CURRICULUM/GEN ED COMMITTEE a standing committee of the Education Advisory Committee Agenda April 3, 2012 Sylvania CC, Conference Rm B

Information Items from the Curriculum Office: (These items do not require curriculum committee recommendation)

Experimental Courses:

HON 199 - Capstones in the Community

Course Inactivation:

None

Available Grading Option:

BI 101H - General Biology: Honors - changed to A-F only

Old Business:

587. ENG 212 – Biography and Autobiography Course Revision – Des, Out

588. ENG 212 – Biography and Autobiography Designation – General Education

New Business:

621. MRI 130 – MR Imaging Procedures and Diagnosis Course Revision – Req

622. MRI 140 – MR Registry Review Course Revision – Req

623. GT 104 – Electrical Systems Troubleshooting I Contact/Credit Hour Change

624. GT 110 – Workplace Communications Contact/Credit Hour Change

625. GT 113 – Fluid Power Contact/Credit Hour Change

626. MUS 131 – Group Vocal Course Revision – Des, Out

627. MUS 131 – Group Vocal Contact/Credit Hour Change

628. ECE 264 – Advanced Practicum Title, Des, Out, Req

629. ECE 265 – Practicum 5 New Course

630. LIB 101 – Library Research and Beyond: Find, Select and Cite Course Revision – Des, Out, Req

Course Revision

What do you want to change? Check all that apply- double click on the check box which opens the task window course number title	Save this document as the course prefix and number Send completed form electronically to curriculum@pcc.edu
X description (include requisites)	
X outcomes	
prerequisites and co-requisites	
Grade option change	L

Section #1 G	eneral Information		
Department	ENG	Submitter name Phone Email	Jaeckle 7092 jeff.jaeckle@pcc.edu
Current prefix and number	ENG 212	Proposed prefix and number	N/A
Current course title	Biography and Autobiography	Proposed title (60 characters max)	N/A
# Credits	4	Proposed transcript title (30 characters max)	N/A
Reason for title change	N/A		

COURSE DESCRIPTION: To be used in the catalog and schedule of classes. Begin the course description with an active verb, i.e. covers, introduces, examines.. **Avoid** using the phrases: This course will and/or students will. Include recommendations in the description. Note: if you are only changing the prerequisites, please skip this section and go directly to requisite section below

Current Description	Proposed Description
(required information for all course revisions. Include requisites)	(include requisites)
Studies biographies,	Covers the study of biographies,
autobiographies, memoirs, and	autobiographies, memoirs, and
journals as works of literature.	journals as works of literature.
Prerequisite: WR 115 and RD 115	Prerequisite: WR 115 and RD 115 or

or equivalent placement test scores.

equivalent placement test scores.

Reason for change

Note: I did not change the course description. That occurred with your edit of the Gen Ed form. Either phrasing of the description seems fine to me.

LEARNING OUTCOMES: Describe what the student will be able to do "out there" (in their life roles as worker, family member, community citizen, global citizen or lifelong learners), Three to six outcomes are recommended. See the course outcomes guidelines on the curriculum webpage for more guidance on writing good outcomes.

Current learning outcomes (required information for all course revisions)

Recognize the structures of biography and autobiography as distinct forms of literature.

Compare and contrast the ways in which a perceiving, living individual (the "subject") is treated in biography, autobiography, and other literary genres such as poetry, fiction, and journalism.

Recognize how an author's own ideology shapes reality in an autobiography or biography.

Connect biographical and autobiographical texts to their historical and cultural contexts.

Raise questions about the truth, factuality, objectivity, and subjectivity of biography and autobiography.

Recognize the roles which

New learning outcomes

Recognize the structures of biography and autobiography as distinct forms of literature.

Compare and contrast the ways in which a perceiving, living individual (the "subject") is treated in biography, autobiography, and other literary genres such as poetry, fiction, and journalism.

Recognize how an author's own ideology shapes reality in an autobiography or biography, including how it raises questions about truth, factuality, objectivity, and subjectivity.

When reading, connect biographical and autobiographical texts to their historical and cultural contexts.

Recognize the roles that argument, rhetoric, fiction, photography, aesthetics, and evidence play in the composing process of biography and autobiography.

fiction, availabl	_				
and auto	eading biographies obiographies as much forms of are.				
coherent literatu audience English	lear, focused, essays about are for an academic e, using standard conventions of and style.				
Reason for change					
REQUISITES: Note: If this course has been approved for the Gen Ed list, it will have, as a default the following prerequisites: WR 115, RD 115, and MTH 20 or equivalent placement test scores If the SAC wants to set the RD, WR and/or MTH prerequisites at a lower level, you will need to use the Prerequisite Opt out form.					
Current prerequisites, corequisites and concurrent					
If you are NOT changing prerequisites or co-requisites DO NOTHING in this area					
☐ Standard prerequisites - WR 115, RD 115 and MTH 20 or equivalent placement test scores					
Placement into: .					
prefix & num	nber:		Prerequisite	☐ Corequisite	pre/con
prefix & number:			Prerequisite	Corequisite	pre/con
Proposed prerequisites, corequisites and concurrent					
If you are NOT changing prerequisites or co-requisites DO NOTHING in this area Standard prerequisites - WR 115, RD 115 and MTH 20 or equivalent placement test scores					
	· · · · · · · · · · · · · · · · · · ·	u WH	□ ∠∪ or equivalen	L placement test s	cores
☐ Placeme	nt into: .				
		☐ Corequisite	pre/con		
prefix & number:			☐ pre/con		
Is this cours	a used for related instruction? Pleas	20 00	nfirm this by	□ ves	

reviewing the inventory of related instruction templates.				
If yes. Then check to see if the hours of student learning should be amended in the related instruction template to reflect the revision. This may require a related instruction curriculum revision. Visit the comprehensive related instruction website to for information and guidance.				
IMPACT ON OTHER DEPARTMENTS AND CAMPUSES – are there changes being requested that may impact other departments or campuses, such as academic programs that require this course for their program or as a prerequisite for courses or programs?				
Please provide det	ails, who was contacted and	d the resolution.		
☐ Yes x☐ No				
Implementation	x Next available term	after approval		
term		ER the next available term)		
Allow 4-6 months to complete the approval process before scheduling the course. See the timeline for approval for details. www.pcc.edu/curriculum				
Section # 2 Department Review				
This proposal has been reviewed at the SAC level and approved for submission.				
S	SAC Chair Email Date		Date	
SAC Adm	ninistrative Liaison	Email	Date	

Arts and Letters General Education/Discipline Studies List Request Form

If this request is accompanying a New Course Request, the New Course Request will continue forward separately and the Gen Ed/Discipline Studies request will be put on hold pending state approval of the new course.

Lower Division Collegiate (LDC) courses that apply for General Education/Discipline Studies status must:

- 1. Be available to all PCC students who meet the prerequisites for the course.
- 2. Ensure that the appropriate AAOT Discipline Studies outcomes and criteria are reflected in the course's outcomes.

If you need to revise your course outcomes, you must complete a Course Revision form.

- 3. Verify Course Transfer Status using the General Education Transferability Status form.

 http://www.pcc.edu/resources/academic/eac/curriculum/resources/forms/GenEdTransferability.doc
- 4. Have the Standard Prerequisites unless the SAC has completed the Prerequisite Opt-Out form and that request is approved.
- 5. Be an LDC course that is eligible for the AAOT Discipline Studies List.
 Check with the Curriculum Office if you have questions about AAOT eligibility.

Note:

For additional information on the first five steps above, please refer to the General Education/Discipline Studies List Request Information Sheet available on the curriculum forms download page.

General Education Request Information

6. Complete the contact information:			
Person Submitting		Name	E-mail Address
This Request			jeff.jaeckle@pcc.edu
		Name	E-mail Address
SAC Chair	Andrew Cohen		Andrew.cohen@pcc.edu
SAC Admin Liaison		Name	E-mail Address
		vid Stout	dstout@pcc.edu
7. Complete the following Course Information:			
Course Prefix and Number:	ENG 212	Course Title:	Biography and Autobiography
Course Credits:	4	Gen Ed Category:	Arts and Letters

Save this document as the course prefix and number.

Send completed form electronically to curriculum@pcc.edu

Course Prefix and Number:	ENG 212	Course Title:	Biography and Autobiography

Course Description:

Course Description:

Covers the study of biographies, autobiographies, memoirs, and journals as works of literature.

Prerequisite: WR 115 and RD 115 or equivalent placement test scores.

Recognize the structures of biography and autobiography as distinct forms of literature.

Compare and contrast the ways in which a perceiving, living individual (the "subject") is treated in biography, autobiography, and other literary genres such as poetry, fiction, and journalism.

