

COLLEGE CURRICULUM COMMITTEE AGENDA

Chair: Janet Young Recorder: Cindy Escutia **Date**: October 13, 2020 **Time**: 2:30-4:30 p.m. Location: Zoom **Mission Statement** The mission of the College Curriculum Committee is to review and develop the College's curriculum in order to ensure that all curriculum meets local and state standards, fulfills the mission of the College, and supports student success. **Voting Representatives:** ☐ Chris Glover (2021) ☐ Edwin Ambrosio (2023) ☐ Zeke Murdock (2023) ☐ Laurie Houske (Interim) ☐ Michael Anderson (2022) Ruby Padilla (2023) ☐ Monica Chaban (2022) ☐ Mark Lipe (2021) ☐ Jean Shankweiler ☐ Walter Cox (2022) ☐ Jon Minei (2022) ☐ Claudia Striepe (2022) (Date indicates end of term in the spring semester) **Ex-Officio Representatives** ☐ Pretty Abraham (ASO) ☐ Lori Suekawa ☐ Lillian Justice ☐ Moses Wolfenstein ☐ Lavonné Plum ☐ LaShanta Young

AGENDA

- 1. Approval of the 9/22/20 Minutes (Approved by Committee on 9/28/20)
- 2. Chair's Report
- 3. Curriculum Review
- 4. Curriculum Training Basics of Prerequisites
- 5. Curriculum Advisor's Report
- 6. Vice President Academic Affairs Report
- 7. Announcements
- 8. Adjournment

NEXT COLLEGE CURRICULUM COMMITTEE MEETING

October 27, 2020 2:30pm – 4:30pm Zoom

Standard Technical Review Members:

Curriculum Chair – Janet Young
Curriculum Advisor – Lavonné Plum
Vice President of Academic Affairs – Jean Shankweiler (or designee)
Associate Dean of Academic Affairs – Vacant
Articulation Officer – Lori Suekawa
Curriculum Committee – Floating Representative

Standard Technical Review Subcommittee – Faculty Members: Review Due:

Laurie Houske Standard Review for Meeting #1 Thursday, September 3, 2020 Monica Chaban Standard Review for Meeting #2 Thursday, September 17, 2020 Jon Minei Standard Review for Meeting #3 Thursday, October 8, 2020 Mark Lipe Standard Review for Meeting #4 Thursday, October 22, 2020 **Chris Glover** Standard Review for Meeting #5 Thursday, November 5, 2020 Claudia Striepe Standard Review for Meeting #6 Thursday, November 19, 2020 Edwin Ambrosio Standard Review for Meeting #7 Thursday, December 3, 2020

Consent Agenda – Course Proposals

No	Proposal Type	Division	Course Delivery	Subject/Course No. & Title
1	2-year Course Review	BUSI	O/H	CIS 28 Database Management Using Microsoft Access
2	2-year Course Review	BUSI	O/H	CIS 29 Advanced Database Applications
3	2-year Course Review	BUSI	O/H	CIS 80 Database Programming
4	2-year Course Review	BUSI	O/H	CIS 119 Introduction to Computer Security
5	2-year Course Review	BUSI	O/H	CIS 120 Computer Forensics
6	2-year Course Review	BUSI	O/H	CIS 121 Cybersecurity Programming
7	2-year Course Review	BUSI	O/H	CIS 150 Cloud Computing with AWS
8	2-year Course Review	BUSI	O/H	RE 21 Real Estate Investments
9	2-year Course Review	BUSI	О/Н	RE 40 Real Estate Appraisal
10	2-year Course Review	BUSI	О/Н	RE 41 Advanced Real Estate Appraisal
11	Inactivation	ITEC	N/A	WELD 1 Introduction to Welding Process

Key: E = Online and/or Hybrid Emergency Only | H = Hybrid | O = Online | * = New DE version F/F = Face-to-Face | [] = Course number change

<u>Consent Agenda – DE Addenda</u>

No	Proposal Type	Division	Course Delivery	Subject/Course No. & Title
1	DE Addendum	ITEC	EO*/H	ACR 25 Energy Efficient Residential, Commercial and Industrial Air Conditioning
2	DE Addendum	ITEC	EO*/H	ACR 27 Heating Technologies
3	DE Addendum	ITEC	O*/H*	ACRP 95 Cooperative Work Experience Education
4	DE Addendum	ITEC	EO*/H*	CADD 33 Analyses and Simulations with CATIA
5	DE Addendum	ITEC	EO*/H*	CADD 37 Advanced CATIA Functions
6	DE Addendum	ITEC	EO*/H*	COSM 11 Introduction to Cosmetology II
7	DE Addendum	ITEC	EO*/H*	COSM 20 Introduction to Esthetician
8	DE Addendum	ITEC	EO*/H*	CTEC 210 Furniture Making Laboratory - Interpreting Commercial Plans
9	DE Addendum	ITEC	EO*/H*	ECHT 11 Introduction to Electronics
10	DE Addendum	ITEC	EO*/H*	ECHT 110 Introduction to Direct and Alternating Current Circuits
11	DE Addendum	ITEC	EO*/H*	ECHT 99 Independent Study
12	DE Addendum	ITEC	EO*/H*	FASH 27 Fashion Merchandising
13	DE Addendum	ITEC	EO*/H*	MTT 103 Conventional and CNC Turning
14	DE Addendum	ITEC	EO*/H*	MTT 105 Conventional and CNC Milling
15	DE Addendum	ITEC	EO*/H*	MTEC 99 Independent Study
16	DE Addendum	ITEC	O*/H*	WELD 28 American Welding Society (AWS) D1.1 Certification Test Preparation
17	DE Addendum	ITEC	EO*/H*	WELD 40C Advanced Gas Tungsten Arc Welding (GTAW) Skills Lab

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