Degrees and Certificates Agenda January 18, 2012 Sylvania Conference A 2pm to 4pm

Discussion Items:

RI/AAS (Continued from October) move to second meeting

Previous Discussion: Accreditation had some concerns about the way we do RI in the AAS. There was interest in alternatives to how we do our Related Instruction. One option is to use Gen Ed. Another is to use some Gen Ed and some other courses.

New Business:

2:15 CAS/OS Website Development and Design AAS Revision: Amy Clubb: Adding eight courses, removing two courses, title change, elective credit reduction, removal of both electives lists, add single electives list, credit total increase, outcomes.

CAS/OS Website Development and Design 1 year Certificate Revision: Amy Clubb: Credit total increase, adding three courses, removing three courses, adding twenty-six courses to electives list.

CAS/OS Web Assistant I: CPCC Revision: Amy Clubb: Adding one course, increasing credit total.

CAS/OS Web Assistant II: CPCC Revision: Amy Clubb: Adding two courses, removing one course, increasing credit total.

- **2:30 Criminal Justice AAS Revision: Jim Parks:** Adding two courses, removing one course, reduction of elective credits, credit total reduction.
- **2:40 Multimedia Certificate Revision: Beth Fitzgerald:** Removing two courses, adding two courses to electives, increasing elective credits.
- **2:50 Management and Supervisory Development AAS Revision: Joe Wright:** Adding seven courses, reduction of elective credits, adding two course substitution options.

Management and Supervisory Development Certificate Revision: Joe Wright: Adding three courses, remove option of MSD 115 and MSD 222, adding two course substitution options, elective credit reduction, Related Instruction.

3:15 Microelectronics Technology AAS Revision: Shelton Fu: Reduce credit total, removing three courses, adding two courses, adding or higher option to math requirement, adding substitution options to three courses.

Microelectronics Technology: Solar Voltaic Manufacturing Technology AASO Revision: Shelton Fu: Reduce credit total, removing three courses, adding two courses, adding or higher option to math requirement, adding substitution options to three courses.

3:30 Nursing OCNE AAS Revision: Alisa Schneider: Reduce credit total, prerequisites.

3:40 Ophthalmic Medical Technology AAS Revision: Joanne Harris: Reduce credit total, prerequisites, course number change, adding two courses, removing two courses.

3:50 Veterinary Technology AAS Revision: Brad Krohn: Reduce credit total, removing two courses, outcomes.

Consent Agenda:

ASOT Business: BA 213 Title Change.

Business Administration Accounting AAS: BA 213 Title Change.

Business Administration Program Electives: BA 213 Title Change.

Business Administration International Business Electives: BA 213 Title Change.

Business Administration Management AAS: BA 213 Title Change.

Business Administration Retail Management AAS: BA 213 Title Change.

Computer Information Systems Program Business Electives: BA 213 Title Change.

Computer Information Systems AAS: Add CIS 135M to electives.

Computer Information Systems AAS: Add CIS 133W to electives.

Computer Information Systems AAS: Add CIS 135A to electives.

Criminal Justice AAS: Adding CJA 248 to electives.

Electronic Engineering Technology Program: CS 133U Title Change.

Electronic Engineering Technology AAS/Wireless Data Comm AAS: Math 243 credit increase.

Emergency Medical Services: Change to open program.

Gerontology AAS and Certificate Electives: GRN 245 and GRN 246 will replace GRN 238.

Gerontology End of Life Care & Support Certificate: GRN 245 and GRN 246 will replace GRN 238.

Gerontology AAS: Remove one elective, add three electives. Course title changes.

Gerontology Advanced Behavioral & Cognitive Care Certificate: Course title changes.

Gerontology Certificate: Remove one elective, add three electives. Course title changes.

Management Supervisory Development AAS: BA 213 Title Change.

Management Supervisory Development Certificate: BA 213 Title Change.

Microelectronics Technology Automated Manufacturing AAS: Math 243 credit increase.

Microelectronics Technology Automated Manufacturing AAS: Change to open program.

Landscape Technology: Teach out memo.



ASSOCIATE OF APPLIED SCIENCE DEGREE

REVISION REQUEST FORM

Directions: Fill out completely and return electronically to: dac@pcc.edu

Signature pages should be intercampus mailed

Curriculum Office DC / 4th floor

SECTION # 1 OVERVIEW

Current Title:	Web Site Development and Design	Proposed Title:	Website Development and Design	
Current Credits:	93	Proposed Credits:	95	
Overview and rationale for proposed changes:	 The field of website development and design is a rapidly changing field. We have recently added senew courses and these courses are essential for a student who is pursuing this degree. They are currently listed as electives, and they need to be required. The outcomes have been rewritten to reflect current outcome verbiage, and to reflect changes in the web industry. We also felt it necessary to map each of the degree outcomes to one of the core PCC outcomes, and in doing so, found that we needed to rewrite them. We have added a 1-credit course that introduces students to the web program and a 3-credit capsto 			

1. Change Title to Website Development and Design. 2. Increase number of credits from 93 credits to 95 credits. 3. Reduce number of electives from 27(28) to 12 credits. 4. Remove Development Emphasis Electives. 5. Remove Design Emphasis Electives. 6. Revise Outcomes 7. Add a single elective list: Website Development and Design Electives. 8. ADD: CAS 101 - Required 9. ADD: CAS 181 - Required 10. ADD: CAS 181 or CAS							
	SECTION # 2 PREREQUISITES AND OUTCOMES						
All degree/certif	icate outcomes will be reviewed by the committee regardless of whether or no	t outcomes	have cha	nged.			
Current Prerequisites	Does the revision involve changing degree prerequisites?	☐ Ye	s	⊠ No			
Course Number	Course Title or Placement level						
				_			
Proposed Prerequisites							
Course Number	Course Title or Placement level						

Required whether or not outcomes are being changed. Idassroom activity "in here"? Good outcomes statements will suggest context to indicate this "out there" and they will describe what students can DO with what they know. The committee will review the outcomes. For guidance on writing good outcome statements. Degree Outcome Students who complete this degree outcome aligns to individual core outcomes. It is possible that all core outcomes may not be address by the AAS degree outcome should be able to: ■ Core Outcome Students who complete this degree should be able to: ■ Dewolop web pages and websites that meet industry standards ■ Demonstrate basic competency in web design ■ Demonstrate advanced expertise in either web programming or web design and complete a web-related project Revised Outcomes: dentify which college AAS degree outcome aligns to individual core outcomes. It is possible that all core outcomes may not be address by the AAS degree outcomes. Degree Outcome Students who complete this degree should be able to: Apply website development and design skills in a business environment to produce dynamic websites following current professional and/or industry standards. Degree Outcome should be able to: Apply website development and design skills in a business environment to produce dynamic websites following current professional and/or industry standards. Degree Outcome should be able to: Apply knowledge of website development and design tools to address current and future business issues. Critical Thinking & Problem Solvin Communication			
Current Outcomes: Required whether or not outcomes are being changed. Iamily member, community citizen, global citizen, and life-long learner), as opposed to a classroom activity "in here"? Good outcomes statements will suggest context to indicate this "out there" and they will describe what students can DO with what they know. The committee will review the outcomes. For guidance on writing good outcome statements. It is possible that all core outcomes may not be address by the AAS degree outcomes. Core Outcome			
Degree Outcome Students who complete this degree should be able to: Communicate effectively about web-related topics Develop web pages and websites that meet industry standards Demonstrate basic competency in web design Demonstrate advanced expertise in either web programming or web design and complete a web-related project Revised Outcomes: dentify which college AAS degree outcome aligns to individual core outcomes. It is possible that all core outcomes may not be address by the AAS degree outcomes. Degree Outcome Students who complete this degree should be able to: Apply website development and design skills in a business environment to produce dynamic websites following current professional and/or industry standards. Use critical thinking skills to identify and make recommendations regarding key web design and development issues including human factors, visual interface, and customer and business partner considerations. Apply knowledge of website development and design tools to address current and future business issues. Despree Outcome Core Outcome Core Outcome Critical Thinking & Problem Solvin Critical Thinking & Problem Solvin Communication of the website development and design process to communicate effectively in a business Communication	Required whether or not outcomes are being	•	
Students who complete this degree should be able to: Communicate effectively about web-related topics Develop web pages and websites that meet industry standards Demonstrate basic competency in web design Demonstrate advanced expertise in either web programming or web design and complete a web-related project Revised Outcomes: dentify which college AAS degree outcome aligns to individual core outcomes. It is possible that all core outcomes may not be address by the AAS degree outcomes. Degree Outcome Students who complete this degree should be able to: Apply website development and design skills in a business environment to produce dynamic websites following current professional and/or industry standards. Use critical thinking skills to identify and make recommendations regarding key web design and development issues including human factors, visual interface, and customer and business partner considerations. Apply knowledge of website development and design tools to address current and future business issues. Critical Thinking & Problem Solvin Communication design of the website development and design process to communicate effectively in a business environment.	Identify which college AAS deg degree outcomes.	gree outcome aligns to individual core outcomes. It is possible that all core ou	utcomes may not be address by the AA
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Students who complete this degree should be able to: Apply website development and design skills in a business environment to produce dynamic websites following current professional and/or industry standards. Use critical thinking skills to identify and make recommendations regarding key web design and development issues including human factors, visual interface, and customer and business partner considerations. Apply knowledge of website development and design tools to address current and future business issues. Use an understanding of the website development and design process to communicate effectively in a business issues. Communication communication	 Develop web pages and value Demonstrate basic composite Demonstrate advanced exproject Revised Outcomes: Identify which college AAS degree outcomes.	websites that meet industry standards etency in web design xpertise in either web programming or web design and complete a web-related	
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Use an understanding of the website development and design process to communicate effectively in a business Communication environment.	Use critical thinking skills to ident	Critical Thinking & Problem Solvii	
environment.	Apply knowledge of website deve	Critical Thinking & Problem Solvin	
Work within the ethical and professional parameters of the website development and design industry. Cultural Awareness	Use an understanding of the web environment.	site development and design process to communicate effectively in a business	Communication
	Work within the ethical and profe	essional parameters of the website development and design industry.	Cultural Awareness

SECTION # 3 COURSE BY COURSE COMPARISON

List all courses (current AND proposed) in the order that they are distributed in the catalog. If listed term by term then identify them in a

term by term sequence on this form. If they identified within categories such as CORE, ELECTIVES, etc, then identify them as such.

If you are adding a course place it in the preferred term or category on this form. If you want to rearrange the order of courses within the term by term sequence do so on this form.

CURRENT DEGREE INFORMATION		PROPOSED DEGREE INFORMATION			
COURSE NUMBER	COURSE TITLE	CREDITS	COURSE NUMBER	COURSE TITLE	CREDITS
	GCCRCI IIII	- CALLETTO	Required Core Courses:		
BA 101	Introduction to Business	4	BA 101	Introduction to Business	4
BA 205	Solving Communication Problems with Technology	4	BA 205	Solving Communication Problems with Technology	4
Or MM 270	Writing for Multimedia	(3)	Or MM 270	Writing for Multimedia	(3)
Or WR 227	Technical and Professional Writing	(4)	Or WR 227	Technical and Professional Writing	(4)
BA 207	Introduction to E-Commerce	4	BA 207	Introduction to E-Commerce	4
Or CIS 243	E-ssentials of E-Commerce	(4)	Or CIS 243	E-ssentials of E-Commerce	(4)
BA 223	Principles of Marketing	3	BA 223	Principles of Marketing	3
Or BA 239	Advertising	(3)	Or BA 239	Advertising	(3)
			CAS 101	Intro to Website Development & Design (ADD)	1
CAS 111D	Beginning Website Creation: Dreamweaver	3	CAS 111D	Beginning Website Creation: Dreamweaver	3
			CAS 175	Introduction to Flash (ADD)	3
CAS 206	Principles of X/HTML	4	CAS 206	Principles of X/HTML	4
CAS 208	Beginning Photoshop for the Web	3	CAS 208	Beginning Photoshop for the Web	3
CAS 211D	Intermediate Dreamweaver	3	CAS 211D	Intermediate Dreamweaver	3
CAS 215	CSS and Dynamic HTML	4	CAS 215	CSS and Dynamic HTML	4
			CAS 180	Search Engine Optimization (ADD)	3
			CAS 181J	CMS Website Creation: Joomla (ADD)	3
			Or CAS 181W	CMS Website Creation: WordPress (ADD)	(3)
			Or CAS 181D	CMS Website Creation: Drupal (ADD)	(3)
			CAS 213	JavaScript and JQuery for Designers (ADD)	4
			Or CIS 133W	Internet Web Page Scripting (ADD)	(4)
			CAS 225	PHP and MySQL for Designers (ADD)	4
			Or CIS 195P	PHP Web Development I (ADD)	(4)
CAS 280W	CE: Web Site Development	2	CAS 280W	CE: Web Site Development	4
	·		CAS 285	Capstone for Website Dev/Design Degree (ADD)	3
CIS 120	Computer Concepts I (REMOVE)	4			
CIS 121	Computer Concepts II	4	CIS 121	Computer Concepts II	4
CIS 178	Applied Internet Concepts (REMOVE)	4		·	

			CIS 122	Software Design (ADD)	4
MM 110	Introduction to Multimedia	1	MM 110	Introduction to Multimedia	1
MM 120	Multimedia Design	2	MM 120	Multimedia Design	2
MSD 279	Project Management – Intro	4	MSD 279	Project Management – Intro	4
WR 121	English Composition	4	WR 121	English Composition	4
	Web Site Development and Design	27 (28)		Website Development and Design Certificate Electives	12
1	Electives			(REDUCE)	

Website Development and Design Summary:

, ,	,
CAS	34
CIS	8
CAS/CIS	8
BA	7
BA/CIS	4
MSD	4
WR	4
BA/MM/WR	3
MM	3
Electives	12
Remaining General Education	8
Credit Total:	95

Students are required to take 12 credits of electives. Students may choose any of the following courses for their electives; however, students are advised to select their electives from a focus-area in order to specialize in a particular area of website development and design. Students should consult with an advisor when selecting electives from this list.

Website Development & Design Electives:

- ART 115: Basic Design
- ART 116: Basic Design
- ART 140: Digital Photography
- BA 255: Project Management-Business Environment
- CAS 110: Fireworks
- CAS 111E: Expressions
- CAS 181J: CMS Website Creation: Joomla
- CAS 181W: CMS Website Creation: WordPress
- CAS 181D: CMS Website Creation: Drupal
- CAS 214: ColdFusion
- CAS 220: MS Project
- CAS 275: Intermediate Flash
- CIS 125D: Database Application Dev I
- CIS 133B: Intro Visual Basic NET Program
- CIS 133J: Java Programming I

 CIS 179: Data Comm CIS 187i:Web Techn CIS 195P: PHP Web CIS 233B: Int. Visual CIS 233J: Java Progra CIS 234B: Adv. Visual CIS 234B: Adv. Visual CIS 234B: Adv. Visual CIS 234W: Java Progra CIS 234W: Java Progra CIS 234W: Java Progra CIS 234W: Java Progra CIS 275: Data Mode CIS 275: Data Mode CIS 276: Advanced S CIS 287i: Web Serve MM 130: MM Grapl MM 140: Multimedi MM 160: Market Yo MM 20: Multimedi MM 230: Graphics f MM 231: Vector Gra MM 235: Digital Vid 	Development Basic NET Program amming II t for Web Developers II al Basic NET Program amming III t for Web Developers III nagement-Info Systems ling and SQL Intro GQL or Administration nic Video & Audio ia Authoring ourself as MM Professional ia Design or Multimedia aphics/Animation eo Edit/Production gital Video/Audio File oring II-Scripting oring III-Scripting			
Is this a statewide degree?	⊠ Yes □ No	Has the change been approved by the consortium?	☐ Yes ☐ No	
Is this a degree option?	☐ Yes ⊠ No	If yes, name of the base degree:		

Are there any career pathway(s) or related certificates attached to this degree?	⊠ Yes □ No	If yes, name of career pathway(s) or related certificate	Web Assistant I Career Pathway Web Assistant II Career Pathway Website Development & Design 1-Year Certificate
Requested Implement (Please refer to Degree		e implementation guidelines)	Fall 2012

Submitted By:	Amy Clubb
Email:	amy.clubb@pcc.edu



Directions: Fill out completely and return electronically to:

dac@pcc.edu

SECTION #1 OVERVIE	EW .			
Current Title:	Website Development and Design One-Year Certificate	Proposed Title:		
Current Credits:	57	Proposed Credits:	58	
Overview and rationale for proposed changes:	 This is the second set of changes being made to this certificate this year. The first set of changes were approved at the November DAC meeting. We are adding a 1-credit class that will serve as an introductory class for the web program. This class will give students information they need about selecting classes, how to put together an online portfolio, what focus-areas are available in the 2-year degree, and some beginning level technical knowledge that will help them be more successful in their web courses. Currently, students are required to take CAS 181 – this is a CMS class that covers the JOOMLA software program. We are changing this course to be CAS 181J; and adding CAS 181W (WordPress) and CAS 181D (Drupal). A student will be required to select one of these 3 for their required courses. They will then have the option of taking the other 2 as electives. CIS 121 better prepares students to meet the outcomes of the certificate than CIS 178, therefore we want to replace CIS 178 with CIS 121. We are changing our list of electives for our 2-year degree. The electives for the certificate should 			
List of specific changes being proposed i.e. may include, addition or deletion of courses, title changes, credit changes, prerequisite changes, outcome changes, course changes etc.	 Increase number of credits from the control of the co	d / or CAS 181D – Re d	quired	

	 CAS 181J - Elective CAS 181W- Elective CAS 220- Elective BA 255- Elective MM 220- Elective MM 235- Elective MM 236- Elective MM 240- Elective MM 241- Elective MM 245- Elective ART 115- Elective ART 115- Elective CIS 133W- Elective CIS 139F- Elective CIS 195P- Elective CIS 233B- Elective CIS 233B- Elective CIS 233W- Elective CIS 233W- Elective 		
	 CIS 234B- Elective CIS 234J- Elective CIS 234W- Elective 		
	 CIS 234W- Elective CIS 245- Elective CIS 275- Elective CIS 276- Elective CIS 287i- Elective 		
	SECTION #2 REVISION AREAS		
	Prerequisites		
Current Prerequisites	Does the revision involve changing certificate prerequisites?	☐ Yes	⊠ No
Course Number	Course Title or Placement level		
Proposed Prerequisites			

Course Number	Course Title or Placer	ment level				
Current Outcomes: Required whether or not outcomes are being changed. Identify which certificate outcomes	Describe what we intend students to be able to do "family member, community citizen, global citizen, are classroom activity "in here"? Good outcomes stater indicate this "out there" and they will describe what know. The committee will review the outcomes. For statements. The committee will review the outcomes. It is prome aligns to individual core outcomes. It is prome aligns to individual core outcomes.	Does the revision involve changing certificate outcomes?				
outcomes. Certificate Outcome			Core Outcome			
 Apply website development websites following current Work in the role of administ personal websites. Assist website developers Use critical thinking skills to customer and business particular to the website developers. Apply knowledge of the website developers. 	Students who complete this certificate should be able to: Apply website development and design skills in a business environment to create and maintain functional websites following current professional and/or industry standards. Work in the role of administrative support or as an entrepreneur to develop and manage departmental and personal websites. Assist website developers and designers in the production of professional dynamic websites. Discritical thinking skills to identify key web design issues including human factors, visual interface, and customer and business partner considerations. Apply knowledge of the web design profession to determine whether to pursue a 2-year degree Revised Outcomes: It is possible that all core outcomes may not be address by the certificate					
Certificate Outcome Core Outcome						
	Related Ins	truction				
Does the revision involve Instruction?	Does the revision involve changing or adding Related Instruction?					