Course Outcomes:

Recognize how an author's own ideology shapes reality in an autobiography or biography, including how it raises questions about truth, factuality, objectivity, and subjectivity.

When reading, connect biographical and autobiographical texts to their historical and cultural contexts.

Recognize the roles that argument, rhetoric, fiction, photography, aesthetics, and evidence play in the composing process of biography and autobiography.

8. Address PCC's General Education Philosophy Statement:

The faculty of Portland Community College affirms that a prime mission of the college is to aid in the development of educated citizens. Ideally, such citizens possess:

- A. understanding of their culture and how it relates to other cultures
- B. appreciation of history both from a global perspective and from a personal perspective, including an awareness of the role played by gender and by various cultures
- C. understanding of themselves and their natural and technological environments
- D. ability to reason qualitatively and quantitatively
- E. ability to conceptually organize experience and discern its meaning
- F. aesthetic and artistic values
- G. understanding of the ethical and social requirements of responsible citizenship

Such endeavors are a lifelong undertaking. The General Education component of the associate degree programs represent a major part of the college's commitment to that process.

General Education/Discipline Studies courses address, to some degree, all elements of PCC's Philosophy Statement. To be considered for the PCC General Education/Discipline Studies List, at least four elements of the Philosophy Statement must be addressed in depth. The Curriculum/General Education Committee

members will use the following criteria when evaluating the request:

- a. The course includes a wide spectrum of concepts and/or a variety of theoretical models.
- b. The course attempts an examination or analysis of the discipline to which it belongs.
- c. The course explores questions related to values, ethics and belief within the human experience.
- d. The course examines the relationship of its material to other disciplines and attempts to place it in historical perspective.

A. Understanding of their culture and how it relates to other cultures.

The course includes a broad number of concepts, models, and texts pertaining to biographies and autobiographies that enables students to understand and appreciate different cultural contexts, including how their own cultural backgrounds are reflected in those of others. Students will complete the course with the ability to connect biographical and autobiographical texts to their historical and cultural contexts.

B. Appreciation of history both from a global perspective and from a personal perspective, including an awareness of the role played by gender and by various cultures.

This course approaches biography and autobiography from both global and individual perspectives in order to facilitate discussion and understanding of the roles played by race, gender, sexuality, nationality, and other cultural markers in shaping our understanding of history. Students will complete the course with the ability to connect biographical and autobiographical texts to their historical and cultural contexts, including those that relate to topics of race, class, gender, sexuality, nationality, and other cultural markers.

C. Understanding of themselves and their natural and technological environments.

This course explores a number of questions related to truth, subjectivity, ethics, and belief as they pertain to the author themselves and to the broader human experience as a means of facilitating the students' understanding of themselves and their environments. Students will complete the course with the ability to recognize how an author's own ideology shapes reality in an autobiography or biography, including how it raises questions about truth, factuality, objectivity, and subjectivity.

 D. Ability to reason qualitatively and quantitatively. This course promotes both qualitative and quantitative analyses of biographies and autobiographies as distinct forms of literature within the broader discipline of English and in relation to other disciplines. Students will complete the course with the ability to compare and contrast the ways in which a perceiving, living individual (the "subject") is treated in biography, autobiography, and other literary genres such as poetry, fiction, and journalism.

E. Ability to conceptually organize experience and discern its meaning.

This course requires that students write and revise coherent and well-supported essays on biography and autobiography as a means of shedding light on their experiences with these texts as well as their understanding of the broader discipline of English. Students will complete the course with the ability to write and revise such essays, which will prepare them for future courses in the humanities.

F. Aesthetic and artistic values.

This course encourages students to enjoy and appreciate details of voice, style, form, and other aesthetic choices that authors make with biographies and autobiographies. Students will complete the course with the ability to

	recognize the roles that argument, rhetoric, fiction, photography, aesthetics, and evidence play in the composing process of biography and autobiography.
G. Understanding of the ethical and social requirements of responsible citizenship.	This course promotes discussion of truth, subjectivity, and ethics in order to facilitate broader understanding of responsible citizenship as it pertains to the authors as well as the students themselves. Students will compete the course with a better understanding of how to recognize and perform different modes of responsible citizenship.

Arts and Letters

Outcomes:

As a result of taking General Education Arts & Letters courses, a student should be able to:

- Interpret and engage in the Arts & Letters, making use of the creative process to enrich the quality of life;
 and
- Critically analyze values and ethics within a range of human experience and expression to engage more fully in local and global issues.

Criteria:

A course in Arts & Letters should:

- 1. Introduce the fundamental ideas and practices of the discipline and allow students to apply them.
- 2. Elicit analytical and critical responses to historical and/or cultural works, such as literature, music, language, philosophy, religion, and the visual and performing arts.
- 3. Explore the conventions and techniques of significant forms of human expression.
- 4. Place the discipline in a historical and cultural context and demonstrate its relationship with other discipline.
- 5. Each course should also do at least one of the following:
 - Foster creative individual expression via analysis, synthesis, and critical evaluation;
 - Compare/contrast attitudes and values of specific historical periods or world cultures; and
 - Examine the origins and influences of ethical or aesthetic traditions.

List the course outcome(s) from the course's CCOG that clearly reflect the above outcomes and criteria.*

Recognize the structures of biography and autobiography as distinct forms of literature.

Compare and contrast the ways in which a perceiving, living individual (the "subject") is treated in biography, autobiography, and other literary genres such as poetry, fiction, and journalism.

Recognize how an author's own ideology shapes reality in an autobiography or biography, including how it raises questions about truth, factuality, objectivity, and subjectivity.

When reading, connect biographical and autobiographical texts to their historical and cultural contexts.

Recognize the roles that argument, rhetoric, fiction, photography, aesthetics, and evidence play in the composing process of biography and autobiography.

*Note: It must be clearly evident that the above outcomes are addressed within the course's outcomes.

How does the course enable a student to "interpret and engage in the Arts & Letters, making use of the creative process to enrich the quality of life"?** The course uses a combination of analyses, critical syntheses, and evaluations of biography and autography to facilitate students' creative expression of their newly gained knowledge of these texts' cultural and historical implications, including how they shape the broader human experience.

Art and Letters General Education/Discipline Studies Request Form – Page 5

How does the course enable a student to "critically analyze

How does the course enable a student to "critically analyze values and ethics within a range of human experience and expression to engage more fully in local and global issues"?**

The course uses a variety of biographical and autobiographical texts to promote critical discussion and analysis of questions of truth, subjectivity, and ethics as they play out in the authors' lives, in a global context, and in the students' own experiences.

Social Sciences

Outcomes:

As a result of taking General Education Social Science courses, a student should be able to:

- Apply analytical skills to social phenomena in order to understand human behavior; and
- Apply knowledge and experience to foster personal growth and better appreciate the diverse social world in which we live.

Criteria:

An introductory course in the Social Sciences should be broad in scope. Courses may focus on specialized or interdisciplinary subjects, but there must be substantial course content locating the subject in the broader context of the discipline(s). Approved courses will help students to:

- 1. Understand the role of individuals and institutions within the context of society.
- 2. Assess different theories and concepts and understand the distinctions between empirical and other methods of inquiry.
- 3. Utilize appropriate information literacy skills in written and oral communication.

5. Apply knowledge and skills to contemporary problems and issues.		
List the course outcome(s)		
from the course's CCOG that		
clearly reflect the above		
outcomes and criteria.*		
*Note: It must be clearly evide	nt that the above AAOT outcomes are addressed within the course outcomes.	
How does the course enable		
a student to "apply analytical		
skills to social phenomena in		
order to understand human		
behavior"?**		
How does the course enable		
a student to "apply		
knowledge and experience to		
foster personal growth and		
better appreciate the diverse		

**Note: Between your answers to the two outcomes questions above, you need to address all five criteria.

social world in which we

live"?**

Science or Computer Science

Outcomes:

As a result of taking General Education Science or Computer Science courses, a student should be able to:

- Gather, comprehend, and communicate scientific and technical information in order to explore ideas, models, and solutions and generate further questions;
- Apply scientific and technical modes of inquiry, individually, and collaboratively, to critically evaluate
 existing or alternative explanations, solve problems, and make evidence-based decisions in an ethical
 manner; and
- Assess the strengths and weaknesses of scientific studies and critically examine the influence of scientific and technical knowledge on human society and the environment.

Criteria:

A General Education course in either Science or Computer Science should:

- 1. Analyze the development, scope, and limitations of fundamental scientific concepts, models, theories, and methods.
- Engage students in problem-solving and investigation, through the application of scientific and mathematical methods and concepts, and by using evidence to create and test models and draw conclusions. The goal should be to develop analytical thinking that includes evaluation, synthesis, and creative insight.
- 3. Examine relationships with other subject areas, including the ethical application of science in human society and the relevance of science to everyday life.

