Degrees & Certificates Committee

A Standing Committee of the Education Advisory Council

Wednesday, February 12, 2025 | 2pm to 4pm
Virtual Meeting via Zoom

Minutes

Committee – Voting Members					
✓	Jon Briggs	✓	Ben Foster	✓	Adrian Rodriguez (Chair)
✓	Kristin Bryant	✓	Amanda Gallo	✓	Julianne Sandlin
	Laurie Chadwick		Janeen Hull	✓	Irene Seto
✓	Pat Cottrill	✓	CJ Luteli		
✓	Beth Fitzgerald	✓	Elizabeth McGlasson		
Committee Support – Non-Voting Members					
✓	Katelyn Goslin	✓	Jessica Morfin	✓	Edmond Wong
✓	Anne Haberkern		Nikki Patterson		
	Stacey Holland	✓	Carmen Seto		
Guests					
None					

Notes: **Directions for Accessing CourseLeaf:** Log into MyPCC, go to the Faculty tab, select the "Electronic Approval Queue" link under the Faculty Tools menu, and then select "Degrees and Certificates Committee Chair" in the drop-down menu.

Business Items

Credential	Recommend	Recommend w/ amendments	Postpone
1. AAS-CCIT: Creative Coding & Immersive Technologies AAS Degree – *Represented by: None*	✓		
2. AAS-EET: Electronic Engineering Technology AAS Degree – *Represented by: None*	✓		
3. AAS-EETM: Mechatronics/Automation/Robotic AAS Degree – *Represented by: None*	✓		
4. AAS-EETR: Renewable Energy Systems AAS Degree – *Represented by: None*	✓		
5. AAS-EETW: Wireless & Data Communications Technology AAS	✓		

Degree *– Represented by: None*			
6. AAS-MSA: Music & Sonic Arts AAS Degree *– Represented by: None*	✓		
Standing Policies			
None			

Consent Agenda

Credential	**SAC**
None	
Inactivation	
None	
Focus Awards	
None	

Business Items

Credential

AAS-CCIT: Creative Coding & Immersive Technologies AAS Degree

- Updated math competency requirement so students can choose between MUC 233, MTH 58, OR MTH 65.

AAS-EET: Electronic Engineering Technology AAS Degree

- Updated math competency requirement so students can choose between MTH 111 (or higher) OR EET 100A.

AAS-EETM: Mechatronics/Automation/Robotic AAS Degree

- Updated math competency requirement so students can choose between MTH 111 (or higher) OR EET 100A.

AAS-EETR: Renewable Energy Systems AAS Degree

- Updated math competency requirement so students can choose between MTH 111 (or higher) OR EET 100A.

AAS-EETW: Wireless & Data Communications Technology AAS Degree

- Updated math competency requirement so students can choose between MTH 111 (or higher) OR EET 100A.

AAS-MSA: Music & Sonic Arts AAS Degree

- Updated math competency requirement so students can choose between MUC 233, MTH 58, OR MTH 65.

Standing Policies

- None

Consent Agenda

Credential

- None

Inactivation

- None

Focus Awards

- None

Reports

EAC: Stacie Williams

- To review the latest EAC news, visit: https://spaces.pcc.edu/pages/viewpage.action?spaceKey=EAC&title=Educational+Advisory+Council+%28EAC%29+Home

TLCI: Anne Haberkern

- No report

Discussion

Broad Review (Phase I of the Program/Discipline Fiscal Sustainability Process)

Discontinued programs will have a teach-out phase that will come through the DAC committee process. This may have a ripple effect across degrees as some programs have electives that are a part of other programs. This process is still ongoing, more information on this process is available on the PCC Fiscal Sustainability Framework and Action Plan website.