If yes, a template for Related Instruction will need to be filled out. The template can be found at: (http://www.pcc.edu/recources/academic/eac/degree/forms.html

Additional Comments Or Changes

SECTION #3 COURSE BY COURSE COMPARISON

List all courses (current AND proposed) in the order that they are distributed in the <u>catalog</u>. If listed term by term then identify them in a term by term sequence on this form. If they identified within categories such as CORE, ELECTIVES, etc, then identify them as such.

If you are adding a course place it in the preferred term or category on this form. If you want to rearrange the order of courses within the term by term sequence do so on this form.

Current Certificate Information			Proposed Certificate Information				
Course Number	Course Title	Credits	Course Number	Course Title Credit			
BA 205	Solving Communication Problems with Technology	4	BA 205	Solving Communication Problems with Technology	4		
Or MM 270	Writing for Multimedia	(3)	Or MM 270	Writing for Multimedia	(3)		
Or WR 227	Technical and Professional Writing	(4)	Or WR 227	Technical and Professional Writing	(4)		
BA 207	Introduction to E-Commerce	4	BA 207	Introduction to E-Commerce	4		
Or CIS 243	E-ssentials of E-Commerce	(4)	Or CIS 243	E-ssentials of E-Commerce	(4)		
BA 223	Principles of Marketing	3	BA 223	Principles of Marketing	3		
Or BA 239	Advertising	(3)	Or BA 239	Advertising	(3)		
			CAS 101	Introduction to Website Development & Design (ADD)	1		
CAS 111D	Beginning Website Creation: Dreamweaver	3	CAS 111D	Beginning Website Creation: Dreamweaver	3		
CAS 175	Introduction to Flash	3	CAS 175	Introduction to Flash	3		
CAS 206	Principles of X/HTML	4	CAS 206	Principles of X/HTML	4		
CAS 208	Beginning Photoshop for the Web	3	CAS 208	Beginning Photoshop for the Web	3		
CAS 211D	Intermediate Dreamweaver	3	CAS 211D	Intermediate Dreamweaver	3		
CAS 215	CSS and Dynamic HTML	4	CAS 215	CSS and Dynamic HTML	4		
CAS 180	Search Engine Optimization	3	CAS 180	Search Engine Optimization	3		
CAS 181	Website Creation using CMS (REMOVE)	3	CAS 181J	CMS Website Creation: Joomla (ADD)	3		
			Or CAS 181W	CMS Website Creation: WordPress (ADD)	(3)		
			Or CAS 181D	CMS Website Creation: Drupal (ADD)	(3)		
CAS 213	Enhancing Web pages with JavaScript	4	CAS 213	JavaScript and JQuery for Designers	4		
Or CIS 233S	Internet Web Page Scripting	(4)	Or CIS 133W	Internet Web Page Scripting	(4)		
CAS 280W	CE: Web Site Development	2	CAS 280W	CE: Web Site Development	2		
CIS 178	Applied Internet Concepts (REMOVE)	4	CIS 121	Computer Concepts II (ADD)	4		
MM 110	Introduction to Multimedia	1	MM 110	Introduction to Multimedia	1		

MM 120	Multimedia Design	2	MM 120	Multimedia Design	2
	Website Development and Design Certificate	8		Website Development and Design Certificate	8
	Electives			Electives	
Website Developr	ment and Design Electives		Website Developm	nent and Design Electives	
CAS 110	Introduction to Web Graphics Using Fireworks	1	CAS 110	Introduction to Web Graphics Using Fireworks	1
CAS 111E	Beginning Web Site Creation: Expression Web	3	CAS 111E	Beginning Web Site Creation: Expression Web (ADD)	3
			CAS 181J	CMS Website Creation: Joomla (ADD)	3
			CAS 181W	CMS Website Creation: WordPress (ADD)	3
			CAS 181D	CMS Website Creation: Drupal (ADD)	3
CAS 214	Beginning ColdFusion	4	CAS 214	Beginning ColdFusion	4
			CAS 220	MS Project (ADD)	3
CAS 225	Introduction to PHP	4	CAS 225	PHP and MySQL for Designers	4
CAS 246	Integrated Computer Projects (REMOVE)	4			
CAS 275	Intermediate Flash	3	CAS 275	Intermediate Flash	3
			BA 255	Project Management-Business Environment (ADD)	4
MM 130	Multimedia Graphics Video & Audio Production	3	MM 130	Multimedia Graphics Video & Audio Production	3
MM 140	Multimedia Authoring I	3	MM 140	Multimedia Authoring I	3
MM 160	Marketing Yourself as a Multimedia Professional	2	MM 160	Marketing Yourself as a Multimedia Professional	2
			MM 220	Multimedia Design (ADD)	3
MM 230	Graphics for Multimedia	4	MM 230	Graphics for Multimedia	4
MM 231	Vector Graphics/Animation	3	MM 231	Vector Graphics/Animation	3
			MM 235	Digital Video Edit/Production (ADD)	3
			MM 236	Deliver Digital Video/Audio File (ADD)	3
			MM 240	MM Authoring II-Scripting (ADD)	4
			MM 241	MM Authoring III-Scripting (ADD)	4
			MM 245	Internet Delivery Methods (ADD)	3
			ART 115	Basic Design (ADD)	3
			ART 116	Basic Design (ADD)	3
ART 140	Digital Photography	3	ART 140	Digital Photography	3
CIS 122	Software Design	4	CIS 122	Software Design	4
CIS 125D	Database Application Dev	4	CIS 125D	Database Application Dev	4
CIS 133B	Intro Visual Basic NET Program	4	CIS 133B	Intro Visual Basic NET Program	4
CIS 133J	Java Programming I	4	CIS 133J	Java Programming I	4
			CIS 133W	JavaScript for Web Developers I (ADD)	4
			CIS 179	Data Communication Concepts I (ADD)	4
CIS 187i	Web Technical Administration	4	CIS 187i	Web Technical Administration	4
			CIS 195P	PHP Web Development (ADD)	4
			CIS 233B	Int. Visual Basic NET Program (ADD)	4
			CIS 233J	Java Programming II (ADD)	4
			CIS 233W	JavaScript for Web Developers II (ADD)	4
			CIS 234B	Adv. Visual Basic NET Program (ADD)	4
			CIS 234J	Java Programming III (ADD)	4
<u> </u>			CIS 234W	JavaScript for Web Developers III (ADD)	4

				CIS 245		Project Management – Info Systems (ADD)	4
				CIS 275		Data Modeling and SQL Intro (ADD)	4
				CIS 276		Advanced SQL (ADD)	4
				CIS 287i		Web Server Administration (ADD)	4
		Credit total	57			Credit total	58
	SECTION	N #4 (Please contact the	Curricu	ılum Offic	e for supp	ort in filling out this section)	
Is this a Related (Certificate?	⊠ Yes □ No	Is this a	a Career P	athway?	☐ Yes ☐ No	
If yes, what is the degree?	ne base	Website Development a	and Des	Design Will the proposed change affect the Career Pathway or Related Certificate?			y or
If yes, he				lt	han the a		
Is this a statewic	de certificate	97		If yes	, nas the c	hange been approved by the consort	ium?
☐ Yes ⊠ No						☐ Yes ☐ No	
(Please refer to		d Implementation Term cate timeline implementation	on guide	lines)			
					1		
Submitted by:	Amy Clubb						
Email:	amy.clubb@	pcc.edu					
Phone:	971-722-709	4					



Directions: Fill out completely and return electronically to:

dac@pcc.edu

SECTION #1 OVERVIE	W							
Current Title:	Web Assistant I: Career Pathway Certificate	Proposed Title:						
Current Credits:	13	Proposed Credits:	14					
Overview and rationale for proposed changes:	 This is the second set of changes being made to this certificate this year. The first set of changes were approved at the November DAC meeting. We are adding a 1-credit class that will serve as an introductory class for the web program. This class will give students information they need about selecting classes, how to put together an ePortfolio, what focus-areas are available in the 2-year degree, and some beginning level technical knowledge that will help them be more successful in their web courses. 							
List of specific changes being proposed i.e. may include, addition or deletion of courses, title changes, credit changes, prerequisite changes, outcome changes, course changes etc.	Increase number of credits fro ADD: CAS 101 – Required	 Increase number of credits from 13 credits to 14 credits. ADD: CAS 101 – Required 						
	SECTION #2 REVISION AREAS							
	P	rerequisites						
Current Prerequisites	Does the revision involve changing	ng certificate prered	quisites?	☐ Yes	⊠ No			
Course Number	Course Title o	or Placement level						

Proposed Prerequisites			
Course Number	Course Title or Placement level		
Current Outcomes: Required whether or not outcomes are being changed.	Describe what we intend students to be able to do "out there" (in life roles: worker, family member, community citizen, global citizen, and life-long learner), as opposed to a classroom activity "in here"? Good outcomes statements will suggest context to indicate this "out there" and they will describe what students can DO with what they know. The committee will review the outcomes. For guidance on writing good outcome statements.	_	oes the revision involve ging certificate outcomes? ☐Yes ☐No
Identify which certificate outco	me aligns to individual core outcomes. It is possible that all core outcomes m	ay not l	oe address by the certificate
Certificate Outcome			Core Outcome
Students who complete this co	ertificate should be able to:		
Be prepared for entry-level job	s in the area of web support		Professional Competence
Davids of Costs areas			
Revised Outcomes: Identify which certificate outcomes.	me aligns to individual core outcomes. It is possible that all core outcomes m	ay not l	pe address by the certificate
Certificate Outcome			Core Outcome
	Related Instruction		

Does the revision involve changing or adding Related Instruction?

No The courses applicable for related instruction have not changed.

If yes, a template for Related Instruction will need to be filled out. The template can be found at: (http://www.pcc.edu/recources/academic/eac/degree/forms.html

Additional Comments Or Changes

SECTION #3 COURSE BY COURSE COMPARISON

List all courses (current AND proposed) in the order that they are distributed in the catalog. If listed term by term then identify them in a term by term sequence on this form. If they identified within categories such as CORE, ELECTIVES, etc, then identify them as such. If you are adding a course place it in the preferred term or category on this form. If you want to rearrange the order of courses within the term by term sequence do so on this form.

C	Surrent Certificate Information		Proposed Certificate Information			
Course Number	Course Title	Credits	Course Number	Course Title	Credits	
			CAS 101	Introduction to Website Development & Design (ADD)	1	
CAS 110	Introduction to Web Graphics Using Fireworks	1	CAS 110	Introduction to Web Graphics Using Fireworks	1	
OR CAS 208	Beginning Photoshop for the Web	(3)	OR CAS 208	Beginning Photoshop for the Web	(3)	
CAS 111D	Beginning Website Creation: Dreamweaver	3	CAS 111D	Beginning Website Creation: Dreamweaver	3	
CAS 206	Principles of X/HTML	4	CAS 206	Principles of X/HTML	4	
CAS 215	CSS and Dynamic HTML (ADD)	4	CAS 215	CSS and Dynamic HTML (ADD)	4	
CAS 280W	CE: Web Site Development	1	CAS 280W	CE: Web Site Development	1	
	Credit total	13		Credit total	14	

SECTION #4 (Please contact the Curriculum Office for support in filling out this section)									
Is this a Related C		☐ Yes ⊠ No		is a Car			⊠ Yes □ No		
If yes, what is the degree?		Website Developme			Will t		sed change affect the Career Pathway or		
If yes, ho									
Is this a statewid ☐ Yes ☐ No	e certificate	?		ı	If yes, I	has the c	hange been approved by the consortium?		
(Please refer to De		d Implementation Term cate timeline implement		idelines	s)				
Submitted by:	Amy Clubb								
Email:	amy.clubb@	pcc.edu							

amy.clubb@pcc.edu

971-722-7094

Phone:



Directions: Fill out completely and return electronically to:

dac@pcc.edu

uac@pcc.euu

SECTION #1 OVERVIE	EW .							
Current Title:	Web Assistant II: Career Pathway Certificate	Proposed Title:						
Current Credits:	23	Proposed Credits:	24					
Overview and rationale for proposed changes:	 This is the second set of chechanges were approved at the We are adding a 1-credit class will give students information what focus-areas are available that will help them be more sufficiently, students are required software program. We are changed and CAS 181D (Drupal). A students 	the November DAGS that will serve as they need about see in the 2-year degracessful in their weed to take CAS 181 anging this course to	C meeting. an introductory cla lecting classes, ho ree, and some beg b courses. – this is a CMS cl o be CAS 181J; ar	ss for the web pow to put together inning level technisms that covers and adding CAS	rogram. This class er an ePortfolio, nnical knowledge the JOOMLA 181W (WordPress)			
List of specific changes being proposed i.e. may include, addition or deletion of courses, title changes, credit changes, prerequisite changes, outcome changes, course changes etc.	 ADD: CAS 101 – Required ADD: CAS 181J or CAS 181W 	1. Increase number of credits from 23 credits to 24 credits.						
	SECTION #2 REVISION AREAS							
	P	rerequisites						
Current Prerequisites	Does the revision involve changing	ng certificate prerec	juisites?	☐ Yes	⊠ No			
Course Number	Course Title o	or Placement level						

	<u> </u>			
Proposed Prerequisites				
Course Number	Course Title or Placer	ment level		
Current Outcomes: Required whether or not outcomes are being changed.	Describe what we intend students to be able to do "of family member, community citizen, global citizen, and classroom activity "in here"? Good outcomes statenthis "out there" and they will describe what students committee will review the outcomes. For guidance of	nd life-long learner), as opposed to a ments will suggest context to indicate s can DO with what they know. The		oes the revision involve aging certificate outcomes? ☐Yes ⊠No
Identify which certificate outco	ome aligns to individual core outcomes. It is p	oossible that all core outcomes ma	ay not l	be address by the certificate
Certificate Outcome				Core Outcome
Students who complete this co	ertificate should be able to:			
Be prepared for entry-level job	os in the area of web designer			Professional Competence
				I
Revised Outcomes: Identify which certificate outco	ome aligns to individual core outcomes. It is p	oossible that all core outcomes ma	ay not l	be address by the certificate
Certificate Outcome				Core Outcome
	Palate III			
	Related Ins	truction		
Does the revision involve Instruction?	changing or adding Related	⊠No The courses applicable changed.	e for re	elated instruction have not

If yes, a template for Related Instruction will need to be filled out. The template can be found at: (http://www.pcc.edu/recources/academic/eac/degree/forms.html

Additional Comments Or Changes

SECTION #3 COURSE BY COURSE COMPARISON

List all courses (current AND proposed) in the order that they are distributed in the catalog. If listed term by term then identify them in a term by term sequence on this form. If they identified within categories such as CORE, ELECTIVES, etc, then identify them as such. If you are adding a course place it in the preferred term or category on this form. If you want to rearrange the order of courses within the term by term sequence do so on this form.