In addition:

inquiry, individually, and collaboratively, to critically

evaluate existing or alternative explanations, solve problems, and make evidence-based decisions in

an ethical manner"?**

- 4a. A General Education course in Science should engage students in collaborative, hands-on and/or reallife activities that develop scientific reasoning and the capacity to apply mathematics and that allow students to experience the exhilaration of discovery.
- 4b. A General Education course in Computer Science should engage students in the design of algorithms and computer programs that solve problems.

List the course outcome(s) from the course's CCOG that	
clearly reflect the above	
outcomes and criteria.*	
*Note: It must be clearly evide	nt that the above outcomes are addressed within the course's outcomes.
How does the course enable	
a student to "gather,	
comprehend, and	
communicate scientific and	
technical information in order	
to explore ideas, models, and	
solutions and generate	
further questions"?**	
How does the course enable	
a student to "apply scientific	
and technical modes of	

How does the course enable a student to "assess the strengths and weaknesses of scientific studies and critically examine the influence of scientific and technical knowledge on human society and the environment"?**

^{**}Note: Between your answers to the three outcomes questions above, you need to address all of the first three criteria as well as the appropriate fourth criterion.

Mathematics

Outcomes:

As a result of taking General Education Mathematics courses, a student should be able to:

- Use appropriate mathematics to solve problems; and
- Recognize which mathematical concepts are applicable to a scenario, apply appropriate mathematics and technology in its analysis, and then accurately interpret, validate, and communicate the results.

Criteria:

and communicate the

results"?**

A collegiate level Mathematics course should require students to:

- 1. Use the tools of arithmetic and algebra to work with more complex mathematical concepts.
- 2. Design and follow a multi-step mathematical process through to a logical conclusion and judge the reasonableness of the results.
- 3. Create mathematical models, analyze these models, and, when appropriate, find and interpret solutions.
- 4. Compare a variety of mathematical tools, including technology, to determine an effective method of analysis.
- 5. Analyze and communicate both problems and solutions in ways that are useful to themselves and to others.
- 6. Use mathematical terminology, notation and symbolic processes appropriately and correctly.
- 7. Make mathematical connections to, and solve problems from, other disciplines.

List the course outcome(s)	
from the course's CCOG that	
clearly reflect the above	
outcomes and criteria.*	
*Note: It must be clearly eviden	nt that the above outcomes are addressed within the course's outcomes.
How does the course enable	
a student to "use appropriate	
mathematics to solve	
problems"?**	
How does the course enable	
a student to "recognize which	
mathematical concepts are	
applicable to a scenario,	
apply appropriate	
mathematics and technology	
in its analysis, and then	
accurately interpret, validate,	

**Note: Between your answers to the two outcomes questions above, you need to address all seven criteria.

Course Revision

What do you want to change?	Save this document as the course prefix and
Check all that apply- double click on the check box which opens the task window	number
course number	Send completed form electronically to curriculum@pcc.edu
☐ title	<u>camediam@pcc.edu</u>
description (include requisites)	
☐ outcomes	
xx prerequisites and co-requisites	
Grade option change	

Section #1 G	eneral Information					
Department	Medical Imaging - MRI	Submitter name Phone Email	Virginia Vanderford, ext. 4907 971-722-4907			
Current prefix and number	MRI 130	Proposed prefix and number				
Current course title	MR Imaging Procedures and Diagnosis	Proposed title (60 characters max)				
# Credits		Proposed transcript title (30 characters max)				
Reason for title change						

COURSE DESCRIPTION: To be used in the catalog and schedule of classes. Begin the course description with an active verb, i.e. covers, introduces, examines, explores, continues provides.. **Do not** use the words: course and/or student. Include recommendations in the description.

Current Description

Proposed Description

ı	(roquirou information for all course
	revisions. Include requisites)
	Correlates and compares the normal
	appearance of anatomy in all body sections with
	pathologic findings. Discussion to include
	comparisons of T1 vs T2 imaging techniques as
	they correlate to imaging protocols and
	diagnosis. The pathology section of the course
	is designed to give the student an in depth
	consideration of disease processes. Special

(required information for all course

Proposed Description (include requisites)

Correlates and compares the normal appearance of anatomy in all body sections with pathologic findings. Discussion to include comparisons of T1 vs T2 imaging techniques as they correlate to imaging protocols and diagnosis. The pathology section of the course is designed to give the student an in depth consideration of disease processes. Special equipment, fat suppression and coil considerations will be discussed in all sections. The role of

considerations The role of condiscussed in all	suppression and coil will be discussed in all sections. trast agents in diagnosis will be I sections. Department uired. Prerequisite: MRI 102, 122	contrast agents in diagnosis will be discussed in all sections. Department permission required. Prerequisite: MRI 102, MRI 112, MRI 272			
Reason for change	MRI 122 was changed to MRI 27	72			
worker, family are recommer	member, community citizen, gl	student will be able to do "out there" (in their life roles as obal citizen or lifelong learners), One to six outcomes s guidelines on the curriculum webpage for more			
	ent learning outcomes	New learning outcomes			
(required	I information for all course	Ç			
Upon completic be able to demounderstanding of the control of the	revisions) on of this course, the student will onstrate knowledge or an	No changes			
Reason for change					
REQUISITES:	Note: If this course has been appro	oved for the Gen Ed list, it will have, as a default the following			
prerequisites: V	WR 115, RD 115, and MTH 20 or e	quivalent placement test scores			
	If the SAC wants to set the RD, WR and/or MTH prerequisites at a lower level, you will need to use the Prerequisite Opt out form.				
		s, corequisites and concurrent			
If yo	If you are NOT changing prerequisites or co-requisites DO NOTHING in this area				
☐ Standard prerequisites - WR 115, RD 115 and MTH 20 or equivalent placement test scores					
☐ Placement	t into: .				

prefix & number: MRI 102, MRI 112, MRI 122		☐ Prerequisite	Со	requisite	☐ pre/con
prefix & number:		Prerequisite	Со	requisite	pre/con
Proposed prerequi	sites, co	equisites and conc	urrent		
If you are NOT changing prerequ	isites or	co-requisites DO N	OTHING	in this ar	ea
Standard prerequisites - WR 115, RD 11	5 and M	TH 20 or equivalen	t placer	nent test s	cores
Placement into: .					
prefix & number: MRI 102, MRI 112, MRI 272		x□ Prerequisite	☐ Co	requisite	pre/con
prefix & number:		☐ Prerequisite	Со	requisite	☐ pre/con
			•		
Is this course used for related instruction? the inventory of related instruction template		onfirm this by revie	wing	ye.	
If yes. Check two things: 1) Outcomes – if you are changing course outcomes which relate to communication, computation and/or human relations and 2) the hours of student learning. Then this requires you to submit a <u>related instruction in CTE course form</u> at the same time as you submit this course revision form. Visit the comprehensive <u>related instruction website</u> for information and guidance.					
IMPACT ON OTHER DEPARTMENTS AND that may impact other departments or cathis course for their program or as a pre-	mpuses	, such as academ	ic prog	rams that	
Please provide details, who was contacted and the resolution.					
Yes x No					
Implementation term x Next available term after approval Specify term (if AFTER the next available term)					
Allow 4-6 months to complete the approval for approval for details. www.pcc.edu/currid	process			se. See th	ne timeline
Section # 2 Department Review					
This proposal has been reviewed at the SAC level and approved for submission					
SAC Chair (type name)		Email			Date
Dawn Coakes	dcoa	<u>akes@pcc.edu</u> 03/13/12			
SAC Administrative Liaison (type name)		Email Da			Date
Virginia Vanderford	vvan	vvanderf@pcc.edu 03/13/12			
This signature block is NOT to be used in lieu of the signature page. Please return the completed signature page with the pdf file to Curriculum – $DC - 4^{th}$ floor.					

Course Revision

What do you want to change? Check all that apply- double click on the check box which opens the task window course number title description (include requisites) outcomes xx prerequisites and co-requisites Grade option change	Save this document as the course prefix and number Send completed form electronically to curriculum@pcc.edu
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Section #1 G	eneral Information					
Department	Medical Imaging - MRI	Submitter name	Virginia Vanderford, ext. 4907			
		Phone	971-722-4907			
		Email				
Current prefix and number	MRI 140	Proposed prefix and number				
Current course title	MR Registry Review	Proposed title (60 characters max)				
# Credits		Proposed transcript title (30 characters max)				
Reason for title change						

COURSE DESCRIPTION: To be used in the catalog and schedule of classes. Begin the course description with an active verb, i.e. covers, introduces, examines, explores, continues provides.. Do not use the words: course and/or student. Include recommendations in the description. Current Description **Proposed Description** (required information for all course (include requisites) revisions. Include requisites) Provides a comprehensive review of patient Provides a comprehensive review of patient care, imaging care, imaging procedures, data acquisition and procedures, data acquisition and processing and physical processing and physical principles of image principles of image formation for magnetic resonance formation for magnetic resonance imaging. imaging. Department permission required. Prerequisites: MRI 102, MRI 112, MRI 272. Department permission required. Prerequisites: MRI 102, MRI 112, MRI 122.

