



**RESOLUTION RELATED TO ACADEMIC PROGRAM ENHANCEMENT
AND EFFECTIVES INITIATIVE (APEEI) RECOMMENDATIONS**

WHEREAS, findings related to the Academic Program Enhancement and Effectiveness Initiative (APEEI) were presented in a preliminary fashion to the Governance Committee of the Board of Trustees in June 2021; and

WHEREAS, the Governance Committee directed Provost Smith to use the months between the June and September meetings to further discuss the recommendations associated with APEEI and continue to interact with the Academic Senate, preferably in advance of the Board's September meetings; and

WHEREAS, additional discussion and consultation has occurred over the summer and the students of impacted programs will be advised about completing their program of study via teach-out plans.

NOW, THEREFORE, BE IT RESOLVED, that the Board of Trustees of Youngstown State University does endorse the recommendations associated with grow+, grow, sustain, adjust, and sunset as illustrated in the attached document; and

BE IT FURTHER RESOLVED, that these recommendations and the annual update associated with such an APEEI process align with the Plan for Strategic Actions to Take Charge of Our Future and any evolving adjustments there-to.

2021 APEEI

GROW +		GROW		SUSTAIN		ADJUST		SUNSET	
College	Program	College	Program	College	Program	College	Program	College	Program
Bachelor's Level		Associate's Level		Associate's Level		Associate's Level		Associate's Level	
STEM	Electrical Engineering	STEM	Information Technology A	BCLASSE	Associate of Arts	BCLASSE	Early Childhood PreK	STEM	Electric Utility Technology
WCBA	Finance	STEM	Civil and Construction Engineering Technology A	WCBA	Business Administration	Bachelor's Level		BCHHS	Medical Laboratory Technology
WCBA	Accounting	STEM	Electrical Engineering Technology A	BCHHS	Criminal Justice	BCHHS	Medical Laboratory Science	BCHHS	Emergency Medical Services
WCBA	Business Administration	STEM	Mechanical Engineering Technology A	Bachelor's Level		BCHHS	Respiratory Care	BCHHS	<i>Dietetic Technician</i>
BCHHS	Nursing RN-BSN	BCHHS	Hospitality Management	BCLASSE	Psychology	BCHHS	Hospitality Management	STEM	<i>Computer Information Systems A</i>
WCBA	Marketing Management	Bachelor's Level		BCLASSE	Early Childhood Intervention Specialist	WCBA	Communication Studies	BCHHS	<i>Medical Assisting Technology</i>
STEM	Mechanical Engineering	CCCA	Music Performance	BCLASSE	General Studies	BCHHS	Merch Fashion and Interiors	STEM	<i>Drafting and Design Technology</i>
BCHHS	Nursing BSN	WCBA	Human Resource Management	BCHHS	Long Term Care Administration	BCHHS	Dietetics	BCHHS	<i>Social Services Technology</i>
STEM	Computer Science	STEM	Biology	CCCA	Theater	WCBA	Journalism	Bachelor's Level	
Masters Level		BCLASSE	Political Science	BCLASSE	Middle Childhood	WCBA	Advertising and Public Relations	BCHHS	Gerontology
WCBA	Business Administration	STEM	Geology	CCCA	Art Education	BCHHS	Dental Hygiene	BCLASSE	Italian Education
BCHHS	Nursing MSN	STEM	Electrical Engineering Technology B	BCLASSE	Adolescent /Young Adult Education	WCBA	Business Economics	BCLASSE	Italian
Doctoral Level		BCLASSE	History	CCCA	Theater Studies	WCBA	Telecommunication Studies	STEM	Manufacturing Engineering
BCHHS	Physical Therapy	BCHHS	Public Health	CCCA	Studio Art	WCBA	Economics	BCLASSE	Religious Studies
BCLASSE	Educational Leadership	STEM	Information Technology B	BCLASSE	Sociology	WCBA	Information & Supply Chain	CCCA	Music Theory
		BCHHS	Social Work	BCLASSE	English	Masters Level		CCCA	Music History and Literature
		BCHHS	Criminal Justice	BCLASSE	Anthropology	STEM	Chemical Engineering	BCHHS	<i>Family and Consumer Studies</i>
		STEM	Mathematics	BCLASSE	Spanish Education	STEM	Electrical Engineering	STEM	<i>Computer Information Systems B</i>
		STEM	Chemistry	BCLASSE	Geography	BCHHS	Respiratory Care	CCCA	<i>Dance Management</i>
		BCHHS	Allied Health	BCLASSE	Philosophy	WCBA	Financial Economics	BCLASSE	<i>French</i>
		STEM	Industrial and Systems Engineering	CCCA	Music Composition	BCHHS	Health and Human Services	CCCA	<i>Art History</i>
		BCLASSE	Special Education	Masters Level		BCLASSE	Applied Behavior Analysis	Masters Level	
		STEM	Civil and Construction Engineering Technology B	BCHHS	Adult/ Gerontology Acute Care Nurse	WCBA	Professional Communication	CCCA	Music History and Literature
		BCHHS	Exercise Science	BCLASSE	Intervention Services	BCLASSE	English	CCCA	Art Education
		STEM	Forensic Science	BCLASSE	Special Education	WCBA	Economics	BCLASSE	American Studies
		STEM	Civil Engineering	BCLASSE	Teacher Education	STEM	Chemistry	CCCA	Interdisciplinary Visual Arts
		STEM	Chemical Engineering	CCCA	Music Composition	WCBA	Accountancy	BCHHS	Gerontology
		STEM	Mechanical Engineering Technology B			BCLASSE	History	BCLASSE	Creative Writing
		BCLASSE	Professional and Technical Writing			STEM	Computing and Information		
		BCLASSE	Spanish						
		STEM	Environmental Science			Education Specialist			
		STEM	Physics Astronomy			BCLASSE	School Psychology		
		STEM	Biochemistry						
		STEM	Physics			Suspend: Masters Level			
		CCCA	Music Education			CCCA	Music Education		
		Masters Level							
		CCCA	Music Performance						
		BCLASSE	Counseling						
		CCCA	Music Jazz Studies						
		BCHHS	Social Work						
		BCHHS	Public Health						
		BCHHS	Athletic Training						
		STEM	Industrial and Systems Engineering						
		BCLASSE	Educational Administration						
		STEM	Mathematics						
		BCHHS	Criminal Justice						
		STEM	Mechanical Engineering						
		STEM	Civil and Environmental Engineering						
		STEM	Engineering Management						
		STEM	Biological Sciences						
		STEM	Environmental Science						
		Doctoral Level							
		STEM	Materials Science and Engineering						

NOTE: Programs in bolded italic were teach-out programs previously identified by the departments

Board of Trustees
Resolution
June 2, 2021

1. OAA will prioritize program resource allocation aligned with the findings of APEEI and the Plan for Strategic Actions to Take Charge of our Future.

2. OAA will work with Academic Senate and Graduate Council to conduct an impact study on programs that have been identified for Sunset, designated as inactive, or to reduce complexity of the academic programs.

3. OAA recommendations related to item #2 above will be presented to the Academic Excellence and Student Success Committee of the Board of Trustees in September 2021

This represents a snapshot in time of a continuous quality improvement process for which programs are positioned to improve and the institution can be better assured it has the most effective academic portfolio.

As such, this document is to be taken in its entirety with no column or program individually identified.