C	Surrent Certificate Information		Pro	Proposed Certificate Information			
Course Number	Course Title	Credits	Course Number	e Number Course Title			
			CAS 101	Introduction to Website Development & Design (ADD)	1		
CAS 110	Introduction to Web Graphics Using Fireworks	1	CAS 110	Introduction to Web Graphics Using Fireworks	1		
OR CAS 208	Beginning Photoshop for the Web	(3)	OR CAS 208	Beginning Photoshop for the Web	(3)		
CAS 111D	Beginning Website Creation: Dreamweaver	3	CAS 111D	Beginning Website Creation: Dreamweaver	3		
CAS 180	Search Engine Optimization	3	CAS 180	Search Engine Optimization	3		
CAS 181	Website Creation using CMS (REMOVE)	3	CAS 181J	CMS Website Creation: Joomla (ADD)	3		
			Or CAS 181W	CMS Website Creation: WordPress (ADD)	(3)		
			Or CAS 181D	CMS Website Creation: Drupal (ADD)	(3)		
CAS 206	Principles of X/HTML	4	CAS 206	Principles of X/HTML	4		
CAS 211D	Intermediate Dreamweaver	3	CAS 211D	Intermediate Dreamweaver	3		
CAS 215	CSS and Dynamic HTML	4	CAS 215	CSS and Dynamic HTML	4		
CAS 280W	CE: Web Site Development	2	CAS 280W	CE: Web Site Development	2		
	Credit total	23		Credit total	24		

SECTION #4 (Please contact the Curriculum Office for support in filling out this section)									
Is this a Related C	Certificate?	☐ Yes ☐ No	Is th	is a Car	eer Pathway?		⊠ Yes □ No		
If yes, what is th degree?	e base	Website Developmen	t and D	esign	Will the pro		change affect the Career Pathway or ? Yes No		
If yes, ho	ow?								
Is this a statewic	de certificate	?		li li	f yes, has the	chang	ge been approved by the consortium?		
☐ Yes ⊠ No							☐ Yes ☐ No		
(Please refer to D	-	d Implementation Term cate timeline implementa	tion gui	idelines)					
					·				
Submitted by:	Amy Clubb								
Email:	amy.clubb@	pcc.edu							
Phone:	971-722-709)4							



ASSOCIATE OF APPLIED SCIENCE DEGREE

REVISION REQUEST FORM

Directions: Fill out completely and return electronically to: dac@pcc.edu

Signature pages should be intercampus mailed

Curriculum Office DC / 4th floor

Curriculum Chiec BO7 4 moon									
	SECTION # 1 OVERVIEW								
Current Title:	AAS Criminal Justice	Proposed Title:	Same						
Current Credits:	95	Proposed Credits:	92						
Overview and rationale for proposed changes:	individuals with mental health or sub	add CJA 244 (Tactical Communications) to required course (from elective). Recognition of and communication with andividuals with mental health or substance abuse issues is important in any criminal justice profession. ower degree credits to help hasten graduation. This was suggested in program review.							
List of specific changes being proposed (i.e. may include, addition or deletion of courses, title changes, credit changes, prerequisite changes, outcome changes, course changes, etc).	 being proposed (i.e. may include, addition or deletion of courses, title changes, credit changes, prerequisite changes, outcome changes, Add SOC 204 as an "or" option for SOC 206 Reduce number of elective credits from 18 to 12 Reduce # credits needed to earn degree 								
All degree/certif	SECTION # 2 PRI	EREQUISITES AND (he committee regardles		t outcomes have	changed.				
Current Prerequisites	Does the revision involve change	jing degree prerequisi	ites?	☐ Yes	⊠ No				
Course Number	Course Title	or Placement level							
Proposed Prerequisites									

Course Number	Course Title or Placement level			
Current Outcomes: Required whether or not outcomes are being changed. Identify which college AAS dec	Describe what we intend students to be able to do "out there" (in life roles: worker, family member, community citizen, global citizen, and life-long learner), as opposed to a classroom activity "in here"? Good outcomes statements will suggest context to indicate this "out there" and they will describe what students can DO with what they know. The committee will review the outcomes. For guidance on writing good outcome statements.	de	egree ou	nvolve changing tcomes? No
degree outcomes. Degree Outcome		Core	Outcon	ne
	paras should be able to:	3310		
capable of withstanding courtro	stigations in a manner that communicates concise and factual information and	profe Critic profe	cal thinkir essional d	competence ng and competence and
	using verbal and non-verbal methods that recognize diverse cultures, ethnic	respo	onsibility ural awar	eness and self-
groups and non-traditional pop Carry out criminal investigation	ns using effective and legal interrogation techniques.	and		on and community ental
Manage initial custody of adult	s and juveniles with an understanding of differing procedures.			competence
Recognize behavior traits durir issues.	ng encounters with individuals that indicate substance abuse or mental health			on, professional critical thinking
Revised Outcomes: Identify which college AAS deg degree outcomes.	gree outcome aligns to individual core outcomes. It is possible that all core ou	utcomes may	not be a	ddress by the AAS
Degree Outcome		Core	Outcon	ne
Students who complete this de	egree should be able to:			
No change				

SECTION # 3 COURSE BY COURSE COMPARISON

List all courses (current AND proposed) in the order that they are distributed in the catalog. If listed term by term then identify them in a term by term sequence on this form. If they identified within categories such as CORE, ELECTIVES, etc, then identify them as such.

If you are adding a course place it in the preferred term or category on this form. If you want to rearrange the order of courses within the term by term sequence do so on this form.

CUI	CURRENT DEGREE INFORMATION			PROPOSED DEGREE INFORMATION			
COURSE NUMBER	COURSE TITLE	CREDITS	COURSE NUMBER	COURSE TITLE	CREDITS		
CAS 133	Basic Computer Skills	4	CAS 133	Basic Computer Skills	4		
CJA 100	Intro. to CJ Professions	3	CJA 100	Intro. to CJ Professions	3		
CJA 101	Cultural Diversity	3	CJA 101	Cultural Diversity	3		
CJA 111	Intro. CJS – Police	3	CJA 111	Intro. CJS – Police	3		
CJA 112	Intro. CJS – Courts	3	CJA 112	Intro. CJS – Courts	3		
CJA 113	Intro. CJS – Corrections	3	CJA 113	Intro. CJS – Corrections	3		
CJA 114	Juvenile Process	3	CJA 114	Juvenile Process	3		
CJA 210	Arrest, Search and Seizure	3	CJA 210	Arrest, Search and Seizure	3		
CJA 211	Civil Liability	3	CJA 211	Civil Liability	3		
CJA 212	Criminal Law	3	CJA 212	Criminal Law	3		
CJA 225	Constitutional Law	3	CJA 225	Constitutional Law	3		
CJA 230	Police Report Writing	4	CJA 230	Police Report Writing	4		
CJA 243	Narcotics and Dangerous Drugs	3	CJA 243	Narcotics and Dangerous Drugs	3		
PS 201, 2 or 3	Political Science	4	PS 201, 2 or 3	Political Science	4		
PSY 201 or 201A	General Psychology	4	PSY 201 or 201A	General Psychology	4		
PSY 239	Abnormal Psychology	4	PSY 239	Abnormal Psychology	4		
SOC 206	Social Problems	4	SOC 206	Social Problems	4		
			Or				
			SOC 204	Sociology in Everyday Life (add)	(4)		

SP 111	Public Speaking	J	4	SP 111	Public Speaking	4
WR 121	English Compos	sition	4	WR 121	English Composition	4
WR 227	Technical Repo	rt Writing	4	WR 227	Technical Report Writing	4
	CJ Electives		18		CJ Electives (reduce credits)	12
				CJA 244	Tactical Communications (Crisis)	3
					(ADD)	
	Gen Ed		8		Gen Ed	8
		Credit	95		Credit	92
	Total				Total	
SECTION #	4 (Please c	ontact the	e Curriculum Off	ice for su	oport in filling out this section	if needed.)
Is this a statewide degree?		No	s the change been ap consortiun	n?	he	
Is this a degree option?	☐ Yes ⊠] No	If yes, name of the b	ase degree:		
Are there any caree pathway(s) or related certificates attached to this degree?	er ☐ Yes ☐] No	yes, name of career related certifi		or	
Requested Impleme (Please refer to Dec		<u>meline</u> imple	ementation guidelines	s)		
Submitte	ed Bv	Jim Parks				
Odbillitte		jparks@po	cc.edu			
Ema	il:	Jean 10 @pc				



Directions: Fill out completely and return electronically to:

dac@pcc.edu

SECTION #1 OVERVIE	EW .				
Current Title:	Multimedia Certificate	Proposed Title:			
Current Credits:	60 credits	Proposed Credits:			
Overview and rationale for proposed changes:	We propose to re-distribute th	-	ts so that students igital media.	can specialize r	nore in different
List of specific changes being proposed i.e. may include, addition or deletion of courses, title changes, credit changes, prerequisite changes, outcome changes, course changes etc.	 Remove MM 240 and MM 24 Add: MM 240 and MM 241 to Increase: MM program elective 	the MM program e	lective list		
	SECTION #	2 REVISION AR	REAS		
		rerequisites			
Current Prerequisites	Does the revision involve changing	ng certificate prered	quisites?	☐ Yes	X∐ No
Course Number	Course Title o	or Placement level			

Proposed Prerequisites				
Course Number	Course Title or Placement level			
Current Outcomes: Required whether or not outcomes are being changed.	Describe what we intend students to be able to do "out there" (in life roles: worker, family member, community citizen, global citizen, and life-long learner), as opposed to a classroom activity "in here"? Good outcomes statements will suggest context to indicate this "out there" and they will describe what students can DO with what they know. The committee will review the outcomes. For guidance on writing good outcome statements.			rision involve cate outcomes? X∐No
Identify which certificate outco	ome aligns to individual core outcomes. It is possible that all core outcomes ma	ay not b	be address l	by the certificate
Certificate Outcome			Core Outo	ome
Students who complete this co	ertificate should be able to:			
 Plan, research, design presentations and proj 		Cultural Av	al Competence vareness	
Apply basic elements a	and principles of design to multimedia projects.		Communic	
multimedia and proble	multimedia portfolio containing hard copy and electronic media that demonstram-solving skills and includes a design a personal marketing plan based on ana ility and trends in the multimedia industry.		Critical Thi Problem S	nking and

Create and edit media elements using industry standard software, optimized for quality, file size, and file format for delivery over appropriate media and use programming/scripting languages, to develop, enhance, and extend the features of multimedia projects. Work effectively in group- and team-based multimedia project environments.	Communication Critical Thinking and Problem Solving Professional Competence Communication Self-Reflection Critical Thinking and Problem Solving Cultural Awareness Community and Environmental Responsibility Professional Competence
Apply the essential features of project management: scheduling, estimating, marketing, prototyping, budgeting, testing and QA, determining specifications, and developing proposals.	Professional Competence Critical Thinking and Problem Solving Communication
 Develop a focused skill-set in a specialty area of multimedia, i.e., instructional design, writing, project management, graphic production, video production, audio production, 3D environments and animation, programming. 	Communication Critical Thinking and Problem Solving Professional Competence Self-Reflection

Revised Outcomes: Identify which certificate outcome aligns to individual core outcomes. It is poutcomes.	ossible that all core outcomes may not b	pe address by the certificate
Certificate Outcome		Core Outcome
Students who complete this certificate should be able to:		
Related Inst	ruction	
Neiated ilist	i dollon	
Does the revision involve changing or adding Related Instruction?	∐Yes X	□No
If yes, a template for Related Instruction will need to (http://www.pcc.edu/recources/aca	• • • • • • • • • • • • • • • • • • •	found at:
Additional Commen	ts Or Changes	

SECTION #3 COURSE BY COURSE COMPARISON

List all courses (current AND proposed) in the order that they are distributed in the catalog. If listed term by term then identify them in a term by term sequence on this form. If they identified within categories such as CORE, ELECTIVES, etc, then identify them as such. If you are adding a course place it in the preferred term or category on this form. If you want to rearrange the order of courses within the term by term sequence do so on this form.

С	urrent Certificate Information		Pro	posed Certificate Information	
Course Number	Course Title	Credits	Course Number	Course Title	Credits

	First Term			First Term	
MM110	Intro to Multimedia	1	MM110	Intro to Multimedia	1
MM120	Multimedia Design	2	MM120	Multimedia Design	2
MM130	Multimedia Graphics and Elements Production	3	MM130	Multimedia Graphics and Elements Production	3
MM140	Multimedia Authoring I	3	MM140	Multimedia Authoring I	3
CAS111d	Website creation – Dreamweaver	3	CAS111d	Website creation – Dreamweaver	3
CAS175	Introduction to Flash	3	CAS175	Introduction to Flash	3
	Second Term			Second Term	
NANAA 5.0			N 40 40 00		4
MM150	Project Review, Testing, and Delivery	1	MM230	Graphics for Multimedia	4
MM230	Graphics for Multimedia Vector Graphics and Animations for the World	4	MM235	Digital Video Editing and Production	3
MM231	Wide Web	3	MM231	Vector Graphics and Animations for the World Wide Web	3
MM235	Digital Video Editing and Production	3	MM Program Elective		4
	Third Term			Third Term	
MM240	Multimedia Authoring II (remove)		MM270	Writing for Multimedia	3
MM Support Elective		3	MM150	Project Review, Testing, and Delivery	1
MM Program				, , , , , , , , , , , , , , , , , , , ,	
Elective		4	MM Program Elective		4
			MM Program Elective		4
			MM Support Elective		3
	Fourth Term				
MM160	Marketing Yourself as a Multimedia Professional	2			
MM241	Multimedia Authoring III – Scripting (remove)			Fourth Term	
IVIIVIZTI	mattinedia Addiornig iii Conpung (remove)			Marketing Yourself as a Multimedia	
MM270	Writing for Multimedia	3	MM160	Professional	2
MM Program	, <u>, , , , , , , , , , , , , , , , , , </u>	-			
Elective		4	MM Program Elective		4
MM Support Elective		3	MM Program Elective		4
11			MM Support Elective		3
			MM Support Elective		3
	Multimedia elective list			Multimedia Elective List	
MM141	Taking Presentations to the Next Level	2	MM141	Taking Presentations to the Next Level	2
MM220	Multimedia Design II Designing for Interactivity	3	MM220	Multimedia Design II Designing for Interactivity	3
MM232	Multimedia 3D Modeling and Animation	3	MM232	Multimedia 3D Modeling and Animation	3
MM233	Character Modeling and Animation	3	MM233	Character Modeling and Animation	3
MM234	3D for the World Wide Web	3	MM234	3D for the World Wide Web	3

NANAO 2 /	Internal Delivery of Digital Video and Avella Files	0	NANAOO /	Internet Delivery of Digital Video and Audio	0
MM236	Internet Delivery of Digital Video and Audio Files	3	MM236	Files	3
MM237	Video Compositing and Effects	4	MM237	Video Compositing and Effects	4
MM238	Creating Professional DVDs	4	MM238	Creating Professional DVDs	4
MM244	Creating Interactive Web Pages	3	MM240	Multimedia Authoring II (add)	4
MM245	Internet Delivery of Interactive Multimedia	3	MM241	Multimedia Authoring III – Scripting (add)	4
MM250	Advanced Multimedia Project Development I	3	MM244	Creating Interactive Web Pages	3
MM251	Advanced Multimedia Project Development II	3	MM245	Internet Delivery of Interactive Multimedia	3
MM252	Advanced Multimedia Project Development III	3	MM250	Advanced Multimedia Project Development I	3
MM280	Cooperative Work Experience in Multimedia	1 to 3	MM251	Advanced Multimedia Project Development II	3
MM260	Multimedia Video Production I	4	MM252	Advanced Multimedia Project Development III	3
MM261	Multimedia Video Production II	4	MM280	Cooperative Work Experience in Multimedia	1 to 3
MM262	Multimedia Video Production II	4	MM260	Multimedia Video Production I	4
MM253	Intermediate Modeling and Texturing	3	MM261	Multimedia Video Production II	4
MM254	Character Rigging and Animation	3	MM262	Multimedia Video Production II	4
MM246	Post-Production Sound for Video	2	MM253	Intermediate Modeling and Texturing	3
MM255	3D Lighting and Texturing	3	MM254	Character Rigging and Animation	3
MM256	Graphics for Multimedia II	3	MM246	Post-Production Sound for Video	2
	·			3D Lighting and Texturing	
			MM255		3
				Graphics for Multimedia II	
			MM256		3
	Multimedia Support Electives			Multimedia Support Electives	
ART 115	Basic Design	3	ART 115	Basic Design	3
ART 116	Basic Design	3	ART 116	Basic Design	3
ART 117	Basic Design	3	ART 117	Basic Design	3
ART 221	Computer Graphics in Arts I	4	ART 221	Computer Graphics in Arts I	4
ART 221A	Computer Graphics in Arts I	2	ART 221A	Computer Graphics in Arts I	2
ART 224	Computer Graphics in Arts II	4	ART 224	Computer Graphics in Arts II	4
ART 293	Sculpture	3	ART 293	Sculpture	3
BA 101	Introduction to Business	4	BA 101	Introduction to Business	4
	Solving Communications Problems with	4		Solving Communications Problems with	- 4
BA 205	Technology	4	BA 205	Technology	4
BA 207	Introduction to E-Commerce	4	BA 207	Introduction to E-Commerce	4
CAS 106	Introduction to E-Commerce Introduction to HTML	1	CAS 106	Introduction to E-Commerce Introduction to HTML	4 1
		·			
CAS 109	Beginning Power Point	1	CAS 109	Beginning Power Point	1
CAS 110	Introdution to Web Graphics	1	CAS 110	Introdution to Web Graphics	1
CAS 111D	Beginning Web Site Creation:		CAS 111D	Beginning Web Site Creation:	_
	Dreamweaver	3		Dreamweaver	3
CAS 112	Intermediate Web Site Creation	3	CAS 112	Intermediate Web Site Creation	3
CAS 113	Enhancing Web Pages with Java Script	3	CAS 113	Enhancing Web Pages with Java Script	3
CAS 175	Introduction to Flash	3	CAS 175	Introduction to Flash	3

CAS 206	Introduction to HTML	3	CAS 206	Introduction to HTML	3
CAS 230	Desktop Publishing: Pagemaker WIN	3	CAS 230	Desktop Publishing: Pagemaker WIN	3
CIS 122	Software Design	4	CIS 122	Software Design	4
CIS	any 133, 233, or 234 series classes	4	CIS	any 133, 233, or 234 series classes	4
CIS 178	Introduction to the Internet	4	CIS 178	Introduction to the Internet	4
DRF 122	Isometric Illustration	3	DRF 122	Isometric Illustration	3
DRF 124	Exploded Isometric Issustration	3	DRF 124	Exploded Isometric Issustration	3
DRF 126	Introduction to AutoCAD	3	DRF 126	Introduction to AutoCAD	3
DRF 136	Intermediate AutoCAD	3	DRF 136	Intermediate AutoCAD	3
DRF 246	AutoCAD 3-D and Solid Modeling	3	DRF 246	AutoCAD 3-D and Solid Modeling	3
DRF 256	Advanced AutoCAD	3	DRF 256	Advanced AutoCAD	3
ED 103	Desktop Publishing for Educators	3	ED 103	Desktop Publishing for Educators	3
ED 104	Multimedia for Educators	3	ED 104	Multimedia for Educators	3
ED 474	Computers in Education II-Introduction to		ED 474	Computers in Education II-Introduction	
ED 171	the Internet	3	ED 171	to the Internet	3
GD114	Designing with Type I	3	GD114	Designing with Type I	3
GD 115	Designing with Type II	3	GD 115	Designing with Type II	3
GD	any 120 or 220 series classes	3	GD	any 120 or 220 series classes	3
GD 240	Adobe Illustrator Design	3	GD 240	Adobe Illustrator Design	3
GD 241	Adobe Photoshop Design	3	GD 241	Adobe Photoshop Design	3
GD 242	Combined Graphic Programs	3	GD 242	Combined Graphic Programs	3
GD 249	Design Studio	3	GD 249	Design Studio	3
IVP	any Video Production Internship courses	9	IVP	any Video Production Internship courses	9
MUS 123	Electronic Media I	2	MUS 123	Electronic Media I	2
MUS 124	Electronic Media II	2	MUS 124	Electronic Media II	2
MUS 125	Electronic Media III	2	MUS 125	Electronic Media III	2
MUS222	Introductin to Studio Recording	2	MUS222	Introductin to Studio Recording	2
MUS 223	Studio Recording I	3	MUS 223	Studio Recording I	3
MUS 224	Studio Recording II	3	MUS 224	Studio Recording II	3
MUS 225	Studio Recording III	3	MUS 225	Studio Recording III	3
MUS 226	Digital Recording 1	3	MUS 226	Digital Recording 1	3
MUS 227	Digital Recording 2	3	MUS 227	Digital Recording 2	3
MUS 228	Digital Recording 3	3	MUS 228	Digital Recording 3	3
PT 136	Electronic Layout - PageMaker	3	PT 136	Electronic Layout - PageMaker	3
PT 150	Electronic Prepress - Prep for Print	6	PT 150	Electronic Prepress - Prep for Print	6
PT 152	Electronic Prepress - Photoshop	6	PT 152	Electronic Prepress - Photoshop	6
PT 154	Electronic Prepress - QuarkXPress	6	PT 154	Electronic Prepress - QuarkXPress	6
WR 227	Technical Writing I	3	WR 227	Technical Writing I	3
WR 9599	Professional Editing	3	WR 9599	Professional Editing	3
WR 9600	Technical and Professional Writing II	3	WR 9600	Technical and Professional Writing II	3
WR 9601	Graphics for Technical and Professional Writers	3	WR 9601	Graphics for Technical and Professional Writers	3

