in t rtificate must b	e Ferris State I	
			Credit	y gygruggegydgildi e	Semester
	Required Cour	ses	Hours	Grade	Completed
	COMM 301		3		
	COMM 381		3		
	COMM 389		3		
	or AIMC334 or COMM383 or CCOMM387 or FFMAN322 or GI or GRDE118 or HOMT305 or HOMT305 or MKTG321 or MKTG321 or MI	OMM385 or MAN321 or RDE114 or GRDE116 HIST285 or OMT401 or JRNL121 MGMT375 or KTG420 or PREL240	3		Date
	Oignataros	<u> </u>			
	Student			Atti Atti	
	Advisor				
	Department				
	Routing (FOLLO	WING COMPLETION OF THE REQUIR	RED COURSES FOR	THE CERTIFICATE) Date
	Department				
SECTION B	CAS Dean				
	Registrar				Torrison and the second

COURSE INFORMATION FORM

FORM E

	Rev. May 2013
Complete all items below (New or Current).	
Check all boxes where modifications are being made. Enter the modification to be made (Proposed).	
Course Identification	
☐ Prefix (current) COMM ☐ Number (current) 381	3 LEC LAB SEM (current)
(proposed) (proposed)	(Enter Contact Hours per week) LEC LAB SEM(proposed):
☐ Title (current) Comm in Sports Organizations	210 (Proposed).
(proposed)	
☐ Credit Hours (current) 3 ☐ Prerequisites (current)	rent) COMM 105 or COMM 121 or COMH 121 or COMM 221, with C or better
(proposed) (proposed)	sed) (proposed)
the context of sports organizations, including application of participants in and consumers of sport (fans), and the	rpersonal, group, and mass and social media communication within ns of communication concepts to organizational structures, the roles messages exchanged between sports organizations and the cultural and critically examine sports organizations' activities. Prerequisites:
Course Outcomes and Assessment Plan (current)	
Students will: Describe and analyze different types of sport organization	As demonstrated by: Written analysis of at least one sports organization structure,
structures	focusing on communication networks within the organization and messages produced by the organization for its external publics; quizzes, examinations and presentations
Describe and analyze the roles of participants in and consum of sport (fans)	written analysis of communication behaviors between and among team members, coaching staff and administration. Written analysis of attitudes and behaviors exhibited by sports fans:

quizzes, examinations and presentations

quizzes, examinations and presentations

quizzes, examinations and presentations

organization;

Written analysis of a message campaign produced by a sports

Written analysis of participation in a sports organization activity;

(proposed):

☐ Course Outline including Time Allocation (current)

Describe and analyze the messages, including face-to-face and

mediated messages, produced by sports organizations

Participate in and critically reflect upon at least one sports

Express Time Allocation in one of the following formats for a 3 credit hour course; adjust accordingly:

Weeks (15 weeks)

Hours (45 hours; assuming 3 contact hours per week)

Percentages (100 percent)

(proposed)

organization activity

Week 1: Weeks 2: Weeks 3-6: Weeks 7-9: Weeks 10-11: Weeks 12-15:	Introduction to Organizational Communi- Uniqueness of Sports Organizations Types of Messages Produced and Cons Roles of Participants in and Consumers Career Opportunities and Responsibilitie Project Management and Presentation	umed by Sports Organizations of "Products" of Sports Organizations
Associate Pro	vost's Signature:	Date

CREATE NEW COURSE

Course Data Entry Form

FORM F

Rev. September 2012

COMPLETE ALL SECTIONS BELOW. If this course is to be used as a prerequisite for other university courses, Form F's that reflect the prerequisite change must be submitted for those courses as well. See Appendix E Instructions for Completing Forms.