Reason for change MRI 122 has been changed to N	MRI 122 has been changed to MRI 272					
worker, family member, community citizen, gl	LEARNING OUTCOMES: Describe what the student will be able to do "out there" (in their life roles as worker, family member, community citizen, global citizen or lifelong learners), One to six outcomes are recommended. See the course outcomes guidelines on the curriculum webpage for more guidance on writing good outcomes.					
Current learning outcomes		New lear	ning outcomes			
(required information for all course revisions)			-			
Upon completion of this course, the student will be able to demonstrate knowledge or an understanding of:	No ch	anges				
A All concepts of magnetic resonance imaging in preparation for the ARRT certification exam in Magnetic Resonance Imaging.						
B. MRI practice exams to prepare student for the ARRT exam.						
Reason for change						
REQUISITES: Note: If this course has been approprietely prerequisites: WR 115, RD 115, and MTH 20 or end the SAC wants to set the RD, WR and/or MTH prerequisite Opt out form.	quivalen	t placement test sco	res	_		
Current prerequisite	s, core	quisites and cond	urrent			
If you are NOT changing prerequisi		•				
Standard prerequisites - WR 115, RD 115	and M	ΓH 20 or equivalen	t placement test s	cores		
☐ Placement into: .						
prefix & number: MRI 102, MRI 112, MRI 122		☐ Prerequisite ☐ Corequisite ☐		☐ pre/con		
prefix & number:						
	Proposed prerequisites, corequisites and concurrent If you are NOT changing prerequisites or co-requisites DO NOTHING in this area					
Standard prerequisites - WR 115, RD 115						
Placement into: .						
prefix & number: MRI 102, MRI 112, MRI 272		☐ Prerequisite	☐ Corequisite	pre/con		

prefix & number:		☐ Prerequisite	☐ Corequisite ☐ pre/con		
		<u>, </u>	•		
	I for related instruction? Pleated instruction templates.	ease confirm this by review	v <mark>ing</mark> □ yes x□ no		
If yes. Check two things: 1) Outcomes – if you are changing course outcomes which relate to communication, computation and/or human relations and 2) the hours of student learning. Then this requires you to submit a <u>related instruction in CTE course form</u> at the same time as you submit this course revision form. Visit the comprehensive <u>related instruction website</u> for information and guidance.					
that may impact of	ER DEPARTMENTS AND (other departments or cam eir program or as a prerec	puses, such as academic	c programs that require		
Please provide det	tails, who was contacted an	d the resolution.			
Yes					
x 🗌 No					
Implementation	x Next available term	n after approval			
term	☐ Specify term (if AFT	ER the next available term	n)		
	Allow 4-6 months to complete the approval process before scheduling the course. See the timeline for approval for details. www.pcc.edu/curriculum				
Section # 2 Depart	tment Review				
This proposal has been reviewed at the SAC level and approved for submission					
SAC Ch	nair (type name)	Email	Date		
Dawn Coakes		dcoakes@pcc.edu	03/13/12		
SAC Administra	ative Liaison (type name)	Email	Date		
Virginia Vanderfo	ord	vvanderf@pcc.edu	03/13/12		
This signature block is NOT to be used in lieu of the signature page. Please return the completed signature page with the pdf file to Curriculum – DC – 4^{th} floor.					