Credit total	60	Credit total	60

SECTION #4 (Please contact the Curriculum Office for support in filling out this section)							
Is this a Related Cert	tificate?	☐ Yes X⊡ No	Is thi	is a Car	eer Pathway?	☐ Yes X☐ No	
If yes, what is the b	oase					osed change affect the Career Pathway or	
If yes, how?							
Is this a statewide of	certificate	?		lí	f yes, has the o	change been approved by the consortium?	
☐ Yes X☐ No						☐ Yes ☐ No	
Requested Implementation Term (Please refer to Degree/Certificate timeline implementation guidelines)							
Submitted by:		Beth Fitzgerald					
Email:	efitzger@pcc.edu						
Phone:		9971-722-5672					



ASSOCIATE OF APPLIED SCIENCE DEGREE REVISION REQUEST FORM

Directions: Fill out completely and return electronically to:

dac@pcc.edu

Signature pages should be intercampus mailed to:

Curriculum Office DC / 4th floor

SECTION # 1 OVERVIEW					
Current Title:	AAS in Management/Supervisory Development	Proposed Title:	(No change)		
Current Credits:	90	Proposed Credits:	90		
Overview and rationale for proposed changes:	Converting elective MSD courses to mandatory courses ensures MSD graduates have the broad range of tools needed for effective supervision. The BA 226 Business Law class establishes a basic understanding of laws pertaining to business, beyond the scope of human resources law covered in MSD 222 and 223.				
List of specific changes being proposed (i.e. may include, addition or deletion of courses, title changes, credit changes, prerequisite changes, outcome changes, course changes, etc).	ADD: MSD 107 – Organizations and People – 3 credits MSD 117 – Customer Service – 3 credits MSD 121 – Leadership Skills – 3 credits MSD 130 – Creative Problem Solving – 3 credits MSD 206 – The Troubled Employee – 3 credits MSD 223 – Human Resources: Performance and Compensation – 3 credits BA 226 – Business Law I – 4 credits				
SECTION # 2 REVISION AREAS					
Does the revision impact P supports?	PCC Core Outcomes which the dec	gree	☐ Yes x☐ No		

SECTION # 3 PREREQUISITES AND OUTCOMES							
Current Prerequisites	Does the revision involve changing degree prerequisites?	☐ Yes	x□ No				
Course Number	Course Title or Placement level						
College placement test administered through assessment centers is recommended but not required.	No prerequisites.						
Proposed Prerequisites			_				
Course Number	Course Title or Placement level						
NA							
Current Outcomes: Required whether or not outcomes are being changed.	Describe what we intend students to be able to do "out there" (in life roles: worker, family member, community citizen, global citizen, and life-long learner), as opposed to a classroom activity "in here"? Good outcomes statements will suggest context to indicate this "out there" and they will describe what students can DO with what they know. The committee will review the outcomes. For guidance on writing good outcome statements visit: http://www.pcc.edu/resources/academic/eac/curriculum/degree-certificate-development/new/program-outcomes.html	degree outcomes?					
Students who complete this de		College	College Core Outcome				
Enhance an organization's abi environment by carrying out su	Enhance an organization's ability to thrive in a diverse, rapidly changing, and increasingly global business environment by carrying out supervisory or managerial responsibilities in a manner that reflects professional standards and ethics, sustainability, and social responsibility. Communication Critical Thinking Cultural Awareness Professional Competence						
	Innovate change as a change-leader to assist an organization in coping with a new, more challenging workplace by using an understanding of what causes change initiatives to fail and how to manage the human and Critiacl Thinking						
Strengthen organizational effectiveness by facilitating effective work relationships and resolving conflicts in a diverse workplace with skillful application of a broad range of communication skills. Communication Critial Thinking Cultural Awareness Self Reflection							
Build enterprise value by developing, leading, and motivating diverse teams to continuously improve processes in a rapidly changing marketplace. Critical Thinking Cultural Awareness							
	developing goals, objectives, and flexible plans to manage and monitor projectes, and budgets for dynamic projects in alignment with company goals.	Commu					
Respond to diverse customer needs in an increasingly global environment by applying problem solving skills with Critical Thinking							

a variety of customer service strategies to identify, assess, predict, and achieve customer expectations.	Communication
	Cultural Awareness
Support the primary mission of an organization by using an understanding of the history, current practices, and	Critical Thinking
legal aspects of human resources standards to make effective on-the-job supervisory and managerial decisions.	Communication
	Professional Competence
Actively build skills by identifying, assessing, and taking advantage of learning opportunities that contribute to	Professional Competence
personal and professional growth in a supervisory or managerial role.	Self Reflection

Proposed Outcomes:

No Changes 1.

2. 3.

SECTION # 3 COURSE BY COURSE COMPARISON							
CURRENT DEGREE INFORMATION			PROPOSED DEGREE INFORMATION				
COURSE NUMBER	COURSE TITLE	CREDITS	COURSE NUMBER COURSE TITLE		CREDITS		
MSD 101	Princ. of Mgmt/Supervision	3	MSD 101	Princ. of Mgmt/Supervision	3		
MSD 105	Interpersonal Commun.	3	MSD 105	Interpersonal Commun.	3		
MSD 111	Corresp. Effect. At Work	3	MSD 111	Corresp. Effect. At Work	3		
MSD 115	Improving Work Relations	3	MSD 115	Improving Work Relations	3		
MSD 200	Organizations And Social Responsibility	3	MSD 200	Organizations And Social Responsibility	3		
MSD 222	Human Res. Mgt.: Personnel	3	MSD 222	Human Res. Mgt.: Personnel	3		
MSD 279	Project Mgt.	4	MSD 279	Project Mgt.	4		
MSD 216	Budgeting for Managers	3	MSD 216	Budgeting for Managers	3		
OR			OR				
BA 177	Payroll Accounting	(3)	BA 177	Payroll Accounting	(3)		
OR			OR				
BA 213	Principles of Accounting	(3)	BA 213	Principles of Accounting	(3)		
CIS 120	Computer Concepts I	4	CIS 120	Computer Concepts I	4		
			OR				
			BA 131	Computers in Business ADD	(4)		

BA 211	Principles of Accounting	3	BA 211	Principles of Accounting	3
			OR		
			BA 111	Intro to Accounting ADD	(3)
CAS 220	MS Project	3	CAS 220	MS Project	3
WR 121	English Composition	4	WR 121	English Composition	4
			MSD107	Organizations & People ADD	3
			MSD 117	Customer Relations ADD	3
			MSD 121	Leadership Skill Devel ADD	3
			MSD 130	Creative Problem Solving ADD	3
			MSD 206	The Troubled Employee ADD	3
			MSD 223	HR: Performance & Comp ADD	3
			BA 226	Business Law ADD	4
	MSD Elective Credits	26		MSD Electives (reduce	9
				credits)	
MSD107 REMOVE	Organizations & People	3			
MSD117 REMOVE	Customer Relations	3			
MSD121 REMOVE	Leadership Skill Devel.	3			
MSD130 REMOVE	Creative Problem Solving	3	MODOGO	Tarinia a tha Faralassa	
MSD 202	Training the Employee	3	MSD 202	Training the Employee	3
MSD206 REMOVE	The Troubled Employee	3			
MSD 223 REMOVE MSD280A	Human Resource Mgmt.	3	MSD280A	CE: Mamt/Supery Dovol	2
MSD280B	CE: Mgmt/Superv.Devel. CE: Mgmt/Superv.Devel.	3	MSD280B	CE: Mgmt/Superv.Devel. CE: Mgmt/Superv.Devel.	3
MSD298	Trends in Mgmt. & Superv.	1	MSD298	Trends in Mgmt. & Superv.	'
WISD290	Trends in Night. & Superv.		MOD290	Trends in Mgmt. & Superv.	
MANAGEMENT			MANAGEMENT		
WORKSHOPS	A maximum of 9 1-credit	9	WORKSHOPS	A maximum of 9 1-credit	9
MSD 110, 113, 116,	workshops/courses may be		MSD 110, 113, 116,	workshops/courses may be used	
119A, 122, 123, 128,	used toward a		119A, 122, 122A,	toward a	
133, 134, 140, 141A,	program award, certificate or		123, 123A, 128, 133,	program award, certificate or	
148, 150, 151, 157,	degree.		134, 140, 141A, 148,	degree.	
159, 160A, 161, 162,			150, 151, 157, 159,		
164, 174, 175B, 176,			160A, 161, 162, 164,		
176A, 177, 177B,			174, 175B, 176,	(122A and 123A ADDED Fall	
179B, 180A, 187,					

188B, 192A, 193, 193A, 194, 198A, 198B			176A, 177, 177B, 179B, 180A, 187, 188B, 192A, 193, 193A, 194, 198A, 198B	2011)	
	Support Elective credits	23		Support Elective (reduce credits)	8
BA101	Introduction to Business	4		Any CAS, CIS, EC, BA, HE,	
BA111	Introduction to Accounting	3	Note: wording	OS and PE courses not found	
BA131	Computers in Business	4	changed to match	_	
BA203	Intro to International Bus.	3	changes made to		
BA205	Solving Comm.Probw/Tech	4	Degree for 2011- 2012 catalog.	A maximum of 3 PE credits can be applied to this degree.	
BA212	Principles of Accounting II	3			
BA223	Principles of Marketing	3			
BA226	Business Law I REMOVE	4			
BA238	Sales	3			
BA255	Project Mgmt - Business	4			
BA270	Global Business Mgmt.	3			
CAS103	Introduction to Windows	1			
CAS109	Beginning Power Point	1			
CAS133	Basic Computer Skills	4			
CAS170	Beginning Excel	3			
CAS216	Beginning Word	3			
CAS216A	Beginning Word	1			
CG140A	Career & Life Planning	3		Career & Life Planning	3
CG140B	Career & Life Planning	2		Career & Life Planning	2
CG140C	Career & Life Planning	1		Career & Life Planning	1
CG191	Exploring Identity & Diversity	4		Exploring Identity & Diversity	4
			CG140A		
CIS121	Computer Concepts II	4	CG140B		
CIS178	Applied Internet Concepts	4	CG140C		
CIS185	Computer & Ethics	3	CG191		
CIS245	PM – Information Systems	4			

EC 201 EC 202 EC203 HE112 HE125 HE242 PE182A Career technical areas: See MSD advisor for qualifying elective course selection in career technical areas.			cro 4 blic 4 are 1	Career technical areas: See MSD advisor for qualifying elective course selection in career technical areas.	General Education	12	
	(remainin	Education na)	12		(remaining)	12	
	Credit Total		90		Credit Total	90	
SECTION # 4							
Harmonia Ha			Has the change been approved by the consortium?		Are there any career pathway(s) or related certificates attached to this degree?	x□ Yes □ No	

	Certificate in				
If yes, name of career pathway(s) or	Management/Supervisory	Requested implementation			
related certificate	Development	date:	2012-2013 Catalog		
	Joe Wright, Rebecca Robinson				
Submitted By:					
	jwright@pcc.edu, Rebecca.robinson@pcc.edu				
Email:	971-722-2955, 971-722-6	147			

- 1. Save the completed Associate of Applied Science Revision Request Form and submit as an e-mail attachment to dac@pcc.edu.
- 2. Download and print the Associate of Applied Science Revision Signature Page Form and obtain the appropriate signatures.
- 3. Staple the signed Associate of Applied Science Signature Page Form to a hard copy of the Associate of Applied Science Revision Request Form (electronic version has already been sent in step one). Send both forms to Curriculum Office, Downtown Center, DC 4th floor via campus mail.



CERTIFICATE REVISION REQUEST FORM

Directions: Fill out completely and return electronically to:

dac@pcc.edu

Signature pages should be intercampus mailed to: Curriculum Office DC 4th floor

Current Title:	Certificate in Management/Supervisory Development	Proposed Title:	(No Change)
Current Credits:	45	Proposed Credits:	45
Overview and rationale for proposed changes:	Converting elective MSD courses to mandatory course range of tools needed for effective supervision. These		
List of specific changes being proposed which may include, addition or deletion of courses, title changes, credit changes, prerequisite changes, outcome changes, course changes etc. Use consistent words – Add, Remove, Increase, Decrease, Change	 ADD: MSD 107 – Organizations & People – 3 credits MSD200 – Organizations and Social Responsibility MSD 206 – The Troubled Employee – 3 credits Remove: the OR between MSD 115 Improving require both courses. +3 credits Change: BA 211 to BA 211 OR BA 111, Change: CIS 120 to: CIS 120 OR BA 131. The similar content. Reduce: # of elective credits from 19-7 Increase number of required courses to 38 credits 	Work Relations and M	

SECTION #2 REVISION AREAS
Prerequisites

Current Prerequisites	Does the revision involve changing certificate prerequisites?		es	X⊡ No		
Course Number	Course Title or Placement level					
NA						
Proposed Prerequisites						
Course Number	Course Title or Placement level					
NA						
Current Outcomes: Required whether or not outcomes are being changed.	Describe what we intend students to be able to do "out there" (in life roles: worker, family member, community citizen, global citizen, and life-long learner), as opposed to a classroom activity "in here"? Good outcomes statements will suggest context to indicate this "out there" and they will describe what students can DO with what they know. The committee will review the outcomes. For guidance on writing good outcome statements.	Does the revision involve changing certificate outcomes?				
Identify which certificate outco	ome aligns to individual core outcomes. It is possible that all core outcomes may not be	e addressed	by the ce	ertificate outcomes.		
Certificate Outcome	Certificate Outcome Core Outcome					
Students who complete this complete	ertificate should be able to:					
_	Use an understanding of the diverse, rapidly changing, increasingly global business environment to carry out supervisory or managerial responsibilities in a manner that reflects professional standards and ethics, sustainability, and social Comm/Environmental Resp Communication Cultural Awareness					
1 · · ·	eds in an increasingly global environment by applying an understanding of change skills to achieve customer expectations.	Co Co	ommunica ultural Aw ritical Thir	ation vareness		
	cional effectiveness by facilitating effective work relationships in a diverse workplace cion of human resources standards along with skillful application of a broad range of	Cı Cı	ommunica ultural Aw ritical Thir rofessiona	areness		
Build enterprise value by helping an organization develop innovative goals, objectives, and plans for leading teams, enhancing productivity, managing projects, ensuring product quality, and improving service. Communication Cultural Awareness Critical Thinking						
Actively build personal skills by identifying, assessing, and taking advantage of learning opportunities that contribute to personal and professional growth in a supervisory or managerial role. Professional Competence Self Reflection						
Revised Outcomes: Identify which certificate outcome aligns to individual core outcomes. It is possible that all core outcomes may not be address by the certificate outcomes.						
Certificate Outcome		С	ore Out	tcome		
No Revisions						

Related Inst	ruction
Does the revision involve changing or adding Related Instruction?	∐Yes X _No
If yes, a template for Related Instruction will need (http://www.pcc.edu/recources/aca	
Additional Commer	nts Or Changes

SECTION #3 COURSE BY COURSE COMPARISON

List all courses (current AND proposed) in the order that they are distributed in the <u>catalog</u>. If listed term by term then identify them in a term by term sequence on this form. If they identified within categories such as CORE, ELECTIVES, etc, then identify them as such.

If you are adding a course place it in the preferred term or category, identify such a course with (add) and bold the text in the line.

If you want to rearrange the order of courses within the term by term sequence do so on this form.

If you are removing a course identify the course with (remove) and bold the text.

If the course title is changed identify the course with (title change) and bold the text.

If the course credits have changed identify the course with (increase or decrease credit) and bold the text.

If you need more lines to accommodate the courses, right click and insert rows.

The information you provide on this form will be reflected in the PCC catalog pages and GRADplan. Please ensure it is correct.