ACTION TO BE TAKEN: CREATE A NEW COURSE Desired Term Effective (6 digit code only): 201408 Examples: 201301(Spring), 201305(Summer), 201308(Fall) Note: The first four digits indicate year, the next two digits indicate month in which term begins. II. NEW COURSE ATTRIBUTES: c. Contact Hours 3 LECture LAB a Course Prefix COMM b. Number 381 Seminar [Enter hours per week in box. See formula for contact hours to credit hours in Appendix E.] d. Practicum ☐ INDependent Study [Check (x) box as appropriate. See definitions in Appendix E.] e. Course Title: Comm in Sports Organizations (Limit to 30 characters including punctuation and spaces.) f. College Code: AS g. Department Code: HUMN h. Credit Hours: Check (x) type 🔲 Variable 🛛 Fixed i. Enter number in box: 3 Minimum Credit Hours j. 3 Maximum Credit Hours If yes, Max Times or Max Credits Awarded I. Levels: Check (x) Undergraduate Graduate Professional m. Grade Method: Check (x) Normal Grading Credit/No Credit (Pass/Fail) n. Does proposed new course replace an equivalent course? Check (x) \(\subseteq \) Yes o. Equivalent course: Prefix Number p. CATALOG DESCRIPTION - Limit to 125 words - PLEASE BE CONCISE. Students explore theories and principles of interpersonal, group, and mass and social media communication within the context of sports organizations, including applications of communication concepts to organizational structures, the roles of participants in and consumers of sport (fans), and the messages exchanged between sports organizations and the cultural contexts in which they operate. Students participate in and critically examine sports organizations' activities. Prerequisites: COMM 105, 121, 221 or COMH 121, with C or better. Typically offered Fall. q. Term(s) Offered: F Sp Su r. Max Section Enrollment: 36 s. Prerequisites or Restrictions: (If none, leave blank, Limit to 100 characters including punctuation and spaces.) COMM 105 or COMM 121 or COMH 121 or COMM 221, with C or better t. Co-requisites: courses must be taken concurrently (if none, leave blank. Limit to 100 characters including punctuation and spaces.) To be completed by Academic Affairs Office: - Standard & Measures Coding and General Education Code ☐ Basic Skill (BS) ☐ General Education (GE) ☐ Occupational Education (OC) G.E. Codes UCC Chair Signature/Date: Academic Affairs Approval Signature/Date: Office of the Registrar use ONLY Date Rec'd: Date Completed: Entered: SCACRSE **SCADETL SCARRES SCAPREQ**

COURSE INFORMATION FORM

Rev. May 2013

Complete all items below (New or Current).

Check all boxes where modific Enter the modification to be m			
Course Identification			
☐ Prefix (current) COMM	Number (current) 489	LEC LAB SEM 3 (current)	
(proposed)	(proposed)	(Enter Contact Hours per week)	
☐ Title (current) Seminar in S	ports Comm	LEC LAB SEM(proposed):	
(proposed)			
Credit Hours (current) 3	Prerequisites (current	t) COMM 389, with C or better Co-requisite (current)
(proposed)	(proposed)	(proposed)	
Course Description (curre	nt): (125 words maximum)		
ınd write essays analyzing	the Sports industry in the	ation major. Students read essays, lead class d United States and around the globe. They com-	nplete

on projects in teams and present their conclusions to clients in the Sports industry. They complete and present a portfolio demonstrating how they have improved their communication skills in preparation for career entry. Prerequisite: COMM 389, with C or better. Typically offered Spring.

(proposed):

Course Outcomes and Assessment Plan (current)

Outcomes	Assessment Strategies
Identify and evaluate several types of	Leading class and seminar discussion, writing
communication messages (face-to-face and	descriptive and evaluative reports of sports
mediated) observed during sports events of	communication messages
produced about sports events	
Demonstrate a variety of communication skills	Compiling written and oral documentation of
necessary for success in careers in the Sports	appropriate and effective communication skills:
industry	including interpersonal formal and informal
	interactions and presentations
Critically analyze the interactive relationship of	Reading a variety of text material; writing critical
sport and society in the United States and around	essays, supported by primary and secondary
the globe	quantitative and qualitative data; discussing and
	presenting positions on issues, individually and in
	groups
Describe and evaluate the relationship between	Completing research projects, applying appropriate
sports organizations, athletes, the media, and fans	data collection strategies to draw conclusions about
	a question drawn from previous reports; presenting
	conclusions effectively in writing (APA format)
	and orally
Identify a variety of careers in the Sports industry	Participating in a variety of activities to identify
and evaluate the skills necessary to be successful in	career opportunities in the Sports industry,
these careers	including an internship experience

