

## Mountain Empire Community College Publication Change Form

Please fill in and print this page to request changes to MECC's publications. This process provides for MECC's publications on the college's web site to be maintained with up-to-date information, unlike the printed copies that are updated once a year.						
Change Applies to: ✓ Catalog Student Handbook Other  Type of Change: Deletion ✓ Addendum						
						Does the change need to be applied to the w
If yes, which web page(s) requires the change? All A&S program pathway pages  Current Page Number:or- Proposed Page Number:  Effective Date: Fall 2022 - immediately						
						Does this change need to be sent to the VCCS, SCHEV, or SACSCOC?  If yes, where should the change be sent? Choose an Option  Description of Change:
	traching each program sheet to this document. It will be to the start of Spring 2023 registration.					
Person Submitting Change:	Vice President of Academic Affairs and Workforce Solutions:					
Derek Whisman	Wallis d. Bensya 10/18/2					
Name (print)	Signature					
Derk Whin	9/30/22					
Signature	Date					

Send this form and attachments to the office of the Vice President of Academic Affairs and Workforce Solutions.

Course Title	Credit	Approved Subs
TER		
College Composition I	3	
	3	
CST 130, CST 151, MUS 121, MUS 221, <b>OR</b> MUS 222		
MTH 154: Quantitative Reasoning OR	3	
MTH 161: Pre-Calculus I OR		
MTH 263: Calculus I		
BIO 101: General Biology I OR	4	BIO 106, BIO 141, BIO 142, CHM 103
		CHM 112, GOL 105, GOL 106, GOL
PHY 201: General College Physics I <sup>1</sup>		110, NAS 131, NAS 132, PHY 202,
		PHY 241, PHY 242
Introduction to Digital Information Literacy and	3	ITE 119, ITE 115
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	3	ENG 113
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	3	MTH 161, 163, 167, 261, 263
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The state of the s	4	BIO 101, BIO 106, BIO 141, BIO 142
		CHM 101, CHM 111, GOL 105, GOL
PHY 202: General College Physics II <sup>±</sup>		106, GOL 110, NAS 131, NAS 132,
		PHY 201, PHY 241, PHY 242
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	2	CST 105 CST 110
		CST 105, CST 110
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Total Semester Credits:	15	
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		T = 10 0 44 0 40 0 40 0 44 0 50 0 54
Literature (ENG 245, 246, or 255)	3	ENG 241, 242, 243, 244, 250, 251,
Literature (ENG 245, 246, or 255)	3	ENG 241, 242, 243, 244, 250, 251, 252, 278
Literature (ENG 245, 246, or 255)  See advisor to enroll in elective courses that meet the	3	ENG 241, 242, 243, 244, 250, 251, 252, 278
	MTH 154: Quantitative Reasoning OR MTH 161: Pre-Calculus   OR MTH 263: Calculus   BIO 101: General Biology   OR CHM 111: General Chemistry   OR PHY 201: General College Physics   Introduction to Digital Information Literacy and Computer Applications College Success Skills  Total Semester Credits:  **Total Semester Credits:*  **OESTER** College Composition    Take any Humanities Course (HUM prefix), Philosophy Course (PHI prefix), OR Religion Course (REL prefix)  MTH 155: Statistical Reasoning OR MTH 162: Pre-Calculus    OR MTH 264: Calculus    BIO 102: General Biology    OR CHM 112: General Chemistry    OR PHY 202: General College Physics    HIS 101: Western Civilizations Pre-1600 OR HIS 121: U.S. History to 1877  Physical Education Elective OR Cardiopulmonary Resuscitation  Total Semester Credits:  **STER**  Principles of Public Speaking  HIS 102: Western Civilizations Post-1500 OR HIS 122: U.S. History to 1877  Take ONE of the following: ECO 201, ECO 202, GEO 210, GEO 220, PLS 135, PSY 200, SOC 200, SOC 211, or SOC 268  See advisor to enroll in elective courses that meet the program requirements of the university to which you are transferring.  See advisor to enroll in elective courses that meet the program requirements of the university to which you are transferring.	Take ONE of the following: ART 100, ART 101, ART 102, CST 130, CST 151, MUS 121, MUS 221, OR MUS 222  MTH 154: Quantitative Reasoning OR MTH 161: Pre-Calculus I OR MTH 263: Calculus I BIO 101: General Biology I OR CHM 111: General Chemistry I OR PHY 201: General College Physics I Introduction to Digital Information Literacy and Computer Applications  College Success Skills  Total Semester Credits: 17  IESTER  College Composition II  Take any Humanities Course (HUM prefix), Philosophy Course (PHI prefix), OR Religion Course (REL prefix)  MTH 155: Statistical Reasoning OR MTH 162: Pre-Calculus II OR MTH 264: Calculus II  BIO 102: General Biology II OR CHM 112: General Chemistry II OR PHY 202: General College Physics II Seneral College Physics II Seneral Education Elective OR Cardiopulmonary Resuscitation  Total Semester Credits: 17  STER  Principles of Public Speaking  HIS 102: Western Civilizations Post-1500 OR  HIS 121: U.S. History to 1877  Take ONE of the following: ECO 201, ECO 202, GEO 210, GEO 220, PLS 135, PSY 200, SOC 201, ECO 202, GEO 210, GEO 220, PLS 135, PSY 200, SOC 200, SOC 211, or SOC 268  See advisor to enroll in elective courses that meet the program requirements of the university to which you are transferring.

General	See advisor to enroll in elective courses that meet the	3	
Transfer	program requirements of the university to which you		
Elective	are transferring.		
General	See advisor to enroll in elective courses that meet the	3	
Transfer	program requirements of the university to which you		
Elective	are transferring.		
<b>General</b>	See advisor to enroll in elective courses that meet the	3	
<b>Transfer</b>	program requirements of the university to which you		
Elective	are transferring.		
SDV 195 <sup>2</sup>	Transfer Education Capstone	1	
	Total Semester Credits:	16	
	TOTAL PROGRAM CREDITS	65	<b>从此次生现的位于2010年中,1915年</b>

<sup>&</sup>lt;sup>1</sup> Physics requires a prerequisite of MTH 161 (Pre-Calculus I). Students who need to take physics for their transfer institution should take MTH 161 and a general transfer elective in their first semester and wait to take physics in a future semester.

<sup>&</sup>lt;sup>2</sup>Students should see their academic advisor to enroll in SDV 195. The course must be taken in the final semester.