Cu	rrent Certificate Information		Pro	oposed Certificate Information	
Course Number	Course Title	Credits	Course Number	Course Title	Credits

MSD 101	Princ. of Mgmt/Supervision	3	MSD 101	Princ. of Mgmt/Supervision	3
MSD 105	Interpersonal Commun.	3	MSD 105	Interpersonal Commun.	3
			MSD 107	Organizations and People (ADD)	3
MSD 111	Corresp. Effect. At Work	3	MSD 111	Corresp. Effect. At Work	3
MSD 115	Improving Work Relations	3	MSD 115	Improving Work Relations	3
			MSD 206	The Troubled Employee (ADD)	3
OR	(Remove)				
MSD 222	Human Res. Mgt.: Personnel	(3)	MSD 222	Human Res. Mgt.: Personnel	3
			MSD 200	Organizations And Social	3
				Responsibility (ADD)	
MSD 216	Budgeting for Managers	3	MSD 216	Budgeting for Managers	3
OR			OR		
BA 177	Payroll Accounting	(3)	BA 177	Payroll Accounting	(3)
OR			OR		
BA 213	Principles of Accounting	(3)	BA 213	Principles of Accounting	(3)
CIS 120	Computer Concepts I	4	CIS 120	Computer Concepts I	4
			OR		
			BA 131	Computers in Business (ADD)	(4)
BA 211	Principles of Accounting	3	BA 211	Principles of Accounting	3
			OR		
			BA 111	Intro to Accounting (ADD)	(3)
WR 121	English Composition	4	WR 121	English Composition	4
	MSD Elective Credits	19		MSD Program Elective Credits	7
				(reduce credits)	
MSD107 remove	Organizations & People	3			
MSD117	Customer Relations	3	MSD117	Customer Relations	3
MSD121	Leadership Skill Devel.	3	MSD121	Leadership Skill Devel.	3
MSD130	Creative Problem Solving	3	MSD130	Creative Problem Solving	3
MSD 202	Training the Employee	3	MSD 202	Training the Employee	3
MSD206 remove	The Troubled Employee	3			
MSD 222 remove	Human Resource - Personnel.	3			
MSD 223	Human Resources - Performance	3	MSD 223	Human Resources - Performance	3
MSD 279	Project Management – Intro	4	MSD 279	Project Management – Intro	4
MSD 200 remove	Organizations & Social Respons	3			
MSD280A	CE: Mgmt/Superv.Devel.	3	MSD280A	CE: Mgmt/Superv.Devel.	3

174, 175B, 176, 176A, 177, 177B, 179B, 180A, 187,			174, 175B, 176, 176A, 177, 177B, 179B, 180A, 187,		
148, 150, 151, 157, 159, 160A, 161, 162, 164,			148, 150, 151, 157, 159, 160A, 161, 162, 164,		
WORKSHOPS MSD 110, 113, 116, 119A, 122, 123, 128, 133, 134, 140, 141A,	workshops/courses may be used toward a Program award, certificate or degree.	9	WORKSHOPS MSD 110, 113, 116, 119A, 122, 123, 128, 133, 134, 140, 141A,	A maximum of 9 1-credit workshops/courses may be used toward a program award, certificate or degree.	9
MSD280B MSD298 MANAGEMENT	CE: Mgmt/Superv.Devel. Trends in Mgmt. & Superv. A maximum of 9 1-credit	1 varied	MSD280B MSD298 MANAGEMENT	CE: Mgmt/Superv.Devel. Trends in Mgmt. & Superv.	1 varied

SECTION	N #4 (Please contact the	ne Curriculum	Office for supp	oort in filling out this section)
Is this a Related Certificate?	X□ Yes □ No	Is this a Ca	reer Pathway?	☐ YesX ☐ No
If yes, what is the base degree?	AAS Management/Su Development	pervisory	Will the propo	sed change affect the Career Pathway or icate?
	N/A			
If yes, how?				
Is this a statewide certificate	?		If yes, has the c	hange been approved by the consortium?
☐ Yes X☐ No				☐ Yes X☐ No

Requested Implementation Term (Please refer to Degree/Certificate timeline implementation guidelines)

Submitted by:	Joe Wright, Rebecca Robinson Co-MSD SAC Chairs				
Email:	jwright@pcc.edu, Rebecca.robinson@pcc.edu				
Phone:	971-722-2955, 971-722-6147				

Fall 2012

Template for Related Instruction in Certificates

45 to 60 credits Management/Supervisor			Develop	oment				
Enter cou	ırse informatior	n in light yellow areas (totals will be autom	atically cal	culated)		Related in Hour	nstruction rs in:	
Subject	Course	Cause a Title	Onedite	Harma	O a manustration	0	Illiana Balatian	Total DI
Code	Number	Course Title	Credits	Hours	Computation	Communication	Human Relation	l otal Ri
cour	ses used for s	stand-alone related instruction		0				No RI
MSD	101	Principles of Management/Supervision	3	90		90.00		90.00
MSD	105	Interpersonal Communication	3	90		90.00		90.00
MSD	111	Corresponding Effectively at Work	3	90		90.00		90.00
MSD	115	Improving Work Relations	3	90			90.00	90.00
MSD	216	Budgeting for Managers	3	90	90.00			90.00
or BA	177	Payroll Accounting			same			
or BA	213	Principles of Accounting III			same			
				0				No RI
		Totals	15	450	90.00	270.00	90.00	450.00
		Minimum for 1 yr certificate:			48.00	48.00	48.00	240.00
	Rem	naining to meet Min. Requirement:			0.00	0.00	0.00	0.00

	YES	NO
All courses identified as embedded related instruction are approved by the curriculum committee for RI?	X	
Related instruction instructor qualification forms are filed with the VP Academic & Student Affairs?	X	

If you answered no to either question visit the related instruction website to find details about these requirements.

Related Instruction Overview | PCC

for assistance contact: sally.earll@pcc.edu or 971.722.7812



ASSOCIATE OF APPLIED SCIENCE DEGREE

REVISION REQUEST FORM

Directions: Fill out completely and return electronically to:

dac@pcc.edu

Signature pages should be intercampus mailed to:

Curriculum Office DC / 4th floor

			Guille	odiani Omoc B	07 + 11001
	SECTI	ON # 1 OVERVIE	N		
Current Title:	Microelectronics Technology AAS	Proposed Title:	No change		
Current Credits:	106	Proposed Credits:	94		
Overview and rationale for proposed changes:	 This is the second revision t MTH243 increased to 5 cred Replacement course better s Remove MTH95 and WR12 Add math and physics option 	dits – unneeded content serves all MT degrees/o 1 to add advising/transf	certificates. er flexibility,		
List of specific changes being proposed (i.e. may include, addition or deletion of courses, title changes, credit changes, prerequisite changes, outcome changes, course changes, etc).	 Change total credits from the control of the control	red ner" as an option PHY 201 PHY 202			
All degree/certif	SECTION # 2 PRI	EREQUISITES AND (the committee regardless		t outcomes have	changed.
Current Prerequisites	Does the revision involve chang	ging degree prerequisi	ites?	☐ Yes	⊠ No
Course Number	Course Title	or Placement level			

MTH 95	Placement into Math 95 Intermediate Algebra			
WR 121	Placement into WR121 English Composition			
Proposed Prerequisites				
Course Number	Course Title or Placement level			
	No change			
Current Outcomes: Required whether or not outcomes are being changed.	Describe what we intend students to be able to do "out there" (in life roles: worker, family member, community citizen, global citizen, and life-long learner), as opposed to a classroom activity "in here"? Good outcomes statements will suggest context to indicate this "out there" and they will describe what students can DO with what they know. The committee will review the outcomes. For guidance on writing good outcome statements.	Does	the revision involve changing degree outcomes? ☐Yes ☐No	
Identify which college AAS deg degree outcomes.	gree outcome aligns to individual core outcomes. It is possible that all core ou	utcomes	may not be address by the AAS	
Degree Outcome			Core Outcome	
Students who complete this de	egree should be able to:			
Use systematic methodologic equipment problems.	es and apply understanding of process equipment to trouble-shoot common process	CO 3 Critical Thinking &Problem Solving CO 5 Professional Competency		
Apply a good foundation in m	naintenance to perform basic industry standard maintenance procedures.		CO 5 Professional Competency	
Trouble-shoot basic analog a	nd digital circuits.		CO 3 Critical Thinking &Problem Solving CO 5 Professional Competency	
Monitor and maintain manuf	acturing processes.		CO 5 Professional Competency	
Work effectively in teams.			CO 1 Communication CO 5 Professional Competency	
Communicate effectively with	n colleagues and vendors.		CO 1 Communication CO 5 Professional Competency	
			. ,	

Revised Outcomes:

Identify which college AAS degree outcome aligns to individual core outcomes. It is possible that all core outcomes may not be address by the AAS degree outcomes.

Degree Outcome Core Outcome

Students who complete this degree should be able to:

SECTION # 3 COURSE BY COURSE COMPARISON

List all courses (current AND proposed) in the order that they are distributed in the <u>catalog</u>. If listed term by term then identify them in a term by term sequence on this form. If they identified within categories such as CORE, ELECTIVES, etc, then identify them as such.

If you are adding a course place it in the preferred term or category on this form. If you want to rearrange the order of courses within the term by term sequence do so on this form.

The information you provide on this form will be reflected in the PCC catalog pages. Please ensure it is correct.

	CURRENT DEGREE INFORMATION	ON		PROPOSED DEGREE INFORMATION	ON
COURSE NUMBER	COURSE TITLE	CREDITS	COURSE NUMBER	COURSE TITLE	CREDITS
				First Term	
MT 101	Intro to Semicond. Manuf.	1	MT 101	Intro to Semicond. Manuf.	1
MT 102	Intro to Semicond. Devices	1	MT 102	Intro to Semicond. Devices	1
MT 103	Intro to IC Processes	1	MT 103	Intro to IC Processes	1
MT 111	Electronic Circuits & Devices I	4	MT 111	Electronic Circuits & Devices I	4
MTH 095	Intermediate Algebra (REMOVE)	4			
WR 121	English Composition I (REMOVE)	4			
				Second Term	
CH 221	General Chemistry I*	5	CH 221	General Chemistry I*	5
MT 112	Electronic Circuits & Devices II	4	MT 112	Electronic Circuits & Devices II	4
MT 121	Digital Systems I	3	MT 121	Digital Systems I	3
MTH 111	College Algebra	5	MTH 111	College Algebra or higher (REVISE)	5
				Third Term	
CH 222	General Chemistry II*	5	CH 222	General Chemistry II*	5
MT 113	Electronic Circuits & Devices III	4	MT 113	Electronic Circuits & Devices III	4
MT 122	Digital Systems II	3	MT 122	Digital Systems II	3
MT 131	Intro to Programmable Logic Controllers	3	MT 131	Intro to Programmable Logic Controllers	3

	Statistics I	* (REMOVE)	4	MT 108	Statistics for Process Control (ADD)	2
				or MTH243	Statistics 1* (ADD)	(5)
VR 227	Technical V	Vriting I	4	WR 227	Technical Writing I	4
					Fourth Term	
ЛТ 180	High Tech I	Employment Strat.	1	MT 180	High Tech Employment Strat.	1
/IT 223	Vacuum Te	chnology	3	MT 223	Vacuum Technology	3
1T 224	Process Eq	uipment I	3	MT 224	Process Equipment I	3
PHY 201	General Ph	ysics*	4	PHY 201	General Physics*	4
				or PHY211	General Physics (Calculus) *(ADD)	(5)
SP 130	Business &	Professional Speech	4	SP 130	Business & Professional Speech	4
	General Ed	lucation (Soc. Sci) (MERGE)	4		General Education (REDUCE)	6
					Fifth Term	
/IT 227	Process Equipment II		3	MT 227	Process Equipment II	3
1T 240	RF Plasma Systems		3	MT 240	RF Plasma Systems	3
HY 202	General Ph	ysics*	4	PHY 202	General Physics*	4
				or PHY212	General Physics (Calculus) *(ADD)	(5)
P 215	Small Grou	p Communication*	4	SP 215	Small Group Communication	4
					Sixth Term	
IT 200		ctor Processing	3	MT 200	Semiconductor Processing	3
/IT 222	Quality Cor		3	MT 222	Quality Control in SMT	3
/IT 228	Process Eq	•	4	MT 228	Process Equipment III	4
HY 203	General Ph	ysics*	4	PHY 203	General Physics*	4
				or PHY213	General Physics (Calculus) *(ADD)	(5)
	General Ed	lucation (MERGE)	4			
		Credit Total	106		Credit	94
					Total	

Are there any career pathway(s) or related certificates attached to this		If yes, name of career	
degree?	☐ Yes ⊠ No	pathway(s) or related certificate	
Requested Implement	tation Term		Fall 2012
(Please refer to Degree/Certificate timeline implementation guidelines)			

	Shelton Fu
Submitted By:	
	sfu@pcc.edu
Email:	

- 1. Save the completed Associate of Applied Science Revision Request Form and submit as an e-mail attachment to dac@pcc.edu.
- 2. Download and print the Associate of Applied Science Revision Signature Page Form and obtain the appropriate signatures.
- 3. Staple the signed Associate of Applied Science Signature Page Form to a hard copy of the Associate of Applied Science Revision Request Form (electronic version has already been sent in step one). Send both forms to Curriculum Office, Downtown Center, DC - 4th floor via campus mail.



ASSOCIATE OF APPLIED SCIENCE DEGREE

REVISION REQUEST FORM

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dac@pcc.edu

Signature pages should be intercampus mailed to:

Curriculum Office DC / 4th floor

	SECTI	ON # 1 OVERVIE	N			
	MT Option: Solar Voltaic Manufacturing Technology	Proposed Title:	No change			
Current Credits:	103	Proposed Credits:	91			
Overview and rationale for proposed changes:	 This is the second revision this year for the degree. MTH243 increased to 5 credits – unneeded content, and too difficult to schedule around other classes. Replacement course better serves all MT degrees/certificates. Remove MTH95 and WR121 to add advising/transfer flexibility, Add math and physics options to increase advising/transfer flexibility for advanced students 					
List of specific changes being proposed (i.e. may include, addition or deletion of courses, title changes, credit changes, prerequisite changes, outcome changes, course changes, etc).	 Change total credits from 103 to 91 Remove MTH243 - required add MT108 - elective add MTH243 - option remove MTH95 - required remove WR121 - required add to MTH111 "or higher" 					
SECTION # 2 PREREQUISITES AND OUTCOMES All degree/certificate outcomes will be reviewed by the committee regardless of whether or not outcomes have changed.						
Current Prerequisites	Does the revision involve chang	jing degree prerequisi	ites?	☐ Yes	⊠ No	
Course Number	Course Title	or Placement level				

MTU OF	Discoment into Moth OF Intermediate Alachas		
MTH 95 WR 121	Placement into Math 95 Intermediate Algebra		
VVR IZI	Placement into WR121 English Composition		
Proposed Prerequisites			
Course Number	Course Title or Placement level		
	No change		
	140 Grange		
Current Outcomes: Required whether or not outcomes are being changed.	Describe what we intend students to be able to do "out there" (in life roles: worker, family member, community citizen, global citizen, and life-long learner), as opposed to a classroom activity "in here"? Good outcomes statements will suggest context to indicate this "out there" and they will describe what students can DO with what they know. The committee will review the outcomes. For guidance on writing good outcome statements.	Does	the revision involve changing degree outcomes? ☐Yes ☑No
Identify which college AAS deg degree outcomes.	gree outcome aligns to individual core outcomes. It is possible that all core ou	utcomes	may not be address by the AAS
Degree Outcome			Core Outcome
Students who complete this de	gree should be able to:		
Use systematic methodologie equipment problems.	s and apply understanding of process equipment to trouble-shoot common process	5	CO 3 Critical Thinking &Problem Solving CO 5 Professional Competency
Apply a good foundation in m	aintenance to perform basic industry standard maintenance procedures.		CO 5 Professional Competency
Trouble-shoot basic analog ar	CO 3 Critical Thinking &Problem Solving CO 5 Professional Competency		
Monitor and maintain solar vo	oltaic manufacturing processes.		CO 5 Professional Competency
Work effectively in teams.			CO 1 Communication CO 5 Professional Competency
Communicate effectively with	colleagues and vendors.		CO 1 Communication CO 5 Professional Competency

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\mathbf{r}	C V I	-	u	•	u		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		_

Identify which college AAS degree outcome aligns to individual core outcomes. It is possible that all core outcomes may not be address by the AAS degree outcomes.

Degree Outcome	Core Outcome
Students who complete this degree should be able to:	

SECTION # 3 COURSE BY COURSE COMPARISON

List all courses (current AND proposed) in the order that they are distributed in the catalog. If listed term by term then identify them in a term by term sequence on this form. If they identified within categories such as CORE, ELECTIVES, etc, then identify them as such.

If you are adding a course place it in the preferred term or category on this form. If you want to rearrange the order of courses within the term by term sequence do so on this form.

The information you provide on this form will be reflected in the PCC catalog pages. Please ensure it is correct.