(proposed

 ☐ Course Outline including Time Allocation (current) Express Time Allocation in one of the following formats for a 3 credit hour course; adjust accordingly: Weeks (15 weeks) Hours (45 hours; assuming 3 contact hours per week) Percentages (100 percent) (proposed) 			
Week 1:	Communication and Sport		
Week 2:	Communication Skills in the Sports Industry		
Weeks 3, 4:	Research Strategies and Applications in Sports Con	nmunication	
Weeks 5, 6, 7, 8:	Critical Issues in Sport in the United States		
Week 13:	Critical Issues in Sport around the Globe		
Weeks 14, 15:	Careers in Communication in the Sports Industry Project (Portfolio) presentations		
WCCKS 14, 15.	Troject (Tortiono) presentations		
	•		
Associate Provost's S	Signature:Date	·····	

CREATE NEW COURSE

FORM F

Course Data Entry Form

Rev. September 2012

COMPLETE ALL SECTIONS BELOW. If this course is to be used as a prerequisite for other university courses, Form F's that reflect the prerequisite change must be submitted for those courses as well. See Appendix E Instructions for Completing Forms.

I.	ACTION TO BE TAKEN: CREATE A NEW COURSE
	Desired Term Effective (6 digit code only): 201408 Examples: 201301(Spring), 201305(Summer), 201308(Fall) Note: The first four digits indicate year, the next two digits indicate month in which term begins.
II.	NEW COURSE ATTRIBUTES:
	a. Course Prefix COMM b. Number 489 c. Contact Hours LECture LAB 3 Seminar [Enter hours per week in box. See formula for contact hours to credit hours in Appendix E.]
	d. Practicum INDependent Study [Check (x) box as appropriate. See definitions in Appendix E.]
	e. Course Title: Seminar in Sports Comm (Limit to 30 characters including punctuation and spaces.)
	f. College Code: AS g. Department Code: HUMN h. Credit Hours: Check (x) type 🔲 Variable 🔀 Fixed
	i. Enter number in box: 3 Minimum Credit Hours j. 3 Maximum Credit Hours
	k. May Be Repeated for Added Credit: Check (x)
	I. Levels: Check (x) ☐ Undergraduate ☐ Graduate ☐ Professional
	m. Grade Method: Check (x) 🗵 Normal Grading 🔲 Credit/No Credit (Pass/Fail)
	n. Does proposed new course replace an equivalent course? Check (x) 🗌 Yes 🛮 🗵 No
	o. Equivalent course: Prefix Number
clien	p. CATALOG DESCRIPTION – Limit to 125 words – PLEASE BE CONCISE. This course is the capstone for the Sports Communication major. Students read essays, lead class discussion and write essays raing the Sports industry in the United States and around the globe. They complete projects in teams and present their conclusions to ts in the Sports industry. They complete and present a portfolio demonstrating how they have improved their communication skills in aration for career entry. Prerequisites: COMM 389, with C or better. Typically offered Spring.
	q. Term(s) Offered: FSpSu r. Max Section Enrollment: 5 s. Prerequisites or Restrictions: (If none, leave blank. Limit to 100 characters including punctuation and spaces.) COMM 389, with C or better t. Co-requisites: courses must be taken concurrently (if none, leave blank. Limit to 100 characters including punctuation and spaces.)
Tol	be completed by Academic Affairs Office: - Standard & Measures Coding and General Education Code
	☐ Basic Skill (BS) ☐ General Education (GE) ☐ Occupational Education (OC) ☐ G.E. Codes
UCC	Chair Signature/Date: Academic Affairs Approval Signature/Date:
	Office of the Registrar use ONLY
Date	Rec'd: Date Completed: Entered: SCACRSE _ SCADETL _ SCARRES _ SCAPREQ



revisions to Sports Communication major proposal

Sandra L Alspach to: ekj, dixl, joness, Paul W Jackson
Trinidy Williams, Cami Sanderson, John S Gray, Paula L
Hadley-Kennedy

