

Degrees and Certificates Minutes

February 12, 2014

Downtown Center 2pm to 4pm

In Attendance					
X	Kathleen Bradach	X	Joanne Harris	X	Eriks Puris
X	Phil Christain	X	Janeen Hull (Chair)	X	Cheryl Scott
X	Beth Fitzgerald	X	Alex Jordan		Dave Stout
Committee Support					
X	Shasta Buchanan	X	Anne Haberkern	X	Djambel Unkov
X	Kendra Cawley	X	Joy Killgore		Susan Wilson
X	Sally Earll	X	Jessica Morfin		
Guests					
Jane Hodgkins from OCCC		Linda Mollino, OCCC		Chris Spaulding, OCCC	
Noreen Brown		Jan Abushakrah			

OLD BUSINESS:

- **None**

DISCUSSION ITEMS:

- Math Competency: The proposal has been presented to the president.
- Focus Award Guidelines: All changes to the focus award guidelines have been made and the final revision will be sent to the committee members

CONSENT AGENDA ITEMS: (These items do not require curriculum committee recommendation)

- Early Education and Family Studies Degree Electives
- Geographic Information Systems Certificate GIS Electives
- Geographic Information System Certificate Technical Electives
- Geographic Information Systems Certificate Geography Electives
- Landscape Technology Degree Electives
- Landscape Construction Degree Electives
- Landscape Design Degree Electives
- Landscape Management Degree Electives
- Environmental Landscape Degree Electives
- Machine Manufacturing Technology Degree Electives
- Veterinary Technology Prerequisites

	Degree/Certificate Title	Recommended for approval:	Recommended w/amendments:	Postponed Y/N
<p>Oregon Coast Community College *OCCC is currently in negotiations to become a contracting college under PCC</p>				
<p>Any revisions made during DAC meeting will be in bold.</p>				
1	Aquarium Science AAS New Degree Outcomes: 1. Effectively communicate, verbally and in writing, scientific concepts, research findings and ideas to aquatic animal care professionals and the general public. 2. Maintain, analyze, diagnose and repair aquarium life support systems and their components. 3. Perform basic water quality analysis using standard testing equipment. 4. Maintain healthy animal through proper set-up, monitoring and accepted animal husbandry practices. 5. Identify physically compromised animal and abnormal animal behaviors. 6. Work within a group to conceptualize, plan, construct and manage environments that promote healthy of fishes and invertebrates. 7. Apply fundamental knowledge and skills in science, mathematics, and communications for success in a professional or academic setting.		Y	
2	Aquarium Science Certificate New Certificate Outcomes: 1. Effectively communicate, verbally and in writing, scientific concepts, research findings and ideas to aquatic animal care professionals and the general public. 2. Maintain, analyze, diagnose and repair aquarium life support systems and their components. 3. Perform basic water quality analysis using standard testing equipment. 4. Maintain healthy animals through proper set-up, monitoring and accepted animal husbandry practices 5. Identify physically compromised animals and abnormal animal behaviors 6. Work within a group to conceptualize, plan, construct and manage environments that promote healthy of fishes and invertebrates.		Y	
3	Nursing New Degree: Discussion: PSY201 should be PSY 201A		Y	
4	Nationally Certified Medical Assistant New Degree Discussion: Remove MTH 65, Remove RI, total credits now 41		Y	
4	Practical Nursing Certificate New Certificate: Discussion: Postponed due to missing RI inventory. Will postpone and bring back with revisions next time.			Y
5	Acute Nursing Assistant Certificate New Certificate:	Y		

	Degree/Certificate Title	Recommended for approval: Y/N	Recommended w/amendments:	Postponed Y/N
Portland Community College				
6	Building Construction Technology AAS - No SAC representation at meeting to answer questions. Approved as submitted. Dean Cheryl Scott served as representation. Self Reflection?	Y		
7	Design/Build Remodeling AAS Degree - No SAC representation at meeting to answer questions. Approved as submitted. Dean Cheryl Scott served as representation	Y		
8	Construction Management AAS Degree - No SAC representation at meeting to answer questions. Approved as submitted. Dean Cheryl Scott served as representation	Y		
9	Graphic Design AAS Degree - No SAC representation at meeting to answer questions. Approved as submitted. Question Outcomes mapped to Core Outcomes.	Y		
10	Geographic Info Systems (GIS) Less Than One-Year Certificate Discussion: No GIS SAC representation at meeting to answer questions. Postponed until further notice or next meeting.			Y
11	Gerontology Less Than One-Year: Career Pathway Certificate Discussion: This revision was postponed due to an input error.			Y
12	Horticultural Therapy Less Than One-Year: Career Pathway Certificate	Y		
13	Administrative Assistant AAS Degree	Y		
14	Administrative Assistant: Office Assistant Less Than One-Year: Career Pathway Certificate	Y		
15	Virtual Assistant Less Than One-Year Certificate	Y		