

District Technical Review Committee Meeting Minutes

Committee Members	Guests		
⊠ Steven Schmidt (Chair, MUS)	□ Lijuan Zhai (AVC Ed Services and		
	Institutional Effectiveness, RCCD)		
⊠ Susan Mills (Co-Chair, VC Ed Services,	☐ Heather Edberg (Staff, RCCD)		
MATH)			
⊠ Kelly Douglass (ENG, RCC)	☐ Bryan Nicol (Staff, RCCD)		
☐ Brian Johnson (MATH, NOR)	☐ Rebecca Turner (Staff, RCCD)		
☑ Ann Pfeifle (HIST, MVC)	⊠ Ellen Brown-Drinkwater (AO, RCC)		
	☑ Nick Franco (AO, NOR)		
	☐ Jeanne Howard (AO, MVC)		
	☐ Casandra Greene (Staff, RCC)		
☐ Paul Conrad (CIS, RCC)			
Additional Guests: Nicole Brown, Farshid Mirza	ei, Sheila Pisa, Paul Van Hulle, Sigrid Williams		

Zoom Information

https://cccconfer.zoom.us/j/96602791830

+1 669 900 6833 (US Toll) Meeting ID: 966 0279 1830

Agenda and Minutes

- 1. Approval of Agenda
 - a. 1st A. Pfeifle, 2nd B. Johnson
 - b. Approved, Unanimous
- 2. Approval of Minutes April 21, 2020
 - a. 1st A. Pfeifle, 2nd B. Johnson
 - b. Approved, Unanimous

Action Items

1. Curriculum Proposals

Supporting Documents

- 1. Non-Credit Certificate
 - a. Introduction to Basic Computer and IT Careers for ESL Students
- 2. Program Modifications



- a. Architectural Graphics
- b. Drafting Technology
- c. 3D Mechanical Drafting

Notice is Hereby Given That Pursuant to Executive Order N-29-20 the Riverside Community College District Technical Review Committee will meet on May 5, 2020 via Zoom Conferencing.

Consistent with Executive Order N-29-20 and Government Code sections 54953.2, 54954.1, 54954.2, and 54957.5, the Riverside Community College District Technical Review Committee will provide to individuals with disabilities reasonable modification or accommodation including an alternate, accessible version of all meeting materials. To request an accommodation, please contact techreview@rccd.edu at least one week prior to the meeting. Requests received after this time will be honored when possible.

Members of the public wishing to comment on an agenda item or other topic within the purview of the Riverside Community College District Technical Review Committee will be given the opportunity via Zoom or may submit commentary to techneview@rccd.edu.

Technical Review Notes Proposals and Notes for 05/05/2020

Courses							
Course De	letions	MNR	Action	Douglass	Johnson	Pfeifle	
ADJ 23 Holding for	Criminal Justice Report Writing certificate.		Hold	Υ	Υ	Υ	
	Nursing Work Study (BRN Approved) uesting hold. The Nursing department may need to resurrec e to COVID-19.	t these	Hold	Υ	Υ	Υ	
	Nursing Clinical Devel Practicum uesting hold. The Nursing department may need to resurrecte to COVID-19.	☐ ☐ ✔ t these	Hold	Y	Υ	Υ	
Course Exc	clusions	MNR	Action	Douglass	Johnson	Pfeifle	
ADJ 23	Criminal Justice Report Writing		Approved	Υ	Υ	Υ	
Course Inc	<u>clusions</u>	MNR	Action	Douglass	Johnson	Pfeifle	
ADJ 19	Introduction to Policing		Approved	Υ	Υ	Υ	
Course Ma	ajor Modifications	MNR	Action	Douglass	Johnson	Pfeifle	
ANT 1L Physical Anthropology Laboratory			Hold	Υ	Υ	Υ	
AUB 50	Introduction to Automotive Collision Repair		Approved	Υ	Υ	Υ	
AUB 51	Automotive Non-Structural Collision Repair and Estimating		Approved	Υ	Υ	Υ	
AUB 52	Automotive Refinishing and Paint		Approved	Υ	Υ	Υ	
AUB 53	Automotive Collision Repair Special Projects		Approved	Υ	Υ	Υ	
AUB 54	Automotive Structural Collision Repair and Frame		Approved	Υ	Υ	Υ	
AUB 55	Automotive Advanced Refinishing and Custom Paint		Approved	Υ	Υ	Υ	