01/30/2014 10:26 AM

After consulting with the Marketing Department (COB), we have agree to the following revision in the Sports Communication major:

The Workplace Concentration option for Media and Marketing will be to select one of the following Minors:

Advertising/Integrated Marketing Communications (AIMC) E-Commerce Marketing (ECOM) Integrated Marketing Techniques (IMT) Marketing/Sales (MKTG) Public Relations (PREL)

Outcomes Assessment for these concentrations will be managed by the hosting programs as part of their assessment of their minors.

Students will be advised to select another of these minors to complete their Minor requirement for the BS degree, maximizing their opportunity and reducing their cost when courses appearing on both checksheets can be "double counted", according to UCC policy.

In effect, students who choose this Workplace application will be able to complete two certified minors that will appear on their transcripts.

See attached revised Form A and Form D (checksheet).





Form A Sports Comm major rev3.doc SPTC BS checksheet 013014.docx

Thanks to everyone for demonstrating how "consultation and collaboration" can produce win-win solutions to problems :-)

Sandra L. "Sandy" Alspach, Ph.D.
Professor / Sports Communication champion
Department of Humanities: Communication
127 Johnson Hall
1009 Campus Drive
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Big Rapids, MI 49307
(o) 231-591-2779
(f) 231-591-2188



Re: curriculum question on Sports Comm major



Sandra L Alspach to: Elise M Gramza Cc: Paula L Hadley-Kennedy, Trinidy Williams

02/04/2014 06:05 PM

thanks, Elise = that's what I was hoping you would say ;-)

Sandra L. "Sandy" Alspach, Ph.D. Professor / Sports Communication champion Department of Humanities: Communication 127 Johnson Hall 1009 Campus Drive Ferris State University Big Rapids, MI 49307 (o) 231-591-2779 (f) 231-591-2188

Elise M Gramza

Hi Sandy, I think notating on that concentration c...

02/04/2014 04:51:56 PM

From:

Elise M Gramza/FSU

To:

Sandra L Alspach/FSU@FERRIS.

Cc:

Paula L Hadley-Kennedy/FSU@FERRIS, Trinidy Williams/FSU@FERRIS

Date:

02/04/2014 04:51 PM

Subject:

Re: curriculum question on Sports Comm major

Hi Sandy,

I think notating on that concentration checksheet something about must also complete one of the following 5 minors. Then just list the minors and refer them to see their minor of choice checksheet separately would be fine. It seems like a lot to have to list all of the possible classes they may have to take as part of one of those five minors.

At least that's my two cents.

Hope this helps.

Thanks. Elise

Elise M. Gramza Ferris State University Registrar 1201 S. State Street, CSS 201 Big Rapids, MI 49307 gramzae@ferris.edu (231) 591-2805 Fax: (231) 591-2242

Sandra L Alspach

Elise, I received a Form B of "no support" from t...

02/04/2014 02:37:04 PM



curriculum question on Sports Comm major

Sandra L Alspach to: Elise M Gramza Cc: Paula L Hadley-Kennedy, Trinidy Williams 02/04/2014 02:37 PM

Elise.

I received a Form B of "no support" from the Marketing Dept. (COB), so I met with their representatives last week and negotiated a compromise. It involves requiring a student who selects the Media and Marketing Concentration in the Sports Communication major to complete one of five designated minors in the Marketing program:

AIMC
ECOM
Integrated Marketing Techniques
Marketing/Sales
Public Relations

Two questions:

1 - do I now have to list on Form A all of the courses appearing on any of the minors listed above?2 - will the notation on the checksheet for this concentration directing students/advisors to "See Catalog Listings" work for you?

Thanks - I'm working to get this major on the agenda for next Monday ;-)

Sandra L. "Sandy" Alspach, Ph.D.
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