

Curriculum Technical Review Agenda

Curriculum Technical Review Committee Roll Call							
Date: 3/31/2025 Call to Order: 1:15 p.m.	Time: 1:15 p.m. to 4:0	00 p.m.	Location: Via Zoom Adjournment:				
Curriculum Committee Attendees:							
Attendees:							
Guests:							

Agenda Items				
New Business	A. Welcome B. Course & Program Tech Review Items			
Old Business				

Course Tech Review Items						
Course ID:	Course Title:	Originator:	Proposal Type:	DE?	Notes/Comments:	Voting:
CHEM 104	Introduction to Organic Chemistry and Biochemistry	Carol Jones	Review			
WST 100	Water Technology Math	Melita Caldwell-Betties	Modification			
WST 101	Wastewater Technology Math	Melita Caldwell-Betties	Modification			
WST 110	Wastewater Treatment I	Melita Caldwell-Betties	Modification			
WST 111	Wastewater Collection I	Melita Caldwell-Betties	Modification			
WST 120	Wastewater Treatment II	Melita Caldwell-Betties	Modification			
WST 121	Wastewater Collection II	Melita Caldwell-Betties	Modification			
WST 130	Water Distribution Operator I	Melita Caldwell-Betties	Modification			
WST 131	Water Use Efficiency Practitioner I	Melita Caldwell-Betties	Modification			
WST 137	Environmental Laws and Regulations	Melita Caldwell-Betties	Review			
WST 140	Water Distribution II	Melita Caldwell-Betties	Modification			

The Curriculum Committee recommends that the pre-requisites and co-requisites approved be re-evaluated in the next 2-3 years by the appropriate departments/programs to ensure student success. Note: Committee members are voting on all Proposals, Requisites, Advisories, and Distance Education.



Curriculum Technical Review Agenda

Course Title: Backflow Prevention Devices Cross-Connection Control Water Treatment I Water Treatment II Electrical Instrumentation for	Originator: Melita Caldwell-Betties Melita Caldwell-Betties Melita Caldwell-Betties Melita Caldwell-Betties	Proposal Type: Review Review Modification	DE?	Notes/Comments:	Voting:
Cross-Connection Control Water Treatment I Water Treatment II	Melita Caldwell-Betties Melita Caldwell-Betties	Review			
Water Treatment I Water Treatment II	Melita Caldwell-Betties				
Water Treatment II		Modification			
	Melita Caldwell-Betties				
Electrical Instrumentation for	Tricita Salawell Detties	Modification			
Water and Wastewater Operations	Melita Caldwell-Betties	Modification			
Pumps and Motors	Melita Caldwell-Betties	Modification			
Advanced Water Treatment Operator	Melita Caldwell-Betties	New			
Introduction to Water Utility Management	Melita Caldwell-Betties	Modification			
Geographic Information Systems (GIS) in Water Resources	Melita Caldwell-Betties	Modification			
Water/Wastewater Chemistry and Analysis	Melita Caldwell-Betties	Modification			
1 1 0 0 1	Operations Pumps and Motors Advanced Water Treatment Operator Introduction to Water Utility Management Geographic Information Systems (GIS) in Water Resources Water/Wastewater Chemistry	Operations Pumps and Motors Advanced Water Treatment Operator Introduction to Water Utility Management Geographic Information Systems (GIS) in Water Resources Water/Wastewater Chemistry Melita Caldwell-Betties Melita Caldwell-Betties Melita Caldwell-Betties Melita Caldwell-Betties	Operations Pumps and Motors Advanced Water Treatment Operator Introduction to Water Utility Management Geographic Information Systems (GIS) in Water Resources Water/Wastewater Chemistry Melita Caldwell-Betties Modification Melita Caldwell-Betties Modification Modification Modification Melita Caldwell-Betties Modification Modification Modification	Operations Pumps and Motors Advanced Water Treatment Operator Introduction to Water Utility Management Geographic Information Systems (GIS) in Water Resources Water/Wastewater Chemistry Melita Caldwell-Betties Modification Melita Caldwell-Betties Modification Modification Melita Caldwell-Betties Modification Melita Caldwell-Betties Modification Melita Caldwell-Betties Modification	Operations Pumps and Motors Melita Caldwell-Betties Modification Melita Caldwell-Betties Operator Introduction to Water Utility Management Geographic Information Systems (GIS) in Water Resources Melita Caldwell-Betties Modification Modification Modification Modification Modification Modification Modification Modification Modification Modification Modification Modification Modification Modification

Program Tech Review Items						
Program Title:	Originator:	Proposal Type:	Notes/Comments:	Voting:		
Artistic Glass Blowing Certificate of Achievement	Tim Colbert	New Certificate	ART			

The Curriculum Committee recommends that the pre-requisites and co-requisites approved be re-evaluated in the next 2-3 years by the appropriate departments/programs to ensure student success. Note: Committee members are voting on all Proposals, Requisites, Advisories, and Distance Education.