ourses						
ourse Ma	jor Modifications	MNR	Action	Douglass	Johnson	Pfeifle
AUB 56	Automotive Technology for the Automotive Collision Specialist		Approved	Υ	Υ	Υ
AUB 57	Antique and Classic Auto Restoration and Fabrication		Approved	Υ	Υ	Υ
AUB 59A	Automotive Collision Service and Repair		Approved	Υ	Υ	Υ
AUB 59B	Automotive Refinishing Service and Repair		Approved	Υ	Υ	Υ
AUB 60	Automotive Trim and Upholstery I		Approved	Υ	Υ	Υ
AUB 61	Automotive Trim and Upholstery II		Approved	Υ	Υ	Υ
_	Hybrid and Electric Vehicle Technology 1 erify if any of the courses are a part of programs. Any renumb need to have their associated programs also modified.	□ ☑ ered	Hold	Υ	Υ	Υ
AUT 1A	Automotive Engine Repair (Upper End)		Hold	Υ	Υ	Υ
AUT 1B	Automotive Engine Repair (Lower End)		Hold	Υ	Υ	Υ
AUT 2	Automotive Automatic Transmission/Transaxles		Hold	Υ	Υ	Υ
AUT 3	Automotive Manual Drivetrain Systems		Hold	Υ	Υ	Υ
AUT 4A Missing TOPs	Automotive Steering and Suspension s code.		Hold	Υ	Υ	Υ
AUT 5	Automotive Brakes		Hold	Υ	Υ	Υ
AUT 50	Automotive Principles		Hold	Υ	Υ	Υ
AUT 6A	Automotive Electrical Systems 1		Hold	Υ	Υ	Υ
AUT 7	Automotive Heating and Air Conditioning		Hold	Υ	Υ	Υ
AUT 8A	Automotive Engine Performance 1		Hold	Υ	Υ	Υ
AUT 8B	Automotive Engine Performance 2		Hold	Υ	Υ	Υ
AUT 8C	Automotive Emission Controls		Hold	Υ	Υ	Υ
CIS 78A Cross listed v	Introduction to Adobe Photoshop versions have been launched and will be at the next Tech Revi	V V v ew.	Hold	Υ	Υ	Υ
CIS 79 Cross listed v	Introduction to Adobe Illustrator versions have been launched and will be at the next Tech Revi	✓ ✓ ✓ ew.	Hold	Υ	Υ	Υ
ENG 16	Introduction to Linguistics	V V	Approved	Υ	Υ	Υ
ESL 801	ESL Support for Career and Technical Programs		Approved	Υ	Υ	Υ

ourses						
ourse Min	or Modifications	MNR	Action	Douglass	Johnson	Pfeifle
WEL 115A SLOs are stru	SMAW/GMAW Pipe welding fundamentals ctured like questions. This may need to be major mods.		Hold	Υ	Υ	Υ
WEL 22 Content is sin	Plate and Structural Layout gle layer. This may need to be a major mod.		Hold	Υ	Υ	Υ
	Metal Joining Process ining WEL courses, many of the sample assignments refer to to 015, but the text itself is 2020.	exts,	Approved	Υ	Υ	Υ
WEL 65A	Beginning Shielded Metal Arc Welding		Approved	Υ	Υ	Υ
WEL 65B	Advanced Shielded Metal Arc Welding		Approved	Υ	Υ	Υ
WEL 75A	Gas Metal Arc Welding		Approved	Υ	Υ	Υ
WEL 75B	Flux Cored Arc Welding (FCAW)		Approved	Υ	Υ	Υ
WEL 85A	American Welding Society/Los Angeles City Welding I		Approved	Υ	Υ	Υ
WEL 85B	American Welding Society/Los Angeles City Welding II		Approved	Υ	Υ	Υ
WEL 95A	Introduction to Gas Tungsten Arc Welding		Approved	Υ	Υ	Υ
WEL 95B	Advanced Gas Tungsten Arc Welding (GTAW)		Approved	Υ	Υ	Υ
istance Ed	ucation	MNR	Action	Douglass	Joh	 모
				glass	Johnson	Pfeifle
ANT 1LDE Brian will wor	Physical Anthropology Laboratory rk faculty to further develop proposal.		Hold	•	nson Y	
ENP 50DE For all ENP DI		✓ ✓ ✓ ation. All	Hold Hold	•	_	
ENP 50DE For all ENP DI	Introduction to Entrepreneurship E proposals, minutes attached did not mention distance educations.	✓ ✓ ✓ ation. All		Y	Υ	Υ
ENP 50DE For all ENP Di	Introduction to Entrepreneurship E proposals, minutes attached did not mention distance educations are the same language and there are no ties to the course SI	✓ ✓ ✓ ation. All	Hold	Y	Y	Y
ENP 50DE For all ENP DI the proposals ENP 51DE	Introduction to Entrepreneurship E proposals, minutes attached did not mention distance educts are the same language and there are no ties to the course SI Entrepreneurship Basics	ation. All LOs.	Hold	Y	Y	Y Y Y
ENP 50DE For all ENP DI the proposals ENP 51DE ENP 52DE	Introduction to Entrepreneurship E proposals, minutes attached did not mention distance educts are the same language and there are no ties to the course SI Entrepreneurship Basics Starting a Business with Limited Resources	ation. All .Os.	Hold Hold	Y Y Y Y	Y Y Y	Y Y Y Y
ENP 50DE For all ENP DI the proposals ENP 51DE ENP 52DE ENP 53DE	Introduction to Entrepreneurship E proposals, minutes attached did not mention distance educts are the same language and there are no ties to the course SI Entrepreneurship Basics Starting a Business with Limited Resources Money, Finance and Accounting for Entrepreneurs Business Model Canvas and Presentations for	ation. All Cos. V V V	Hold Hold Hold	Y Y Y Y Y	Y Y Y Y Y	Y Y Y Y Y
ENP 50DE For all ENP DI the proposals ENP 51DE ENP 52DE ENP 53DE ENP 54DE	Introduction to Entrepreneurship E proposals, minutes attached did not mention distance educts are the same language and there are no ties to the course SI Entrepreneurship Basics Starting a Business with Limited Resources Money, Finance and Accounting for Entrepreneurs Business Model Canvas and Presentations for Entrepreneurs	ation. All .Os.	Hold Hold Hold Hold	Y Y Y Y Y Y	Y Y Y Y Y Y	Y Y Y Y Y Y
ENP 50DE For all ENP DI the proposals ENP 51DE ENP 52DE ENP 53DE ENP 54DE ENP 55DE	Introduction to Entrepreneurship E proposals, minutes attached did not mention distance educations are the same language and there are no ties to the course SI Entrepreneurship Basics Starting a Business with Limited Resources Money, Finance and Accounting for Entrepreneurs Business Model Canvas and Presentations for Entrepreneurs Entrepreneurial Simulation - Capstone	ation. All cos.	Hold Hold Hold Hold Hold	Y Y Y Y Y Y	Y Y Y Y Y Y Y	Y Y Y Y Y Y