Contact and/or Credit Hour Change

Department CTE Submitter name, hone, and email Course prefix and number **Course	Section #1 G	eneral Ir	nformation			
Contact and Credit Hours 1 credit of lecture meets 1 hr /wk (10 hr/term), plus 2 hrs/wk of study for 10 weeks = 30 hr/week 1 credit of lec-lab meets 2 hr/wk (20 hr/term), plus 1 hr of study, for 10 weeks = 30 hr/week 1 credit of lab or cooperative ed meets 3 hr/wk (30 hr/term), with minimal outside study, for 10 wks = 30 hr/week CURRENT CONTACT AND CREDIT HOURS PROPOSED CONTACT AND CREDIT HOURS Lecture 1 Lecture 2 Lecture/Lab 2 Lecture/Lab 2 Lab Lab Total contact hours/term Total credits 2 Total credits 3 Reason for currently required for the course. As a result, there is no need to revise or add outcomes. LEARNING OUTCOMES: Are learning outcomes affected by this change. If you are adding or removing credits then it is expected there will be a change in the outcomes. LEARNING OUTCOMES: Are learning outcomes section of the course revision form found on the curriculum website MPACT ON DEGREE AND CERTIFICATES: Are there degrees or certificates affected by this change? Yes If yes, then you need to complete a degree/certificate change form located on the curriculum website MPACT ON OTHER DEPARTMENTS AND SACS: Are there changes that will impact other departments, campuses or contracting colleges? Are there courses that require this course as part of their program or as a prerequisite? Yes If yes, then complete the Oregon Green Tech Certificate consortium, Umpqua Community College, submitted the changes to the UCC Curriculum Committee and CCWD. Changes have been approved by all. Have you consulted with SAC Chairs from other disciplines regarding potential course duplication, impact on enrollment or content overlap?	Department	CTE		name, 541.506.6047 slewis@cgcc.cc.or.us		06.6047
1 credit of lecture meets 1 hr /wk (10 hr/term), plus 2 hrs/wk of study for 10 weeks = 30 hr/week 1 credit of lec-lab meets 2 hr/wk (20 hr/term), plus 1 hr of study, for 10 weeks = 30 hr/week 1 credit of lab or cooperative ed meets 3 hr/wk (30 hr/term), with minimal outside study, for 10 wks = 30 hr/week CURRENT CONTACT AND CREDIT HOURS PROPOSED CONTACT AND CREDIT HOURS Lecture	prefix and	GT 104	1		Electrical Systems Troubleshooting I	
Lecture 1	 1 credit of lecture meets 1 hr /wk (10 hr/term), plus 2 hrs/wk of study for 10 weeks = 30 hr/week 1 credit of lec-lab meets 2 hr/wk (20 hr/term), plus 1 hr of study, for 10 weeks = 30 hr/week 1 credit of lab or cooperative ed meets 3 hr/wk (30 hr/term), with minimal outside study, for 10 wks = 30 					
Lecture/Lab 2 Lab Lab Lab Lab Total contact hours/term Total credits 2 Total credits 3 Reason for change: Instructor is requesting the contact hour change to better reflect the amount of content currently required for the course. As a result, there is no need to revise or add outcomes. LEARNING OUTCOMES: Are learning outcomes affected by this change. If you are adding or removing credits then it is expected there will be a change in the outcomes. Yes If yes, then complete the learning outcomes section of the course revision form found on the curriculum website IMPACT ON DEGREE AND CERTIFICATES: Are there degrees or certificates affected by this change? Yes If yes, then you need to complete a degree/certificate change form located on the curriculum website IMPACT ON OTHER DEPARTMENTS AND SACS: Are there changes that will impact other departments, campuses or contracting colleges? Are there courses that require this course as part of their program or as a prerequisite? Yes If yes, please explain The lead college in the Oregon Green Tech Certificate consortium, Umpqua Community College, submitted the changes to the UCC Curriculum Committee and CCWD. Changes have been approved by all. Have you consulted with SAC Chairs from other disciplines regarding potential course duplication, impact on enrollment or content overlap?		ONTAC	T AND CREDIT HOURS		CON1	
Total contact hours/term Total credits 2 Total credits 3 Reason for change: Instructor is requesting the contact hour change to better reflect the amount of content currently required for the course. As a result, there is no need to revise or add outcomes. LEARNING OUTCOMES: Are learning outcomes affected by this change. If you are adding or removing credits then it is expected there will be a change in the outcomes. If yes, then complete the learning outcomes section of the course revision form found on the curriculum website IMPACT ON DEGREE AND CERTIFICATES: Are there degrees or certificates affected by this change? If yes, then you need to complete a degree/certificate change form located on the curriculum website IMPACT ON OTHER DEPARTMENTS AND SACS: Are there changes that will impact other departments, campuses or contracting colleges? Are there courses that require this course as part of their program or as a prerequisite? Yes If yes, please explain The lead college in the Oregon Green Tech Certificate consortium, Umpqua Community College, submitted the changes to the UCC Curriculum Committee and CCWD. Changes have been approved by all. Have you consulted with SAC Chairs from other disciplines regarding potential course duplication, impact on enrollment or content overlap?	Lecture			Lecture		
Total contact hours/term Total credits 2	Lecture/Lab	2		Lecture/Lab)	2
hours/term hours/term Total credits 2 Reason for change: Instructor is requesting the contact hour change to better reflect the amount of content currently required for the course. As a result, there is no need to revise or add outcomes. LEARNING OUTCOMES: Are learning outcomes affected by this change. If you are adding or removing credits then it is expected there will be a change in the outcomes. If yes, then complete the learning outcomes section of the course revision form found on the curriculum website IMPACT ON DEGREE AND CERTIFICATES: Are there degrees or certificates affected by this change? Yes If yes, then you need to complete a degree/certificate change form located on the curriculum website IMPACT ON OTHER DEPARTMENTS AND SACS: Are there changes that will impact other departments, campuses or contracting colleges? Are there courses that require this course as part of their program or as a prerequisite? Yes If yes, please explain The lead college in the Oregon Green Tech Certificate consortium, Umpqua Community College, submitted the changes to the UCC Curriculum Committee and CCWD. Changes have been approved by all. Have you consulted with SAC Chairs from other disciplines regarding potential course duplication, impact on enrollment or content overlap?	Lab			Lab		
Reason for change: Instructor is requesting the contact hour change to better reflect the amount of content currently required for the course. As a result, there is no need to revise or add outcomes. LEARNING OUTCOMES: Are learning outcomes affected by this change. If you are adding or removing credits then it is expected there will be a change in the outcomes. Yes No If yes, then complete the learning outcomes section of the course revision form found on the curriculum website IMPACT ON DEGREE AND CERTIFICATES: Are there degrees or certificates affected by this change? Yes No If yes, then you need to complete a degree/certificate change form located on the curriculum website IMPACT ON OTHER DEPARTMENTS AND SACS: Are there changes that will impact other departments, campuses or contracting colleges? Are there courses that require this course as part of their program or as a prerequisite? Yes No If yes, Community College, submitted the changes to the UCC Curriculum Committee and CCWD. Changes have been approved by all. Have you consulted with SAC Chairs from other disciplines regarding potential course duplication, impact on enrollment or content overlap?						
Change: currently required for the course. As a result, there is no need to revise or add outcomes. LEARNING OUTCOMES: Are learning outcomes affected by this change. If you are adding or removing credits then it is expected there will be a change in the outcomes. ☐ Yes ☐ If yes, then complete the learning outcomes section of the course revision form found on the curriculum website ☐ MPACT ON DEGREE AND CERTIFICATES: Are there degrees or certificates affected by this change? ☐ Yes ☐ If yes, then you need to complete a degree/certificate change form located on the curriculum website ☐ IMPACT ON OTHER DEPARTMENTS AND SACS: Are there changes that will impact other departments, campuses or contracting colleges? Are there courses that require this course as part of their program or as a prerequisite? ☐ Yes ☐ If yes, please explain ☐ The lead college in the Oregon Green Tech Certificate consortium, Umpqua Community College, submitted the changes to the UCC Curriculum Committee and CCWD. Changes have been approved by all. Have you consulted with SAC Chairs from other disciplines regarding potential course duplication, impact on enrollment or content overlap?	Total credits	2		Total credits		3
redits then it is expected there will be a change in the outcomes. ☐ Yes ☐ If yes, then complete the learning outcomes section of the course revision form found on the curriculum website ☐ IMPACT ON DEGREE AND CERTIFICATES: Are there degrees or certificates affected by this change? ☐ Yes ☐ If yes, then you need to complete a degree/certificate change form located on the curriculum website ☐ IMPACT ON OTHER DEPARTMENTS AND SACS: Are there changes that will impact other departments, campuses or contracting colleges? Are there courses that require this course as part of their program or as a prerequisite? ☐ Yes ☐ If yes, please explain ☐ The lead college in the Oregon Green Tech Certificate consortium, Umpqua Community College, submitted the changes to the UCC Curriculum Committee and CCWD. Changes have been approved by all. ☐ Have you consulted with SAC Chairs from other disciplines regarding potential course duplication, impact on enrollment or content overlap?						
Yes						ange. If you are adding or removing
 Yes	☐ Yes I	f yes, the	en complete the learning ou			ne course revision form found on the
IMPACT ON OTHER DEPARTMENTS AND SACS: Are there changes that will impact other departments, campuses or contracting colleges? Are there courses that require this course as part of their program or as a prerequisite? Yes If yes, please explain Community College, submitted the changes to the UCC Curriculum Committee and CCWD. Changes have been approved by all. Have you consulted with SAC Chairs from other disciplines regarding potential course duplication, impact on enrollment or content overlap?	IMPACT ON	DEGRE	E AND CERTIFICATES: A	re there deg	rees or	certificates affected by this change?
campuses or contracting colleges? Are there courses that require this course as part of their program or as a prerequisite? Yes If yes, please explain Community College, submitted the changes to the UCC Curriculum Committee and CCWD. Changes have been approved by all. Have you consulted with SAC Chairs from other disciplines regarding potential course duplication, impact on enrollment or content overlap?						
Please explain Community College, submitted the changes to the UCC Curriculum Committee and CCWD. Changes have been approved by all. Have you consulted with SAC Chairs from other disciplines regarding potential course duplication, impact on enrollment or content overlap?	campuses or	campuses or contracting colleges? Are there courses that require this course as part of their program or as				
on enrollment or content overlap?	□ No F	olease	case Community College, submitted the changes to the UCC Curriculum Committee and			
				disciplines re	egarding	

☐ Yes ⊠ No	If yes, please describe	
Implementerm	ntation	☐ Next available term after approval☑ Specific term Fall, 2012

This request will be pending until the hard copy with appropriate signatures is received by the curriculum office. Missing information may cause this request to be returned and deleted.

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Then a hard copy of the request and the signature page must be signed and forwarded to the curriculum office to complete the process

Contact and/or Credit Hour Change

Section #1 C	<u> Sene</u>	ral In	formation			
Department	СТ	Έ		Submitter name, phone, and email	541.506.6047 slewis@cgcc.cc.or.us	
Course prefix and number	GT	110		Course title	·	
•1 credit of le	ectur ec-la	e me b me	eets 1 hr /wk (10 hr/term), p eets 2 hr/wk (20 hr/term), pl	us 1 hr of stu	dy, for	/ for 10 weeks = 30 hr/week 10 weeks = 30 hr/week nimal outside study, for 10 wks = 30
CURRENT (CON	TAC	T AND CREDIT HOURS	PROPOSEI	CON1	FACT AND CREDIT HOURS
Lecture		2		Lecture		3
Lecture/Lab				Lecture/Lab	1	
Lab				Lab		
Total contact hours/term	t			Total contact hours/term		
Total credits		2		Total credits		3
Reason for change:						better reflect the amount of content s no need to revise or add outcomes.
			MES: Are learning outcomected there will be a change	•		ange. If you are adding or removing
	, , , , , , , , , , , , , , , , , , ,					
IMPACT ON	DEC	GRE	E AND CERTIFICATES: A	re there degi	rees or	certificates affected by this change?
	If yes, then you need to complete a degree/certificate change form located on the curriculum website					
campuses o	IMPACT ON OTHER DEPARTMENTS AND SACS: Are there changes that will impact other departments, campuses or contracting colleges? Are there courses that require this course as part of their program or as a prerequisite?					
□ No	pleas	The lead college in the Oregon Green Tech Certificate consortium, Umpqua Community College, submitted the changes to the UCC Curriculum Committee and CCWD. Changes have been approved by all.				
Have you co	nsul	ted w	vith SAC Chairs from other	disciplines re	egarding	g potential course duplication, impact

on enrolli	n enrollment or content overlap?				
☐ Yes	If yes,				
⊠ No	please				
	describe				
Implementation term		☐ Next available term after approval☑ Specific term Fall, 2012			

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Contact and/or Credit Hour Change

Section #1 General Information						
Department	C	CTE		Submitter name,	Susan Lewis	
				,	541.50	06.6047
				phone,	slewis	@cqcc.cc.or.us
				and email		-
	0	T 440			-1	
Course	G	T 113		Course title	Fluid F	Power
prefix and number				uue		
Hamber						
Contact and						
						for 10 weeks = 30 hr/week
			eets 2 hr/wk (20 hr/term), pl			
•1 credit of the hr/week	ab c	or coo	perative ed meets 3 nr/wk	(30 nr/term),	with mii	nimal outside study, for 10 wks = 30
	CON	IT A C	T AND CREDIT HOURS	DBODOSE		FACT AND CREDIT HOURS
	CON		TAND CREDIT HOURS		CON	
Lecture		1		Lecture		2
Lecture/Lab)	2		Lecture/Lab	ı	2
Lab				Lab	Lab	
Total contac	ct			Total contact		
hours/term				hours/term		
Total credits	credits 2 Total credits		3			
Reason for		Instr	uctor is requesting the cont	tact hour cha	nae to b	petter reflect the amount of content
change:						s no need to revise or add outcomes.
						ange. If you are adding or removing
credits then	it is	expe	cted there will be a change	in the outcor	nes.	
☐ Yes	•			utcomes secti	on of th	ne course revision form found on the
⊠ No	curr	iculur	n website			
	LDE	CDE		una tha una ala au		contilients offered by this shape?
						certificates affected by this change?
⊠ Yes	•	-	en you need to complete a	degree/certifi	cate cn	ange form located on the curriculum
□ No website						
IMPACT ON OTHER DEPARTMENTS AND SACS: Are there changes that will impact other departments,						
campuses or contracting colleges? Are there courses that require this course as part of their program or as						
a prerequisi	te?					
⊠ Yes	If ye	es,	The lead college in the Or	egon Green	Tech C	ertificate consortium, Umpqua
☐ No	plea		Community College, subn	nitted the cha	nges to	the UCC Curriculum Committee and
_	exp	lain	CCWD. Changes have be	en approved	by all.	
Have you co	onsu	ilted v	vith SAC Chairs from other	disciplines re	egardino	g potential course duplication, impact
on enrollment or content overlap?						