CURRENT DEGREE INFORMATION			PROPOSED DEGREE INFORMATION		
COURSE NUMBER	COURSE TITLE	CREDITS	COURSE NUMBER	COURSE TITLE	CREDITS
				First Term	
MT 101	Intro to Semicond. Manuf.	1	MT 101	Intro to Semicond. Manuf.	1
MT 102	Intro to Semicond. Devices	1	MT 102	Intro to Semicond. Devices	1
MT 104	Intro to IC Processes	1	MT 103	Intro to IC Processes	1
MT 109	Intro to Electronics and Instrumentation	3	MT 109	Intro to Electronics and Instrumentation	3
WR 121	English Composition I (REMOVE)	4			
				Second Term	
CH 100	Fundamentals of Chemistry*	4	CH 100	Fundamentals of Chemistry* or higher (REVISE)	4
MT 111	Electronic Circuits & Devices I	4	MT 111	Electronic Circuits & Devices I	4
MT 121	Digital Systems I	3	MT 121	Digital Systems I	3
MTH 095	Intermediate Algebra (REMOVE)	4			
				Third Term	
MT 112	Electronic Circuits & Devices II	4	MT 112	Electronic Circuits & Devices II	4
MT 122	Digital Systems II	3	MT 122	Digital Systems II	3
MTH 111	College Algebra	5	MTH 111	College Algebra or higher (REVISE)	5

WR 227	Technical \	Writing I	4	WR 227	Technical Writing I	4
					Fourth Term	
MT 113	Electronic (Circuits & Devices III	4	MT 113	Electronic Circuits & Devices III	4
MT 131		grammable Logic Controllers	3	MT 131	Intro to Programmable Logic Controllers	3
MTH 243	Statistics	I* (REMOVE)	4	MT 108	Statistics for Process Control (ADD)	2
				or MTH243	Statistics 1* (ADD)	(5)
					Fifth Term	
MT 180	High Tech	Employment Strat.	1	MT 180	High Tech Employment Strat.	1
MT 223	Vacuum Te	0.	3	MT 223	Vacuum Technology	3
MT 224	Process Ed	quipment I	3	MT 224	Process Equipment I	3
PHY 201	General Ph	nysics*	4	PHY 201	General Physics*	4
				or PHY211	General Physics (Calculus) *(ADD)	(5)
SP 130	Business 8	Professional Speech	4	SP 130	Business & Professional Speech	4
	General E	ducation (Soc. Sci) (MERGE)	4		General Education (REDUCE)	6
					Sixth Term	
MT 227	Process Ed	quipment II	3	MT 227	Process Equipment II	3
MT 240	RF Plasma	,	3	MT 240	RF Plasma Systems	3
PHY 202	General Ph	nysics*	4	PHY 202	General Physics*	4
				or PHY212	General Physics (Calculus) *(ADD)	(5)
SP 215	Small Grou	p Communication*	4	SP 215	Small Group Communication	4
					Seventh Term	
MT 200	Semicondu	ctor Processing	3	MT 200	Semiconductor Processing	3
MT 222	Quality Cor	ntrol in SMT	3	MT 222	Quality Control in SMT	3
MT 228	Process Ed	quipment III	4	MT 228	Process Equipment III	4
PHY 203	General Ph	nysics*	4	PHY 203	General Physics*	4
				or PHY213	General Physics (Calculus) *(ADD)	(5)
	General E	ducation (MERGE)	4			
		Credit Total	103		Credit	91
					Total	
SEC	TION # 4	(Please contact the	Curriculum Of	fice for sup	oport in filling out this section i	f needed.)
	statewide ree?	☐ Yes ⊠ No	Has the change	been approvensortium?	ed Yes No	

Is this a degree option?	☐ Yes	⊠ No	If yes, name of the base degree:	
Are there any career pathway(s) or related certificates attached to this degree?	☐Yes	⊠ No	If yes, name of career pathway(s) or related certificate	
Requested Implement (Please refer to Degree		meline impleme	entation guidelines)	Fall 2012
Submitted	By:	Shelton Fu		
Email:		sfu@pcc.edu	ı	

- 1. Save the completed Associate of Applied Science Revision Request Form and submit as an e-mail attachment to dac@pcc.edu.
- 2. Download and print the Associate of Applied Science Revision Signature Page Form and obtain the appropriate signatures.
- 3. Staple the signed Associate of Applied Science Signature Page Form to a hard copy of the Associate of Applied Science Revision Request Form (electronic version has already been sent in step one). Send both forms to Curriculum Office, Downtown Center, DC - 4th floor via campus mail.



ASSOCIATE OF APPLIED SCIENCE DEGREE

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SECTION # 1 OVERVIEW

Current Title:	Nursing	Proposed Title:				
Current Credits:	105	Proposed Credits:	90			
for proposed changes:	In order to meet Oregon Consortium for Nursing Education (OCNE) standards, students must transfer 135 total credits. The revision divides this total into: 90 credits for AAS and 45 credits of prerequisites. In order to meet the 135 total credits, students will no longer be able to apply any of the 45 credit prerequisites to the AAS 90 credit total.					
List of specific changes being proposed (i.e. may include, addition or deletion of courses, title changes, credit changes, prerequisite changes, outcome changes, course changes, etc). Use simple text such as Add, Remove, Change, Revise to inform the reader of the	1. Change in degree credit hours from 105 to 90 2. Change General Education Requirements language in prerequisites to read as Nursing Program Electives 3. Increase prerequisites to 45 credits 4. Reduce course of study Nursing Program Elective credits from 24 to 14 5. Increase course of study General Education credits from 8 to 11 6. Include BI 234 (5 credits) as counting towards General Education in course of study 7. Reduce General Education credits from 16 to 11 [BI 234 (5 credits) + General Education (11 credits)]=16 total General Education Credits 8. Add prerequisite statement in catalog: Prerequisite courses and credits (45) not applicable to Nursing Degree Course of Study					
SECTION # 2 PREREQUISITES AND OUTCOMES All degree/certificate outcomes will be reviewed by the committee regardless of whether or not outcomes have changed.						
Current Prerequisites	Does the revision involve changing degree prerequisites?					
Course Number	Course Title	Course Title or Placement level				

DI 224	Llumon Anatomy 9 Dhysiology I	1
BI 231	Human Anatomy & Physiology I	4
BI 232	Human Anatomy & Physiology II	4
BI 233	Human Anatomy & Physiology III	4
FN 225	Nutrition	4
MTH 95	Intermediate Algebra or higher	4
PSY 215	Human Development	4
WR 121	English Composition	4
WR 122	English Composition	4
	To be completed prior to taking any NRS courses	
	General Education	8
	Nursing Program Electives	5
Proposed Prerequisites		
1 Toposed Trerequisites		
Course Number	Course Title or Placement level	
BI 231	Human Anatomy & Physiology I	4
BI 232	Human Anatomy & Physiology II	4
BI 233	Human Anatomy & Physiology III	4
MTH 95	Intermediate Algebra or higher	4
FN 225	Nutrition 4	4
PSY 215	Human Development	4
WR 121	English Composition	4
WR 122	English Composition	4
Nursing Program Electives		13
	45 total credits which need to be completed prior to entry into program	
	Describe what we intend students to be able to do "out there" (in life roles: worker,	
Current Outcomes:	family member, community citizen, global citizen, and life-long learner), as opposed to a	Does the revision involve changing
Required whether or not	classroom activity "in here"? Good outcomes statements will suggest context to indicate	degree outcomes?
outcomes are being	this "out there" and they will describe what students can DO with what they know. The	
changed.	committee will review the outcomes. For guidance on writing good outcome statements.	☐Yes X No

degree revision 2

degree outcomes.

Degree Outcome	Core Outcome
Students who complete this degree should be able to:	
The graduate of the Portland Community College Nursing program will: meet the professional standards for nursing as determined by the Oregon Consortium for Nursing Education (OCNE) and can be found at http://ocne.org	All are addressed by the 10 professional competencies
Revised Outcomes: Identify which college AAS degree outcome aligns to individual core outcomes. It is possible that all core outcomes degree outcomes.	s may not be address by the AAS
Degree Outcome	Core Outcome
Students who complete this degree should be able to:	

SECTION # 3 COURSE BY COURSE COMPARISON

List all courses (current AND proposed) in the order that they are distributed in the <u>catalog</u>. If listed term by term then identify them in a term by term sequence on this form. If they identified within categories such as CORE, ELECTIVES, etc, then identify them as such.

If you are adding a course place it in the preferred term or category, identify such a course with (add) and bold the text in the line.

If you want to rearrange the order of courses within the term by term sequence do so on this form.

If you are removing a course identify the course with (remove) and bold the text.

If the course title is changed identify the course with (title change) and bold the text.

If the course credits have changed identify the course with (increase or decrease credit) and bold the text.

If you need more lines to accommodate the courses, right click and insert rows.

The information you provide on this form will be reflected in the PCC catalog pages and GRADplan. Please ensure it is correct.

	CURRENT DEGREE INFOR	RMATION	PROPOSED DEGREE INFORMATION			
COURSE			COURSE			
NUMBER	COURSE TITLE	CREDITS	NUMBER	COURSE TITLE	CREDITS	
	The student will have a	15				
	minimum of 15 additional					
	credit hours to the 30					
	prerequisites required prior to					
	application before entry into					
	the program. (Gen Ed 8,					
	electives 5). First Term:			First Term:		
NRS 110	Foundations of Nursing	9	NRS 110	Foundations of Nursing Health	9	
INKS 110	Health Promotion	9	INKS 110	Promotion	9	
	Treatti i fornottori			Tomodon		
BI 234	Microbiology	5	BI 234	Microbiology	5	
	Second term			Second term		
NRS 111	Foundations of Nursing in	6	NRS 111	Foundations of Nursing in Chronic	6	
	Chronic Illness I			Illness I		
-			_			
NRS 230	Clinical Pharmacology I	3	NRS 230	Clinical Pharmacology I	3	
NRS 232	Deth as have in least process I	2	NDC 000	Deth anhyviolegical Dragger I		
NRS 232	Pathophysiological Process I	3	NRS 232	Pathophysiological Process I	3	
	General Education	4		General Education	5	
	Third Term	•		Third Term		
NRS 112	Foundations of Nursing in	6	NRS 112	Foundations of Nursing in Acute Care	6	
	Acute Care I			I		
NRS 231	Clinical Pharmacology II	3	NRS 231	Clinical Pharmacology II	3	
ND 0 ccc			ND C CCC			
NRS 233	Pathophysiological	3	NRS 233	Pathophysiological Processes II	3	
	Processes II	<i>E</i>		Nursing Dragram Floatives	E	
	Nursing Program Electives	5		Nursing Program Electives Fourth Term	5	
	Fourth Term			rounn reim		
	1					

NRS 221	Nursing in Chronic Illness II			Nursing in Chronic Illness II	9		
	& End of Life			& End of Life			
	General Education	4		General Education	6		
	Fifth Term			Fifth Term			
NRS 222	Nursing in Acute Care II	9	NRS 222	Nursing in Acute Care II	9		
	& End of Life			& End of Life			
	Nursing Program Electives	6		Nursing Program Electives	5		
	Sixth Term			Sixth Term			
NRS 224	Integrative Practicum I	9	NRS 224	Integrative Practicum I	9		
					_		
	Nursing Program Electives	6		Nursing Program Electives	4		
				Total AAS	90		
	Credit	105		Total (AAS + Prerequisites) Credits	135		
	Total						
SECTION # 4 (Please contact the Curriculum Office for support in filling out this section if needed.)							
SECI	FION # 4 (Please contac	t the Curriculum Off	ice for sup	port in filling out this section if	needed.)		
1- 41-1-	4-4	Handha akan na l					
Is this a st		Has the change been a					
degr	ee? X Yes \(\square\) No	consortiun	n?	X Yes No			

Is this a degree option?	☐ Yes X	If yes, name of the base degree							
Are there any career pathway(s) or related certificates attached to this degree?	☐ Yes X	If yes, name of career pathway(s) No related certificate	or						
Requested Implement (Please refer to Degree		neline implementation guidelines)	Catalog 2012-13						
Submitted		Alisa Schneider							

Email:

- 1. Save the completed Associate of Applied Science Revision Request Form and submit as an e-mail attachment to dac@pcc.edu.
- 2. Download and print the Associate of Applied Science Revision Signature Page Form and obtain the appropriate signatures.

Alisa.schneider@pcc.edu

3. Staple the signed Associate of Applied Science Signature Page Form to a hard copy of the Associate of Applied Science Revision Request Form (electronic version has already been sent in step one). Send both forms to Curriculum Office, Downtown Center, DC - 4th floor via campus mail.



ASSOCIATE OF APPLIED SCIENCE DEGREE

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SECTION # 1 OVERVIEW							
Current Title:	Ophthalmic Medical Technology	Proposed Title:	N/A				
Current Credits:	93	Proposed Credits:	91				
	2. Align curriculum to new accredita	. Create additional prerequisites to help students better prepare for program success. 2. Align curriculum to new accreditation standards. 3. Replace electives with course requirements.					
credit changes, prerequisite changes, outcome changes,	 Course number Change: MP 201 (Intro to Elec. Health Records) to MP 150 (Intro the Elec. Health Records) Add: OMT 122 Practicum II (2 credits) Delete: OMT program elective (3 cr) Add: MP 140 (Health Law and Professional Standards) (3cr) Delete: BI 121 from curriculum 						
SECTION # 2 PREREQUISITES AND OUTCOMES All degree/certificate outcomes will be reviewed by the committee regardless of whether or not outcomes have changed.							
Current Prerequisites	Does the revision involve changing degree prerequisites?			⊠ Yes	□No		
Course Number	Course Title or Placement level						
Math 65	Introductory Algebra – second term Completion prior to program e			r to program entry			

WR 121	English Composition	Comp	letion prior to program entry
MP 111	General Medical Terminology	Comp	letion prior to program entry
Proposed Prerequisites			
Course Number	Course Title or Placement level		
Math 65	Introductory Algebra – second term or equivalent placement test score	Comp	letion prior to program entry
WR 121	English Composition or equivalent placement test score	Comp	letion prior to program entry
MP 111	General Medical Terminology	Comp	letion prior to program entry
BI 121	Intro to A & P	Comp	letion prior to program entry
Current Outcomes: Required whether or not outcomes are being	Describe what we intend students to be able to do "out there" (in life roles: worker, family member, community citizen, global citizen, and life-long learner), as opposed to a classroom activity "in here"? Good outcomes statements will suggest context to indicate this "out there" and they will describe what students can DO with what they know. The committee will review the outcomes. For guidance on writing good outcome statements.	Does	the revision involve changing degree outcomes?
changed.	committee will review the outcomes. For guidance on writing good outcome statements.		∐Yes ⊠No
Identify which college AAS de degree outcomes.	gree outcome aligns to individual core outcomes. It is possible that all core of	utcomes	s may not be address by the AAS
Degree Outcome			Core Outcome
Students who complete this de	egree should be able to:		
Provide appropriate and sat	fe patient care commensurate with their medical competency.		Critical Thinking Professional Competence Communication Self Reflection
2. Utilize effective oral and wri	tten communication skill with patients and health care personnel.	Professional Competence Communication	
3. Apply knowledge of anatom	Professional Competence Critical Thinking		
4. Exhibit professional and eth		Professional Competence Self-reflection Critical Thinking	
5. Expand one's own career; a	adopting a medel of lifelong learning and continuing education.		Professional Competence Self-reflection Community/Environmental Responsibility

6. Prepared to take and pass national certification examination to become a Certified Ophthalmic Technician (COT).	Professional Competence Self-reflection Critical Thinking
Revised Outcomes: Identify which college AAS degree outcome aligns to individual core outcomes. It is possible that all core outcome degree outcomes.	es may not be address by the AAS
Degree Outcome	Core Outcome
Students who complete this degree should be able to:	•
N/A	

SECTION # 3 COURSE BY COURSE COMPARISON

List all courses (current AND proposed) in the order that they are distributed in the catalog. If listed term by term then identify them in a term by term sequence on this form. If they identified within categories such as CORE, ELECTIVES, etc, then identify them as such.

If you are adding a course place it in the preferred term or category, identify such a course with (add) and bold the text in the line.

If you want to rearrange the order of courses within the term by term sequence do so on this form.

If you are removing a course identify the course with (remove) and bold the text.

If the course title is changed identify the course with (title change) and bold the text.

If the course credits have changed identify the course with (increase or decrease credit) and bold the text.

If you need more lines to accommodate the courses, right click and insert rows.

The information you provide on this form will be reflected in the PCC catalog pages and GRADplan. Please ensure it is correct.

CURRENT DEGREE INFORMATION			PROPOSED DEGREE INFORMATION		
COURSE	URSE				
NUMBER	COURSE TITLE	CREDITS		COURSE TITLE	CREDITS
	First Term			First Term	
BI 121	Intro to A&P (delete)	4	BI 122	Intro to A & P	4
PSY 101	Intro to Psychology	4	OMT 145	Clinical Optics I	2

OMT 145	Clinical Optics I	2	OMT 163	Ocular A & P	2
OMT 163	Ocular A&P	2	OMT 115	Intro to Ophthalmics	2
OMT 115	Intro to Ophthalmics	2	PSY 101	Intro to Psychology	4
	Second Term			Second Term	
BI 122	Intro to A & P II	4	OMT 104	Ophthalmic Office Procedures	3
OMT 104	Ophthalmic Office	3	OMT 146	Clinical Optics II	2
	Procedures				
OMT 146	Clinical Optics II	2	OMT 102	Pharmacology/Eye Disease I	2
OMT 102	Pharmacology/Eye Disease I	2	HE 113	First Aid/CPR	1
HE 113	First Aid/CPR	1	MP 150	Intro to Elec. Health Records	3
				(course number change)	
MP 150	Intro to Elec. Health Records	3		Third Term	
	Third Term		MA 131	Intro to Medical Science	5
MA 131	Intro to Medical Sciences	5	OMT 103	Pharmacology/Eye Disease	2
OMT 103	Pharmacology/Eye Disease II	2	OMT 147	Clinical Optics III	2
OMT 147	Clinical Optics III	2	OMT 231	Seminar I	1
OMT 231	Seminar I	1	OMT 121	Practicum I	1
OMT 121	Practicum I	1	OMT 106	Intro to Clinical Skills	3
OMT 106	Intro to Clinical Skills	3		Fourth Term	
			OMT 122	Practicum II (add)	2
	Fourth Term			Fifth Term	
OMT 209	Surgical Assisting	4	OMT 209	Surgical Assisting	4
OMT 206	Diagnostic Procedures I	4	OMT 206	Diagnostic Procedures I	4
OMT 232	Seminar II	2	OMT 232	Seminar II	2
OMT 222	Practicum Second Year	4	OMT 222	Practicum Second Year	4
	Fifth Term			Sixth Term	
OMT 250	Ophthalmic Imaging	3	OMT 250	Ophthalmic Imaging	3
OMT 207	Diagnostic Procedures II	4	OMT 207	Diagnostic Procedures II	4
OMT 232	Seminar II	2	OMT 232		2
OMT 208	Ocular Motility	2	OMT 208		2
OMT 222	Practicum Second Year	4	OMT 222	Practicum Second Year	4
	Sixth Term			Seventh Term	
OMT 210	Advanced Diagnostics	4	OMT 210	Advanced Diagnostics	4
OMT 232	Seminar II	2	MP 140	Health Law & Prof. Standards (add)	3

71

OMT 222	Practicun	n Second Year	•	4	OMT 232	Seminar II		2
	Gen. Ed classes (at leas		st one	8	OMT 222	Practicum Second Year		4
	from Arts/Letters							
	OMT pro	gram elective)	3 G		General Ed. class	es	8
	(delete)							
		Cred	it				Credit	
	Total			93		Total		91
		<i>,</i>			_			
SECT	ΓΙΟΝ # 4	(Please c	ontac	t the Curriculum Off	ice for su	oport in filling o	ut this section if n	eeded.)
Is this a s			7	Has the change been approved by the		he	Dv. Du	
degr	ee?	☐ Yes 🗵	No	consortium?			☐ Yes ⊠ No	
Is this a	dograa	│	No	If yes, name of the base degree:				
optio			7 IAO					
Optio	/ 11 :							
Are there a	ny career							
pathway(s)								
related cert								
attached to this		7 N	If yes, name of career pathway(s) or related certificate		or	N/A		
degree?	Implement	│	No	related certif	icate		N/A	
			malina i	mplementation quidelines	2)		Fall 2012	
(Please refer to Degree/Certificate timeline i				implementation guidennes,			1 411 2012	
						·		
Submitted By: Joann			e Harris Dept. Chair,	OMT				
•								
Email: jmha			jmhar	nrris@pcc.edu				



ASSOCIATE OF APPLIED SCIENCE DEGREE

REVISION REQUEST FORM

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	SECTION # 1 OVERVIEW		
Current Title:	Associate of Applied Science in Veterinary Technology	Proposed Title:	N/ A
Current Credits:	104	Proposed Credits:	95
Overview and rationale for proposed changes:	To expedite student completion of the VT program/remove barriers to matriculation		
List of specific changes being proposed (i.e. may include, addition or deletion of courses, title changes, credit changes, prerequisite changes, outcome changes, etc).	 Remove BI112 from degree requirements and make it a true prerequisite outside of the VT program. Remove Ch100 from degree requirements and make it a true prerequisite outside of the VT program. Reduce the number of credits required for the degree from 104-95 Update/revise outcomes 		

SECTION # 2 PREREQUISITES AND OUTCOMES All degree/certificate outcomes will be reviewed by the committee regardless of whether or not outcomes have changed.				
Current Prerequisites	Does the revision involve changing degree prerequisites?	☐ Yes X☐ No		
Course Number	Course Title or Placement level			

BI112	Cell Biology for Health Occupations	
Ch100	h100 Fundamentals of Chemistry	

	Proposed Prerequisites				
Course Number	Course Title or Placement level				
BI112	Cell Biology for Health Occupations				
Ch100					

Current Outcomes:
Required whether or not
outcomes are being
changed.