ourses						
istance Ed	<u>ucation</u>	MNR	Action	Douglass	Johnson	Pfeifle
ENP 850DE	Introduction to Entrepreneurship		Hold	Υ	Υ	Υ
ENP 851DE	Entrepreneurship Basics	V V	Hold	Υ	Υ	Υ
ENP 852DE	Starting a Business with Limited Resources	V V	Hold	Υ	Υ	Υ
ENP 853DE	Money, Finance and Accounting for Entrepreneurs	V V	Hold	Υ	Υ	Υ
ENP 854DE	Business Model Canvas and Presentations for Entrepreneurs	V V	Hold	Υ	Υ	Υ
ENP 855DE	Entrepreneurial Simulation - Capstone	V V	Hold	Υ	Υ	Υ
ENP 870DE	Building an Entrepreneurial Team	V V	Hold	Υ	Υ	Υ
ENP 871DE	Solopreneurship	V V	Hold	Υ	Υ	Υ
KIN 30DE The Textbook 2020.	First Aid and CPR is from 2015, but it appears that the Red Cross has a vers	✓ ✓ ✓ sion from	Approved	Υ	Υ	Υ
MDA 50DE	Medical Assisting Core	V	Approved	Υ	Υ	Υ
xtensive La	<u>abs</u>	MNR	Action	Douglass	Johnson	Pfeifle
separate from	General Machine Shop and Theory of Machining does not appear to address if the lab has additional home the lecture. The proposal also does not appear to addre presented in the lab that are separate from the lecture.		Hold	Υ	Υ	Υ
separate from	CNC Machine Set-Up and Operation does not appear to address if the lab has additional home the lecture. The proposal also does not appear to addre presented in the lab that are separate from the lecture.		Hold	Υ	Υ	Υ
The proposal separate from concepts are	does not appear to address if the lab has additional home in the lecture. The proposal also does not appear to addre presented in the lab that are separate from the lecture.	ework that is	Hold Action	> Douglass	Y Johnson	> Pfeifle
The proposal separate from concepts are	does not appear to address if the lab has additional home in the lecture. The proposal also does not appear to addre presented in the lab that are separate from the lecture.	ework that is ss what new				
The proposal separate from concepts are Lew Course ENP 52 MOI and MOI ENP 852	does not appear to address if the lab has additional home in the lecture. The proposal also does not appear to addrest presented in the lab that are separate from the lecture. Starting a Business with Limited Resources	ework that is ss what new M N R	Action	Douglass	Johnson	Pfeifle

Courses								
New Course	<u>s</u>	MNR	Action	Douglass	Johnson	Pfeifle		
	Basic Computer and Technology Language Support tivity hours listed. Ann will work with faculty to correct. Cours but proposal is missing RIV/NOR department minutes.	✓ ✓ ✓ se is listed	Hold	Υ	Υ	Υ		
Programs								
New Progra	<u>ms</u>	MNR	Action	Douglass	Johnson	Pfeifle		
Non-Credit Cert	tificate							
ESL	Introduction to Basic Computer and IT Careers for ESL Students		Hold	Υ	Υ	Υ		
Holding for co	Holding for courses. Minor typo in first sentence of program; missing a period.							
Program Mo		MNR	Action	Douglass	Johnson	Pfeifle		
Degree & Certif	ficate							
ARE	Architectural Graphics		Approved	Υ	Υ	Υ		

Approved

Approved

Drafting Technology

3D Mechanical Drafting

DFT

ENE

Υ

Υ

Υ

Υ

Υ