☐ Yes ⊠ No	If yes, please describe	
Implementation term		☐ Next available term after approval☑ Specific term Fall, 2012

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Course Revision

What do you want to change? Check all that apply- double click on the check box which opens the task window □ course number □ title □ description (include requisites) □ outcomes □ prerequisites and co-requisites Grade option change	ectronically to
--	-----------------

Section #1 G	Section #1 General Information				
Department	Music	Submitter name	John Mery		
		Phone			
		Email			
Current	MUS131	Proposed prefix			
prefix and number		and number			
Current course title	Group Vocal	Proposed title (60 characters max)			
# Credits	2	Proposed transcript title (30 characters max)			
Reason for title change					

COURSE DESCRIPTION: To be used in the catalog and schedule of classes. Begin the course description with an active verb, i.e. covers, introduces, examines, explores, continues provides.. Do not use the words: course and/or student. Include recommendations in the description. Current Description **Proposed Description** (required information for all course (include requisites) revisions. Include requisites) Basic technique and theory of vocal proficiency Covers basic technique and theory of vocal proficiency necessary to develop individual ability in solo or ensemble necessary to develop individual ability in solo or ensemble settings. Students will learn to apply settings. Includes the application of breath support, topics covered (including breath support, projection, phrasing, and musical styles to support individual projection, phrasing, musical styles) to their own voices in solo repertoire. Audit available. voices in solo repertoire. Audit available.

Reason for change

To current format

LEARNING OUTCOMES: Describe what the student will be able to do "out there" (in their life roles as worker, family member, community citizen, global citizen or lifelong learners). One to six outcomes are recommended See the course outcomes guidelines on the curriculum webpage for more guidance on writing good outcomes.

Current learning outcomes New learning outcomes (required information for all course revisions) Material will be presented through lectures and Use an understanding of song structure to learn discussions, as well as practical application of and perform vocal musical works technical aspects of singing. Students will receive individual attention in solo repertoire, but Exhibit musicianship through application of vocal instruction will primarily be directed at the group technique as a whole. □ □ · Students will be able to sing solo Use an understanding of vocal ranges and voice repertoire in front of an audience. types in order to select suitable repertory Students will be able to select repertoire Execute appropriate vocal performance practices appropriate to their own vocal in accordance with generally accepted stylistic range. standards · Students will know standard principles of performance etiquette · Students will know how to safely and effectively execute warm-up exercises and practice sessions. · Students will understand the physiological processes of vocalization and breath support. Students will know the process involved in successfully learning a song · Students will know basic principles of vocal health. Revised outcomes into current format. Increase in credit/contact hours in order to match Reason

for change other group music instruction courses.

REQUISITES: Note: If this course has been approved for the Gen Ed list, it will have, as a default the following prerequisites: WR 115, RD 115, and MTH 20 or equivalent placement test scores

If the SAC wants to set the RD, WR and/or MTH prerequisites at a lower level, you will need to use the

Prerequisite Opt out form.						
Current prerequisites, corequisites and concurrent If you are NOT changing prerequisites or co-requisites DO NOTHING in this area						
Standard prere	quisites - WR 115, RD 115 a	and MT	H 20 or equivalen	t placer	ment test s	scores
☐ Placement into	: .	<u>, </u>				
prefix & number:			☐ Prerequisite	Со	requisite	☐ pre/con
prefix & number:			Prerequisite	Со	requisite	pre/con
If you ar	Proposed prerequisite Proposed prerequisite Proposed prerequisite Proposed		•		G in this a	rea
☐ Standard prere	quisites - WR 115, RD 115 a	and MT	H 20 or equivalen	t placer	nent test s	scores
☐ Placement into	: .					
prefix & number:			Prerequisite	Со	requisite	pre/con
prefix & number:			Prerequisite	Со	requisite	☐ pre/con
	d for related instruction? Ple lated instruction templates.	ease co	nfirm this by revie	wing	□ ye	
communication, correquires you to su	things: 1) Outcomes – if your purport and/or human result in a related instruction in Community the comprehensive management.	lations CTE co	and 2) the hours o urse form at the s	of stude ame tim	nt learning ne as you s	g. Then this submit this
IMPACT ON OTHER DEPARTMENTS AND CAMPUSES – are there changes being requested that may impact other departments or campuses, such as academic programs that require this course for their program or as a prerequisite for courses or programs?						
	Please provide details, who was contacted and the resolution.					
☐ Yes ⊠ No	Yes Rock Creek campus was contacted regarding the proposed credit/contact hour					
Implementation term	• • • • • • • • • • • • • • • • • • • •					
Allow 4-6 months to complete the approval process before scheduling the course. See the timeline for approval for details. www.pcc.edu/curriculum						
•						
Section # 2 Depar	tment Review					
This proposal has	been reviewed at the SAC le	evel an	d approved for su	bmissio	n	
	nair (type name)		Email		Date	
John Mery		jmery	jmery@pcc.edu			
SAC Administrative Liaison (type name)			Email Date			Date

Steve Ward	sward@pcc.edu	

This signature block is NOT to be used in lieu of the signature page. Please return the completed signature page with the pdf file to Curriculum – $DC - 4^{th}$ floor.

Contact and/or Credit Hour Change

Section #1 General Information					
Department	M	usic	Submitter name,	John N	Mery
			phone,	4759	
			and email	<u>imery (</u>	<u>@pcc.edu</u>
Course prefix and number	M	MUS131 Course title Group Vocal		Vocal	
Contact and Credit Hours •1 credit of lecture meets 1 hr /wk (10 hr/term), plus 2 hrs/wk of study for 10 weeks = 30 hr/week •1 credit of lec-lab meets 2 hr/wk (20 hr/term), plus 1 hr of study, for 10 weeks = 30 hr/week •1 credit of lab or cooperative ed meets 3 hr/wk (30 hr/term), with minimal outside study, for 10 wks = 30 hr/week					
CURRENT C	10	ITACT AND CREDIT HOURS	PROPOSE	CON1	ACT AND CREDIT HOURS
Lecture			Lecture		1
Lecture/Lab		1	Lecture/Lab		1
Lab			Lab		
Total contact hours/term		20	Total contact hours/term		30
Total credits		1	Total credits		2
Reason for change: To match other group music instruction courses such as MUS191 Class Guitar and MUS191p Class Piano. Nature of course requires more contact hours per week. This allow for group instruction, group performance and one-on-one instruction. Scope of outside study will be appropriately reflected in proposed change.			nore contact hours per week. This will one-on-one instruction. Scope of		
	LEARNING OUTCOMES: Are learning outcomes affected by this change. If you are adding or removing credits then it is expected there will be a change in the outcomes.				
	If yes, then complete the learning outcomes section of the course revision form found on the				
IMPACT ON DEGREE AND CERTIFICATES: Are there degrees or certificates affected by this change?					
IMPACT ON OTHER DEPARTMENTS AND SACS: Are there changes that will impact other departments, campuses or contracting colleges? Are there courses that require this course as part of their program or as a prerequisite?					

☐ Yes ⊠ No	If yes, please explain	Rock Creek campus was contacted regarding the proposed credit/contact hour change. Chris Edwards (dean of Business and Humanities) and Jason Palmer (FT Music instructor) support the proposed change in contact hours.
•		with SAC Chairs from other disciplines regarding potential course duplication, impact ent overlap?
☐ Yes ⊠ No	If yes, please describe	
Implementation term		☑ Next available term after approval☐ Specific term

This request will be pending until the hard copy with appropriate signatures is received by the curriculum office. Missing information may cause this request to be returned and deleted.