Describe what we intend students to be able to do "out there" (in life roles: worker, family member, community citizen, global citizen, and life-long learner), as opposed to a classroom activity "in here"? Good outcomes statements will suggest context to indicate this "out there" and they will describe what students can DO with what they know. The committee will review the outcomes. For guidance on writing good outcome statements.

Does the revision involve changing degree outcomes?

X No Yes

Identify which college AAS degree outcome aligns to individual core outcomes. It is possible that all core outcomes may not be address by the AAS degree outcomes.

Degree Outcome	Core Outcome						
Students who complete this degree should be able to:							
1. Graduates should be able to: prepared to take the National Veterinary Technician Board Examination	Professional Competence, Critical Thinking and Problem Solving						
 Graduates should be able to function as competent entry level certified veterinary technicians in their chosen area of veterinary medicine, whether it is veterinary practice, research, laboratory, or industry. They should be able to think, calculate, and make decisions allowed them by the Veterinary Practice Act of the state in which they are employed. 	Communication, Critical Thinking and Problem Solving, Professional Competence						
3. Graduates should be able to work as effective members of the animal healthcare team in their chosen area of veterinary medicine. This involves the ability to communicate effectively (written and orally), work together with other individuals,	Communication, Critical Thinking and Problem						

	and be reliable and responsible. They should recognize that the individuals they interact with on a daily basis, whether it is a coworker, employer, or client has uniquely individual needs and behaviors based upon their backgrounds and perspectives on life.	Solving, Cultural Awareness, Self-Reflection
1.	Graduates should have an awareness of their responsibility as a of the animal healthcare industry in the prevention of disease in both humans and animals, as advocates for animals and their health, and in the education of the public regarding animal health care issues.	Community and Environmental Responsibility
2.	Graduates should understand that they are life-long learners, and continuing education is fundamental to their ability to remain current with advances in veterinary medicine and related technologies.	Communication, Critical Thinking and Problem Solving, Professional Competence, Self- Reflection
Identify	ed Outcomes: y which college AAS degree outcome aligns to individual core outcomes. It is possible that all core outcomes may address by the AAS degree outcomes.	
Degre	e Outcome	Core Outcome
Studer	nts who complete this degree should be able to:	
	Be prepared to take the National Veterinary Technician Board Examination	Professional Competence, Critical Thinking and Problem Solving
2.	Function as competent entry level certified veterinary technicians in their chosen area of veterinary medicine, whether it is veterinary practice, research, laboratory, or industry.	Communication, Critical Thinking and Problem Solving, Professional Competence
3.	Communicate effectively (written and orally), work together with other individuals, and be reliable and responsible as effective members of the animal healthcare team in their chosen area of veterinary medicine.	Communication, Critical Thinking and Problem Solving
4.	Think, calculate, and make decisions allowed them by the Veterinary Practice Act of the state in which they are employed.	Communication, Critical Thinking and Problem Solving, Professional Competence
5.	Employ an awareness of their responsibility as a of the animal healthcare industry in the prevention of disease in both humans and animals, as advocates for animals and their health, and in the education of the public regarding animal health care issues.	Community and Environmental Responsibility
6.	Understand that they are life-long learners, and continuing education is fundamental to their ability to remain current with	Communication, Critical

adv	vances in veterinary medicine and related technologies.	Thinking and Problem
		Solving, Professional
		Competence, Self-
		Reflection
7. Rec	cognize that the individuals they interact with on a daily basis, whether it is a coworker, employer, or client has uniquely	Cultural Awareness, Self-
ind	ividual needs and behaviors based upon their backgrounds and perspectives on life.	Reflection

	SECTION # 3 COURSE BY COURSE COMPARISON					
CURRENT DEGREE INFORMATION				PROPOSED DEGREE INFORMATION		
COURSE NUMBER	COURSE TITLE	CREDITS	COURSE NUMBER	COURSE TITLE	CREDITS	
Term 1			Term 1			
VT121	Basic Animal Science	4	VT121	Basic Animal Science	4	
VT100	Veterinary Medical Terminology	2	VT100	Veterinary Medical Terminology	2	
VT101	Intro to Veterinary Technology	2	VT101	Intro to Veterinary Technology	2	
VT105	Comparative Veterinary Anatomy and Physiology I	4	VT105	Comparative Veterinary Anatomy and Physiology I	4	
WR121	English Composition	4	WR121	English Composition	4	
BI112	Cell Biology for Health Occupations (delete)	5				
CH100	Fundamentals for Chemistry (delete)	4				
Term 2			Term 2			
VT106	Comparative Veterinary Anatomy and Physiology II	4	VT106	Comparative Veterinary Anatomy and Physiology II	4	
VT107	Veterinary Parasitology and Pathology	3	VT107	Veterinary Parasitology and Pathology	3	
VT108	Pharmaceutical Mathematics I	1	VT108	Pharmaceutical Mathematics I	1	
VT102	Animal Nursing and Restraint	3	VT102	Animal Nursing and Restraint	3	
	General Education Courses	4				
Term 3			Term 3			
	General Education Courses	3		General Education Courses	3	
VT103	Animal Health Record Systems	3	VT103	Animal Health Record Systems	3	

VT110	Specimer	n Collection Laborator	y	1	VT110	Specimen Collection Laboratory	1
VT111	Hematology and Urinalysis		5	VT111	Hematology and Urinalysis	5	
Term 4					Term 4		
VT112	Clinical L	aboratory Procedures		5	VT112	Clinical Laboratory Procedures	5
VT113	Veterinar	y Microbiology		3	VT113	Veterinary Microbiology	3
VT109	Radiation	Safety		2	VT109	Radiation Safety	2
VT280A	Cooperat	ive Education: Clinic I		4	VT280A	Cooperative Education: Clinic I	4
Term 5					Term 5		
VT211	Pharmac	eutical Mathematics II		1	VT211	Pharmaceutical Mathematics II	1
VT201	Anesthes	iology		3	VT201	Anesthesiology	3
VT204	Applied R	Radiography		3	VT204	Applied Radiography	3
VT205	Veterinar	y Pharmacology		4	VT205	Veterinary Pharmacology	4
Term 6					Term 6		
VT207	Public He	ealth and Sanitation		2	VT207	Public Health and Sanitation	2
VT208	Small An	imal Diseases		4	VT208	Small Animal Diseases	4
VT202	Surgical Nursing and Lab Animal Procedures		4	VT202	Surgical Nursing and Lab Animal Procedures	4	
VT280B	Cooperative Education: Clinic II		4	VT280B	Cooperative Education: Clinic II	4	
Term 7	'				Term 7		
VT	Veterinary Procedures Seminar		ſ	3	VT	Veterinary Procedures Seminar	3
VT209	Large An	imal Diseases and Pro	ocedures	3	VT209	Large Animal Diseases and Procedures	3
VT210	Animal N	utrition		3	VT210	Animal Nutrition	3
VT280C	Cooperat	ive Education: Clinic I	I	4	VT280C	Cooperative Education: Clinic III	4
30		Credit Total		104	28	Credit	95
						Total	
SECT	ΓΙΟΝ # 4	(Please contact	the Cu	rriculum Off	ice for su	pport in filling out this section if	needed.)
	Is this a statewide degree? ☐ Yes ☒ No ☐ Has the		change been ap		he ☐ Yes ☒ No		
Is this a degree ☐ Yes ☒ No option?		If yes	s, name of the base degree:				

Are there any career pathway(s) or related certificates			
attached to this		If yes, name of career pathway(s) or	
degree?	☐ Yes X☐ No	related certificate	
Requested Implement	tation Term	Winter 2012	
(Please refer to Degre	ee/Certificate timeline i		
		,	

	Brad Krohn D.V.M., Department Chair Of Veterinary Technology
Submitted By:	
	brad.krohn@pcc.edu
Email:	

Next steps:

- 1. Save the completed Associate of Applied Science Revision Request Form and submit as an e-mail attachment to dac@pcc.edu.
- 2. Download and print the Associate of Applied Science Revision Signature Page Form and obtain the appropriate signatures.
- 3. Staple the signed Associate of Applied Science Signature Page Form to a hard copy of the Associate of Applied Science Revision Request Form (electronic version has already been sent in step one). Send both forms to Curriculum Office, Downtown Center, DC 4th floor via campus mail.



This form maybe used instead of coming to the Degree and Certificate Meeting.

Directions: Fill out completely and return electronically to:
dac@pcc.edu

Consent Agenda form may be used for the following:

- 1. Course title changes
- 2. Course number changes
- 3. Addition/Deletion of an elective
- 4. Change in the number of pass/no pass credits other than the default
- 5. Degree or certificate title changes
- 6. Change to open admissions

Submitted by:	DeLyse Totten	Email: dtotten@pcc.edu	Phone: x4822	
Title of Degree/Certificate:	ASOT - Business	Requested Implementation Term:	Fall 2012	
What type of change are you requesting?	☐ Course title change☐ Addition of an elective☐ Degree or certificate title c	Course number change Deletion of an elective		
Fill in the sections below as applicable. If a section is not applicable, fill in N/A.				
Current Course Title:	Principles of Accounting III	Proposed Course Title:	Managerial Accounting	
Current Course Number:	BA 213	Proposed Course Number:	BA 213 (no change)	
Electives List Title:		N/A		
Liectives List Title.	IN/A			
	BA 213 is listed among the <u>Busine</u> Degree.	ess Specific Requirements	for the ASOT – Business	



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- 2. Course number changes
- 3. Addition/Deletion of an elective
- 4. Change in the number of pass/no pass credits other than the default
- 5. Degree or certificate title changes
- 6. Change to open admissions

Submitted by:	DeLyse Totten	Email: dtotten@pcc.edu	Phone: x4822	
Title of Degree/Certificate:	Accounting AAS Degree	Requested Implementation Term:	Fall 2012	
What type of change are you requesting?	☐ Course title change☐ Addition of an elective☐ Degree or certificate title c	Deletion	umber change of an elective	
Fill in the se	ctions below as applicable. If a	section is not applicable	e, fill in N/A.	
	Principles of Accounting III	Proposed Course Title: Proposed Course	Managerial Accounting	
Current Course Number:	BA 213	Number:	BA 213 (no change)	
Electives List Title:	N/A			
Explanation of Other:		N/A		



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- 2. Course number changes
- 3. Addition/Deletion of an elective
- 4. Change in the number of pass/no pass credits other than the default
- 5. Degree or certificate title changes
- 6. Change to open admissions

Submitted by:	DeLyse Totten	Email: dtotten@pcc.edu	Phone: x4822	
Title of Degree/Certificate:	All BA degrees and certificates that have Business Program Electives	Requested Implementation Term:	Fall 2012	
What type of change are you requesting?	Course title change Addition of an elective Degree or certificate title c	Deletion	umber change of an elective	
Fill in the se	ctions below as applicable. If a	section is not applicable	e, fill in N/A.	
Current Course Title:	rinciples of Accounting III	Proposed Course Title: Proposed Course	Managerial Accounting	
Current Course Number:	BA 213	Number:	BA 213 (no change)	
Electives List Title:	Business Program Electives			
	The Business Program Electives apply to all business administration degrees and certificates that have Business Program Electives identified in the curriculum.			



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- 1. Course title changes
- 2. Course number changes
- 3. Addition/Deletion of an elective
- 4. Change in the number of pass/no pass credits other than the default
- 5. Degree or certificate title changes
- 6. Change to open admissions

Submitted by:	DeLyse Totten	Email: dtotten@pcc.edu	Phone: x4822	
Title of Degree/Certificate:		Requested Implementation Term:	Fall 2012	
What type of change are you requesting?	☐ Course title change☐ Addition of an elective☐ Degree or certificate title c	Course number change Deletion of an elective		
Fill in the sections below as applicable. If a section is not applicable, fill in N/A.				
Current Course Title:	Principles of Accounting III	Proposed Course Title: Proposed Course	Managerial Accounting	
Current Course Number:	BA 213	Number:	BA 213 (no change)	
Electives List Title:	Inter	rnational Business Elective	es	
Explanation of Other:	The International Business Electiv	res apply to the Internation	al Business Program Award.	



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- 2. Course number changes
- 3. Addition/Deletion of an elective
- 4. Change in the number of pass/no pass credits other than the default
- 5. Degree or certificate title changes
- 6. Change to open admissions

Submitted by:	DeLyse Totten	Email: dtotten@pcc.edu	Phone: x4822	
Title of Degree/Certificate:	Management AAS Degree	Requested Implementation Term:	Fall 2012	
What type of change are you requesting?	☐ Course title change☐ Addition of an elective☐ Degree or certificate title c	Deletion	umber change of an elective	
Fill in the se	ctions below as applicable. If a	section is not applicable	e, fill in N/A.	
Current Course Title:	Principles of Accounting III	Proposed Course Title: Proposed Course	Managerial Accounting	
Current Course Number:	BA 213	Number:	BA 213 (no change)	
Electives List Title:	Management Degree Electives			
Explanation of Other:	The Management AAS Degree allows 15 credit hours from among those on the list of Electives identified above.			



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dac@pcc.edu

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- 1. Course title changes
- 2. Course number changes
- 3. Addition/Deletion of an elective
- 4. Change in the number of pass/no pass credits other than the default
- 5. Degree or certificate title changes
- 6. Change to open admissions

Submitted by:	DeLyse Totten	Email: dtotten@pcc.edu	Phone: x4822
Title of Degree/Certificate:	Retail Management AAS Degree	Requested Implementation Term:	Fall 2012
What type of change are you requesting?	☐ Course title change☐ Addition of an elective☐ Degree or certificate title c	Deletion	umber change of an elective
Fill in the sections below as applicable. If a section is not applicable, fill in N/A.			
Current Course Title:	Principles of Accounting III	Proposed Course Title: Proposed Course	Managerial Accounting
Current Course Number:	BA 213	Number:	BA 213 (no change)
Electives List Title:		N/A	
Explanation of Other:		N/A	



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Directions: Fill out completely and return electronically to:

dac@pcc.edu

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- 2. Course number changes
- 3. Addition/Deletion of an elective
- 4. Change in the number of pass/no pass credits other than the default
- 5. Degree or certificate title changes
- 6. Change to open admissions

Submitted by:	DeLyse Totten	Email: dtotten@pcc.edu	Phone: x4822	
	CIS Degrees and			
	Certificates	Requested	Fall 2012	
Title of Degree/Certificate:		Implementation Term:		
	Course title change	Course n	umber change	
What type of change are you	Addition of an elective		of an elective	
requesting?	Degree or certificate title c			
Fill in the se	ections below as applicable. If a	section is not applicabl	e, fill in N/A.	
Current Course Title:	Principles of Accounting III	Proposed Course Title:	Managerial Accounting	
		Proposed Course		
Current Course Number:	BA 213	Number:	BA 213 (no change)	
Electives List Title:	Computer Information Systems Program Business Electives			
Explanation of Other:	N/A			



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dac@pcc.edu

Consent Agenda form may be used for the following:

- 1. Course title changes
- 2. Course number changes
- 3. Addition/Deletion of an elective
- 4. Change in the number of pass/no pass credits other than the default
- 5. Degree or certificate title changes
- 6. Change to open admissions

Submitted by:	Jim Parks	Email: jparks@pcc.edu	Phone: x5236
•	AAS in Criminal Justice		Next Available
		Requested	
Title of Degree/Certificate:		Implementation Term:	
	Course title change	Course n	umber change
What type of change are you	Addition of an elective		of an elective
requesting?	Degree or certificate title c	hange	
	_		
Fill in the s	ections below as applicable. If a	section is not applicabl	e, fill in N/A.
	Community Building through		
Current Course Title:	Office Resilience	Proposed Course Title:	
		Proposed Course	
Current Course Number:	CJA 248	Number:	
Electives List Title:			
Fundamentian of Others	A .1.1.	- Oniminal lucation also the	lin4
Explanation of Other:	Add to	o Criminal Justice elective	IIST



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Directions: Fill out completely and return electronically to:

dac@pcc.edu

Consent Agenda form may be used for the following:

- 1. Course title changes
- 2. Course number changes
- 3. Addition/Deletion of an elective
- 4. Change in the number of pass/no pass credits other than the default
- 5. Degree or certificate title changes
- 6. Change to open admissions

Submitted by:		Mark Hornshuh	Email:mhornshu@pcc.edu	Phone:971-722-5570	
Title of Degree/Certificate:	(AAS) A	ND Requested Implementation Term:		As soon as possible following approval	
What type of change are you requesting?	Addit	se title change ion of an elective ree or certificate title change			
Fill in the sections below as applicable. If a section is not applicable, fill in N/A.				fill in N/A.	
Current Course Title:		N/A	Proposed Course Title:	N/A	
Current Course Num	ber:		Proposed Course		
Electives List Title:		N/A			
		Change to "open" enrollment so as not to limit access. Reduce barriers so students can self-select in order to explore career opportunities. Note: this revision is for BOTH the 2-year certificate AND AAS degree. Certain courses within the Certificate and Degree will still require application and Department			
Explanation of Other		Approval on a term-by-term basis.			