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Then a hard copy of the request and the signature page must be signed and forwarded to the curriculum office to complete the process

Course Revision

What do you want to change? Check all that apply- double click on the check box which opens the task window			
	course number		
\boxtimes	title		
	description		
	outcomes		
\boxtimes	prerequisites and co-requisites		
Grade option change			

Save this document as the course prefix and number

Send completed form electronically to <u>curriculum@pcc.edu</u>

Section #1 G	Section #1 General Information				
Department	Early Education & Family Studies	Submitter name Phone Email	Andrew Forshee 971-722-4027 andrew.forshee15@pcc.edu		
Current prefix and number	ECE 264	Proposed prefix and number	ECE 264		
Current course title	Advanced Practicum	Proposed title (60 characters max)	Practicum 4		
# Credits	4.0	Proposed transcript title (30 characters max)	Practicum 4		
Reason for title change					

COURSE DESCRIPTION: To be used in the catalog and schedule of classes. Begin the course description with an active verb, i.e. covers, introduces, examines.. **Avoid** using the phrases: This course will and/or students will. Include recommendations in the description. Note: if you are only changing the prerequisites, please skip this section and go directly to requisite section below

changing the prerequisites, please skip this s	ection and go directly to requisite section below
Current Description	Proposed Description
(required information for all course revisions)	
Refine skills necessary for supporting the total development of children, ages 6 weeks to 6 years, in a group setting and to integrate child development theory and practice in two interdependent components:	Covers beginning advanced level skills necessary to work with children birth – 5 in a community field placement setting. Includes developmental theory, developmentally and culturally appropriate practices, and individualized methods to support guidance and

seminar and field work experience. Department permission required. Corequisite: ECE 260		conflict resolution. Covers the evaluation of environments and curriculum, building family and community relationships, and professionalism. Department permission. Prerequisite: ECE 135, HEC 226, ECE 221, WR 121, HE 112. Corequisites: ECE 260, ECE 200, ECE 234
Reason for change	Practicum sequencing change from 3 levels of practica to 5 levels as a means to comply with requirements of PCC registrar and federal financial aid guidelines.	

LEARNING OUTCOMES: Describe what the student will be able to do "out there" (in their life roles as worker, family member, community citizen, global citizen or lifelong learners), not in the classroom outcomes. Three to six outcomes are recommended. See the course outcomes guidelines on the curriculum webpage for more guidance on writing good outcomes.

Current learning outcomes.

New learning outcomes

curriculum	curriculum webpage for more guidance on writing good outcomes.			
	urrent learning outcomes ed information for all course revisions)	New learning outcomes		
No data		 Use partnerships with families and with professional colleagues to build effective learning environments and assessments for young children. Use effective caregiving strategies and tools to support the development and learning of young children, including appropriate uses of technology. Support curriculum development for young children in the application of content knowledge and available resources in a variety of academic disciplines (language and literacy; the arts – music, creative movement, dance, drama, visual arts; mathematics; science, physical activity, physical education, health and safety; and social studies). Involve oneself with the early childhood field in order to facilitate the development of community partnerships. 		
Reason for change	Updating CCOGs to comply with	professional accreditation.		

REQUISITES: Note: If this course has been approved for the Gen Ed list, it will have, as a default the following prerequisites: WR 115, RD 115, and MTH 20 or equivalent placement test scores

If the SAC wants to set the RD, WR and/or MTH prerequisites at a lower level, you will need to use the Prerequisite Opt out form.

Current prerequisites, corequisites and concurrent

If you are **NOT** changing prerequisites or co-requisites **DO NOTHING** in this area

☐ Standard prerequisites - WR 115, RD 115 and MTH 20 or equivalent placement test scores					
	sework	completed.			
prefix & number: ECE 120, ECE 121, ECE 12 ECE 123, ECE 124, HEC 201, HE 262, HE 12 ECE 130, ECE 133, ECE 134			Со	requisite	☐ pre/con
prefix & number: ECE 260		Prerequisite	⊠ Co	requisite	pre/con
Proposed prerequisit	•	•		? in this or	00
If you are NOT changing prerequisi ☑ Standard prerequisites - WR 115, RD 115		•			
☐ Placement into: . All certificate level cours	sework	completed			
prefix & number: ECE 124, ECE 135, HE 262 112, HEC 226, ECE 221, WR 121	2, HE	□ Prerequisite	Со	requisite	pre/con
prefix & number: ECE 260, ECE 200, ECE 23	34	Prerequisite	Со	requisite	⊠ pre/con
Is this course used for related instruction? PI reviewing the inventory of related instruction to		-		yes no	
If yes. Then check to see if the hours of stude template to reflect the revision. This may req comprehensive related instruction website to	uire a re	elated instruction c	urriculu		
IMPACT ON OTHER DEPARTMENTS AND that may impact other departments or cam this course for their program or as a prere	npuses	, such as academ	ic prog	rams that	•
Please provide details, who was contacted ar					
☐ Yes ⊠ No					
Implementation term ☑ Next available term ☐ Specify term(if AFT)		•	m)		
Allow 4-6 months to complete the approval pr for approval for details. www.pcc.edu/curricu	ocess b		<u> </u>	se. See th	ne timeline
Section # 2 Department Review					
This proposal has been reviewed at the SAC level and approved for submission. SAC Chair Email Date					
Andrew Forshee andrew.forshee15@pcc.edu 01/25/2012					
SAC Administrative Liaison Email Date				Date	

New Course Career Technical Education (CTE)

Save this document as the course prefix and number Send completed form electronically to curriculum@pcc.edu

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Section #1 General	Section #1 General Information						
Department:	Early Education & Family Studies		Submitter name	Andrew Forshee			
			phone and email	971-722-4027			
				andrew.fo	orshee15@pcc.edu		
Prefix and Course Number:	ECE 26	5	Credits:	4			
Course Title: (60 characters max)	Practicu	ım 5	Transcript Title (30 characters max)	Practicum	n 5		
Can this class be	⊠ Yes	How many	Contact hours:	Lecture:			
repeated?	☐ No	times? 1	PER TERM	Lec/lab:			
				Lab:	120 hrs per term		
Is this course equiva			☐ Yes ☑ No	Prefix, nur	mber and title:		
GRADE OPTIONS:	Check as	many or as few optio	ns as you'd like				
dropdown menu for will automatically be	the CRN. assigned	Students who do not	make a choice or do ption. Call the Curri	not make a culum Office	on listed at the top of the a change in the dropdown menu e if you have questions 971-722-es Handbook.		
Check all that apply Default (Choose one)				Default (Choose one)			
A-F (letter grade)			\boxtimes		\boxtimes		
Pass/No pass							
Audit in consultation with faculty							
Course or program f are independent of t							
-	•				d using the phrases: This scription. (the field expands as		
Covers advanced level skills to work with children birth – 5 in a community field placement setting. Includes developmental theory, developmentally and culturally appropriate practices, and individually responsive methods to support guidance and conflict resolution. Covers the development, implementation, and evaluation of environments and curriculum, classroom management, family and community relationships, professional frameworks and resources, and professionalism. Department permission. Prerequisite: ECE 264 Corequisite: ECE 260, ECE 224, ECE 236							
		•					
Identify prerequiste	e, corequ	isite and concurrent	course(s)				
(double click on che	(double click on check box to activate dialog box)						
Standard Prerequ	☐ Standard Prerequisites - WR 115, RD 115 and MTH 20 or equivalent placement test scores						
☐ Placement into:		☐ Placeme	ent into:				

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course prefix & number: ECE 264, ECE 200			☐ Corequisite	☐ pre/co	
course prefix & nu	mber: ECE 260, ECE 224, ECE 236	☐ Prerequisite	☐ Corequisite	⊠ pre/co	
Addendum to	Recommended pre-or corequisite: ECE 236, ECE 224				
course description:	Completion of Early Education & Family Studies Certificate required.				

LEARNING OUTCOMES: Describe what the student will be able to do "out there" (in their life roles as worker, family member, community citizen, global citizen or lifelong learners), not in the classroom outcomes. Three

family member, community citizen, global citizen or lifelong learners), not in the classroom outcomes. Three to					
six outcomes are recommended. See course outcomes guidelines on the curriculum website for more guidance on					
writing good outcomes.					
Outcomes: (Use observable and measurable verbs)	 Support and engage families and communities through respectful, reciprocal relationships in early childhood environments. 				
	Involve families and communities in young children's development and learning.				
	Apply appropriate and responsible assessment to promote positive outcomes for each child.				
	4. Use central concepts, inquiry tools, and structures of content areas or academic disciplines to support young children's learning.				
	Understand and follow ethical standards and other early childhood professional guidelines.				
	Apply principles of informed advocacy for young children and the early childhood profession.				
Course activities and design: (from CCOG)	 Prepare mid-term and final self evaluations of progress on the Associate Standards for Early Childhood Professional Preparation. 				
	Attend Mid-term and final conferences with the mentoring team (viz., supervising faculty and mentor teacher) to review progress on the Associate Standards.				
	3. Engaging in the activities and tasks related to the Practicum 5 Module.				
	4. Develop and publically present a final professional portfolio documenting integration and achievement of the Associate Standards for Early Childhood Professional Preparation.				
Outcomes assessment strategies:	 Complete mid-term and final self evaluations of progress on the Associate Standards for Early Childhood Professional Preparation. 				
(from CCOG)	 Participate in mid-term and final conferences with the mentoring team (viz., supervising faculty and mentor teacher) to review progress on the Associate Standards. 				
	Complete all tasks and activities related to the Practicum 5 Module.				
	Compile and publically present a final professional portfolio documenting integration and achievement of the Associate Standards for Early Childhood Professional Preparation.				
	Ottained for Early Official Colossional Freparation.				

Course Content:
Themes, Concepts,
Issues and Skills:
(from CCOG they
should be connected
to the outcomes)

Students will acquire and demonstrate skills and abilities relating to the following Associate Standards for Early Childhood Professional Preparation:

- Promoting Child Development and Learning
- Building Family and Community Relationships
- Observing, Documenting, and Assessing to Support Young Children and Families
- Using Developmentally Effective Approaches
- Using Content Knowledge to Build Meaningful Curriculum
- Becoming a Professional
- Early Childhood Field Experiences.

Section #2 Function of the	new course within an existing and/or new program	n(s)			
New CTE courses must be attached to a degree and/or certificate. They cannot be offered until the degree or certificate is approved. Please answer below, as appropriate.					
Rationale for the new course. Practicum sequencing change from 3 levels of practica to 5 levels as a means to comply with requirements of PCC registrar and federal financial aid guidelines.					
Will this new course be part o and/or degree?	an existing, currently approved PCC certificate	⊠ Yes □ No			
Name of certificate(s):	Early Education & Family Studies Certificate	# credit: Minimum 39			
Name of degree(s):	Early Education & Family Studies AAS Degree	# credit: Minimum 92			
Will this new course be part o	a new, proposed PCC certificate or degree?	☐ Yes ☑ No			
Name of new certificate(s):		# credit:			
Name of new degree(s):		# credit:			
Briefly explain how this course fits into the above program(s) i.e. requirement or elective:					
Is this course used to supp	y related instruction for a certificate?	☐ Yes ⊠ No			
If no is selected continue to part three. If yes is selected complete the related instruction form available on the curriculum office website, www.pcc.edu/curriculm.					
Section #3 Additional Inform	nation for new CTE courses				
How or where will the course be taught. Check all that apply □ on campus □ hybrid □ on-line (complete DL Modality form, obtain signature and submit to the DL office) □ other (explain) Community Field Placement					
Transferability: Will this course transfer to another academic					

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institution? Identify				
Impact on other Programs and Departments				
Are there degrees and/or certificated that are affected by the instruction of this course? If so, provide details.	No			
Are there similar courses existing in other programs or disciplines at PCC? If yes, provide details and/or describe the nature of acknowledgments and/or agreements that have been reached.	No			
Identify and consult with Socourse duplication, prerequ	AC chairs who may be impacted by this course such as content overlap, uisite, enrollment, etc.			
If yes, explain and/or describe the nature of acknowledgments and/or agreements that have been reached	No impact.			
Is there any potential impa	ct on another department of campus?			
If yes, explain and/or describe the nature of acknowledgments and/or agreements that have been reached	No			
Implementation term:	Next available term after approval			
	Specific term AFTER next available:			
Allow 3-4 months to compl	ete the new course approval process before the course can be scheduled.			
Section # 4 Department Rev	riew			

Section # 4 Department Review					
This proposal has be reviewed at the SAC level and approved for submission.					
SAC Chair Email Date					
Andrew Forshee andrew.forshee15@pcc.edu 01/25/2012					
SAC Administrative Liaison	Email	Date			
	_				

Course Revision

What do you want to change? Check all that apply- double click on the check box which opens the task window			
	course number		
	title		
	description (include requisites)		
	outcomes		
	prerequisites and co-requisites		
Grade option change			

Save this document as the course prefix and number

Send completed form electronically to <u>curriculum@pcc.edu</u>

Section #1 General Information				
Department	Library	Submitter name	Torie Scott	
		Phone	5433	
		Email	vscott@pcc.edu	
Current prefix and number	LIB 101	Proposed prefix and number	LIB 101	
Current course title	Library Research and Beyond	Proposed title (60 characters max)	Library Research and Beyond	
# Credits	1	Proposed transcript title (30 characters max)	Library Research and Beyond	
Reason for title change				

COURSE DESCRIPTION: To be used in the catalog and schedule of classes. Begin the course description with an active verb, i.e. covers, introduces, examines, explores, continues provides.. Do not use the words: course and/or student. Include recommendations in the description.

Current Description

(required information for all course revisions. Include requisites)

Library Research and Beyond: Find, Select

and Cite. Provides an overview of the

research process, and helps students build

Students will identify their research topic, plan and

essential research skills. Students will		carry out their research process, and identify and cite
identify their research topic, plan and carry		preferred sources of credible information on their
out their res	earch process, and identify and	topics.
cite preferred sources of credible		
information on their topics.		
Reason for change	To comply with recommended w	vording.

LEARNING OUTCOMES: Describe what the student will be able to do "out there" (in their life roles as worker, family member, community citizen, global citizen or lifelong learners), One to six outcomes are recommended See the course outcomes quidelines on the curriculum webpage for more guidance on writing good outcomes. Current learning outcomes New learning outcomes (required information for all course revisions) 1. Explore problems by examining research 1. Locate, evaluate and select pertinent information in in order to think creatively and critically. order to make informed decisions based on data. 2. Use library services in order to make 2. Evaluate sources of information to distinguish informed decisions based on data. between facts and opinions in order to enter into the 3. Evaluate sources of information to community of scholarship, and develop professional distinguish between facts and opinions in competence. order to enter into the community of scholarship. Reason Outcome #1 was both too vague and too advanced for LIB 101. Outcome #2 was for changed to make it more specific and descriptive. Outcome #3 added "professional competence" because that, in addition to scholarly competence, is one of the intended change outcome.

REQUISITES: Note: If this course has been approved for the Gen Ed list, it will have, as a default the following prerequisites: WR 115, RD 115, and MTH 20 or equivalent placement test scores

If the SAC wants to set the RD, WR and/or MTH prerequisites at a lower level, you will need to use the Prerequisite Opt out form.

Current prerequisites, corequisites and concurrent

If you are NOT changing prerequisites or co-requisites DO NOTHING in this area

Standard prerequisites - WR 115, RD 115 and MTH 20 or equivalent placement test scores

☐ Placement into:					
prefix & number:	☐ Prerequisite	Corequisite	☐ pre/con		
prefix & number:	☐ Prerequisite	Corequisite	pre/con		
	es, corequisites and concu				
If you are NOT changing prerequisit					
Standard prerequisites - WR 115, RD 115 a	and MTH 20 or equivalent	placement test s	cores		
☑ Placement into: . WR 115					
prefix & number:	☐ Prerequisite	Corequisite	☐ pre/con		
prefix & number:	☐ Prerequisite	☐ Corequisite	☐ pre/con		
Is this course used for related instruction? Ple the inventory of <u>related instruction templates</u> .	ease confirm this by review	ving			
If yes. Check two things: 1) Outcomes – if you are changing course outcomes which relate to communication, computation and/or human relations and 2) the hours of student learning. Then this requires you to submit a <u>related instruction in CTE course form</u> at the same time as you submit this course revision form. Visit the comprehensive <u>related instruction website</u> for information and					
guidance.					
IMPACT ON OTHER DEPARTMENTS AND O that may impact other departments or camp this course for their program or as a prerequ	puses, such as academi	c programs that			
Please provide details, who was contacted and					
☐ Yes ⊠ No					
Implementation	· ·	,			
Specify term (ii Ai 1)	ER the next available tern	,	a a timalina		
Allow 4-6 months to complete the approval process before scheduling the course. See the timeline for approval for details. www.pcc.edu/curriculum					
Section # 2 Department Review					
This proposal has been reviewed at the SAC level and approved for submission					
SAC Chair (type name)	Email		Date		
Torie Scott vscott@pcc.edu 12/16/11					
SAC Administrative Liaison (type name)	Email		Date		
Donna Reed	Donna.reed@pcc.edu	12/16/11			
		This signature block is NOT to be used in lieu of the signature page. Please return the completed signature page with the pdf file to Curriculum – $DC - 4^{th}$ floor.			