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dac@pcc.edu

Consent Agenda form may be used for the following:

- 1. Course title changes
- 2. Course number changes
- 3. Addition/Deletion of an elective
- 4. Change in the number of pass/no pass credits other than the default
- 5. Degree or certificate title changes
- 6. Change to open admissions

Submitted by:	Mike Farrell and Sally Earll	Email:mike.farrell	Phone:
	EET Biomedical Engineering AAS	5	FA 2012
	EET Renewable Energy AAS EET Wireless Data AAS	Requested Implementation Term:	
Title of	EET AAS	•	
Degree/Certificate:	EET Cert		
	□ Course title change	Course number	change
What type of change are	Addition of an elective	Deletion of an e	lective
you requesting?	Degree or certificate title change	Other	
Fill in the sections below as applicable. If a section is not applicable, fill in N/A.			
Current Course Title:	Introduction to C	Proposed Course Title:	C Programming
		Proposed Course	
Current Course Title: Current Course Number:	Introduction to C CS 133U		C Programming No change
		Proposed Course	
		Proposed Course	
		Proposed Course	
Current Course Number:		Proposed Course	
Current Course Number:		Proposed Course	



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- 1. Course title changes
- 2. Course number changes
- 3. Addition/Deletion of an elective
- 4. Change in the number of pass/no pass credits other than the default
- 5. Degree or certificate title changes
- 6. Change to open admissions

Submitted by:	Mike Farrell and Sally Earll	·	Email: mike.fa	rrell	Phone:
	EET AAS				EA 2042
Title of Degree/Certificate:	EET Wireless Data Communicatio	ns AAS	Requested Implementatio	n Term:	FA 2012
What type of change are you requesting?	Course title changeAddition of an electiveDegree or certificate title change	[ge [☐Course numb☐Deletion of a☐Other Increa	n elective	or degree
Fill in the sections below as applicable. If a section is not applicable, fill in N/A.				۹.	
Current Course Title:	Statistics	Proposed	Course Title:		
Current Course Number:	MTH 243	Proposed Number:	Course		
Change/Revision:	EET AAS increase credit requirement EET Wireless and Data Communication		rease credit requ	irement to 9	9
Explanation of Other:	These changes must be made beca Statistics to 5 credits thus affecting recommended by the curriculum co	g the degre	ee requirement.		



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dac@pcc.edu

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- 1. Course title changes
- 2. Course number changes
- 3. Addition/Deletion of an elective
- 4. Change in the number of pass/no pass credits other than the default
- 5. Degree or certificate title changes
- 6. Change to open admissions

Submitted by:	DeLyse Totten – Chair BA SAC	Email: dtotten@pcc.edu	Phone: x4822
Title of Degree/Certificate:	MANAGEMENT/SUPERVISORY DEVELOPMENT CERTIFICATE	Requested Implementation Term:	Fall 2012
What type of change are you requesting?	☐ Course title change☐ Addition of an elective☐ Degree or certificate title ch	Deletion o	mber change If an elective
Fill in the s	sections below as applicable. If a	section is not applicable	e, fill in N/A.
Current Course Title:	Principles of Accounting III	Proposed Course Title: Proposed Course	Managerial Accounting
Current Course Number:	BA 213	Number:	BA 213 (no change)
Electives List Title:	N/A		
Explanation of Other:	N/A		



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dac@pcc.edu

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- 1. Course title changes
- 2. Course number changes
- 3. Addition/Deletion of an elective
- 4. Change in the number of pass/no pass credits other than the default
- 5. Degree or certificate title changes
- 6. Change to open admissions

Submitted by:	DeLyse Totten	Email: dtotten@pcc.edu	Phone: x4822	
Title of Degree/Certificate:	MANAGEMENT/SUPERVISORY DEVELOPMENT AAS DEGREE	Requested Implementation Term:	Fall 2012	
What type of change are you requesting?	☐ Course title change☐ Addition of an elective☐ Degree or certificate title ch	Deletion o	mber change of an elective	
Fill in the sections below as applicable. If a section is not applicable, fill in N/A.				
Current Course Title:	Principles of Accounting III	Proposed Course Title:	Managerial Accounting	
Current Course Number:	BA 213	Proposed Course Number:	BA 213 (no change)	
Electives List Title:	N/A			
Explanation of Other:	N/A			



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Directions: Fill out completely and return electronically to:

dac@pcc.edu

Consent Agenda form may be used for the following:

- 1. Course title changes
- 2. Course number changes
- 3. Addition/Deletion of an elective
- 4. Change in the number of pass/no pass credits other than the default
- 5. Degree or certificate title changes
- 6. Change to open admissions

Submitted by:	Eric Kirschner/Shelton Fu and Sall	y Earll	Email: sfu ekir	schner	Phone:
Title of Degree/Certificate:	MT Automated Manufacturing AAS	3	Requested Implementatio	n Term:	FA 2012
What type of change are you requesting?	☐ Course title change☐ Addition of an elective☐ Degree or certificate title change	[[ge [Course numb Deletion of a	n elective	or degree
Fill in the s	sections below as applicable. If a	section is	not applicable	e, fill in N/A	۹.
Current Course Title:	Statistics	Proposed Proposed	Course Title:		
Current Course Number:	MTH 243	Number:			
Change/Revision:	MT Automated Manufacturing AAS		•		
Explanation of Other:	These changes must be made beca Statistics to 5 credits thus affecting recommended by the curriculum co	g the degre	e requirement.		



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dac@pcc.edu

Consent Agenda form may be used for the following:

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- 2. Course number changes
- 3. Addition/Deletion of an elective
- 4. Change in the number of pass/no pass credits other than the default
- 5. Degree or certificate title changes
- 6. Change to open admissions

				Dogree al	ila oci	timoate oommittee:
Submitted by:	Automated	Eric Kirchne electronics Tech Manufacturing T	nology:	Email:ekirchne Requested Implementation		Phone:7621 Fall 2012
Title of Degree/Certificate:	option			Term:	-	
What type of change are you requesting?	Addition	Course title change Course number char Addition of an elective Degree or certificate title change Other				
Fill in the sections below as applicable. If a section is not applicable, fill in N/A.						
Current Course Title:	n/a	•		ed Course Title:	n/a	
Current Course Number:		n/a	Propose Number	ed Course :		n/a
Electives List Title:				n/a		
Explanation of Other:			Open Enre	ollment request.		



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- 2. Course number changes
- 3. Addition/Deletion of an elective
- 4. Change in the number of pass/no pass credits other than the default
- 5. Degree or certificate title changes
- 6. Change to open admissions

Culturalities of boos	Dan Daughartu	Funcillada contra a Rusa a dec	Phone:4824	
Submitted by:	Dan Dougherty	Email:ddougher@pcc.edu		
	Computer Information	_	Fall 2012	
	Systems AAS Degree	Requested		
Title of Degree/Certificate:	<u></u>	Implementation Term:		
	Course title change	☐Course nur	nber change	
What type of change are you	Addition of an elective	Deletion o	f an elective	
requesting?	Degree or certificate title c	hange 🗌 Other		
Fill in the sections below as applicable. If a section is not applicable, fill in N/A.				
			Mobile Application	
Current Course Title:	N/A	Proposed Course Title:	Programming	
		Proposed Course	010.405	
Current Course Number:	N/A	Number:	CIS 135m	
Electives List Title:	Computer Information Systen	ns Program electives		
Explanation of Other:				



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dac@pcc.edu

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- 2. Course number changes
- 3. Addition/Deletion of an elective
- 4. Change in the number of pass/no pass credits other than the default
- 5. Degree or certificate title changes
- 6. Change to open admissions

	Day Day day		Phone:4824
Submitted by:	Dan Dougherty	Email:ddougher@pcc.edu	
	Computer Information		Falli 2012
	Systems AAS Degree	Requested	
Title of Degree/Certificate:	, ,	Implementation Term:	
	Course title change	☐Course nur	mber change
What type of change are you	Addition of an elective	Deletion o	f an elective
requesting?	Degree or certificate title c	hange	
	sections below as applicable. If a	a section is not annlicable	fill in N/A
i iii iii tiie	sections below as applicable. If		ĺ
			JavaScript for Web
Current Course Title:	N/A	Proposed Course Title:	Developers
		Proposed Course	010 100
Current Course Number:	N/A	Number:	CIS 133w
Electives List Title:	Computer Information Systen	ns Program electives	
Explanation of Other:			



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dac@pcc.edu

Consent Agenda form may be used for the following:

- 1. Course title changes
- 2. Course number changes
- 3. Addition/Deletion of an elective
- 4. Change in the number of pass/no pass credits other than the default
- 5. Degree or certificate title changes
- 6. Change to open admissions

Submitted by:	Dan Dougherty	Email:ddougher@pcc.edu	Phone:4824	
	Computer Information		Fall 2012	
	Systems AAS Degree	Requested		
Title of Degree/Certificate:		Implementation Term:		
	Course title change	☐Course nur	nber change	
What type of change are you	Addition of an elective	Deletion o	f an elective	
requesting?	Degree or certificate title c	hange 🔲 Other		
Fill in the sections below as applicable. If a section is not applicable, fill in N/A.				
			Development with	
Current Course Title:	N/A	Proposed Course Title:	Agile\Scrum	
Current Course Number:	N/A	Proposed Course Number:	CIS 135a	
Electives List Title:	Computer Information Systen	ns Program electives		
Explanation of Other:				



This form maybe used instead of coming to the Degree and Certificate Meeting.

Directions: Fill out completely and return electronically to:

dac@pcc.edu

Consent Agenda form may be used for the following:

- 1. Course title changes
- 2. Course number changes
- 3. Addition/Deletion of an elective
- 4. Change in the number of pass/no pass credits other than the default
- 5. Degree or certificate title changes
- 6. Change to open admissions

Submitted by:	Jan Abushakrah	Email: jabushak@pcc.edu	Phone: 971-722-4077
·	Gerontology: End of Life	Requested	Fall 2012
Title of Degree/Certificate:	Care & Support Certificate	Implementation Term:	
	Course title change	Course n	umber change
What type of change are you	Addition of an elective	☐ Deletion	of an elective
requesting?	Degree or certificate title c	hange 🔀 Other Su	bstitution; no # of cr. change
Fill in the se	ctions below as applicable. If a	section is not applicable	·
	Suardian Conservator		GRN245 Introduction to Guardianship GRN246 Guardian
Current Course Title:	raining	Proposed Course Title:	Conservator Training
Current Course Number:	GRN238	Proposed Course Number:	GRN245 and 246
Electives List Title:	Course Required	I for End of Life Care & Supp	oort Certificate
Explanation of Other:	Substitution: GRN245 (1 credit)	and GRN246 (2 credits) wi	II replace GRN238 (3 credits)



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- 1. Course title changes
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- 3. Addition/Deletion of an elective
- 4. Change in the number of pass/no pass credits other than the default
- 5. Degree or certificate title changes
- 6. Change to open admissions

Cub witte d bu	lan Ahushakrah	Email:	Phone: 971-722-4077
Submitted by:	Jan Abushakrah	jabushak@pcc.edu	
	Gerontology AAS Degree	Requested	Fall 2012
Title of Degree/Certificate:	and Certificate (43 credits)	Implementation Term:	
	Course title change		umber change
What type of change are you	Addition of an elective	<u>—</u>	of an elective
requesting?	Degree or certificate title c	hange 🔲 Other: Sı	ubstitution; No # of cr. change
Fill in the so	ections below as applicable. If a	section is not applicable	e, fill in N/A.
	Guardian Conservator		GRN245 Introduction to Guardianship GRN246 Guardian
Current Course Title:	Training	Proposed Course Title:	Conservator Training
Current Course Number:	GRN238	Proposed Course Number:	GRN245 and 246
Electives List Title:	Gerontology AAS Deg	ree and Certificate (43 credit) Program Electives
Explanation of Other:	Substitution: GRN245 (1 credit)	and GRN246 (2 credits) wi	II replace GRN238 (3 credits)



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dac@pcc.edu

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- 1. Course title changes
- 2. Course number changes
- 3. Addition/Deletion of an elective
- 4. Change in the number of pass/no pass credits other than the default
- 5. Degree or certificate title changes
- 6. Change to open admissions

Submitted by:	Jan Abushakrah	Email: jabushak@pcc.edu	Phone: 971-722-4077	
	AAS Degree - Gerontology		Fall 2012	
Title of Degree/Certificate:		Requested Implementation Term:		
	□ Course title change	Course n	umber change	
What type of change are you	Addition of an elective	□ Deletion	of an elective	
requesting?	Degree or certificate title c	hange		
Fill in the se	ctions below as applicable. If a	section is not applicabl	e, fill in N/A.	
	RN235 Advanced Care		GRN 235 Intro Dementia Care	
	SSUES		GRN236 Dementia Care	
	RN236 Advanced Care		Practice	
	ractice	Proposed Course Title:	1146466	
		Proposed Course		
Current Course Number:	N/A	Number:	N/A	
	DELETE: GRN238 Guardian Conservator Training 3 credits			
	ADD: GRN245 Guardianship Introduction 1 credit			
		Guardian Conservator Train	_	
Electives List Title:	ADI	D: GRN175 The Mature Min	a	
Licotives List Hitle.				
Explanation of Other:				



This form maybe used instead of coming to the Degree and Certificate Meeting.

Directions: Fill out completely and return electronically to:

dac@pcc.edu

Consent Agenda form may be used for the following:

- 1. Course title changes
- 2. Course number changes
- 3. Addition/Deletion of an elective
- 4. Change in the number of pass/no pass credits other than the default
- 5. Degree or certificate title changes
- 6. Change to open admissions

	1		
Only with a dilina	lon Abushakwah	Email:	Phone: 971-722-4077
Submitted by:	Jan Abushakrah	jabushak@pcc.edu	
	Advanced Behavioral &		Fall 2012
	Cognitive Care	Requested	
Title of Degree/Certificate:	o ogmine odno	Implementation Term:	
<u> </u>	Course title change		umber change
What type of change are you	Addition of an elective		of an elective
What type of change are you			of all cicotive
requesting?	Degree or certificate title c	hange Other	
Fill in the se	actions bolow as applicable. If a	saction is not applicable	o fill in N/A
	ections below as applicable. If a	Section is not applicable	e, IIII III N/A.
	GRN235 Advanced Care		GRN235 Intro Dementia Care
	ssues		
	GRN236 Advanced Care		GRN236 Dementia Care
Current Course Title:	Practice	Proposed Course Title:	Practice
		Proposed Course	
Current Course Number:	N/A	Number:	N/A
Florida a Liet Title		NI/A	
Electives List Title:		N/A	
Explanation of Other:		N/A	



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dac@pcc.edu

Consent Agenda form may be used for the following:

- 1. Course title changes
- 2. Course number changes
- 3. Addition/Deletion of an elective
- 4. Change in the number of pass/no pass credits other than the default
- 5. Degree or certificate title changes
- 6. Change to open admissions

Submitted by:	Jan Abushakrah	Email: jabushak@pcc.edu	Phone: 971-722-4077
	Gerontology Certificate		Fall 2012
	(43 credits)	Requested	
Title of Degree/Certificate:		Implementation Term:	
		Course n	umber change
What type of change are you	Addition of an elective	□ Deletion	of an elective
requesting?	Degree or certificate title c	hange 🗌 Other	
Fill in the sec	ctions below as applicable. If a	section is not applicable	e, fill in N/A.
G	RN235 Advanced Care		GRN235 Intro Dementia Care
Is	sues		
G	RN236 Advanced Care		GRN236 Dementia Care
Current Course Title: P	ractice	Proposed Course Title:	Practice
		Proposed Course	
Current Course Number:	N/A	Number:	N/A
		Guardian Conservator Tra	_
		5 Guardianship Introduction	
		Buardian Conservator Trair	•
	ADD	D: GRN175 The Mature Min	d
Electives List Title:			
Explanation of Other:			

Memo

To: Degrees and Certificates Committee

From: Elizabeth Brewster, Department Chair, Landscape Technology

Date: 1/4/2012

Re: Suspension of Landscape Technology Two-Year Certificates

Message:

Landscape Technology has decided to suspend its Two-year Certificates beginning fall 2012.

Rationale:

The Landscape Technology program is changing the two-year certificates in Landscape Design, Landscape Construction, and Landscape Management into AAS options under the Landscape Technology AAS degree. Effective fall 2012, students can choose one of the degree options. All two-year certificates will be suspended for entering students.

Teach-out plan:

A teach-out plan, required by the Office of Community Colleges and Workforce Development, has been reviewed and approved by the Landscape Technology SAC. The certificates will continue to be available to students who enter the program before the fall 2012 term. All of the courses required for the two-year certificates will continue to be taught in the Landscape Technology program, as required courses for the degree options.

Students currently enrolled in Landscape Technology classes, or who enter before fall 2012, will still be eligible for any of the two-year certificates for a period of six years, provided the student is continuously enrolled (earning 1 credit per academic year).

All courses required for the Two-Year Certificate will continue to be offered by the Landscape Technology program as all courses are required for the AAS degree. Landscape Technology students will continue to have an option to pursue the One-Year Certificate.

The plan includes notification:

- In the college 2012–2013 catalog.
- To advise listserv.
- To all Landscape Technology students, faculty and advisory committee members in the form of emails or letters.