Program Learning Outcomes Results

General Education

AY 2025-26

General Education				
Core Abilities	**Program Learning Outcomes**	**Benchmark/Target**	**Results**	**Comments**
Communication	Written Communication – Composition I	Met	80%	Students have problems following directions. Improve timeliness of feedback.
Communication	Written Communication – Composition II	Met	82%	Revision of instructions may be needed.
Communication	Written Communication – World Literature	Met	83%	Improve timeliness of feedback.
Communication	Written Communication – American Government	Met	83%	
Communication	Written Communication – Arkansas History	Met	76%	
Communication	Written Communication – US History I	Met	70%	
Communication	Oral Communication – Principles of Speech	Met	75%	Group assignments are not effective, and students fail to participate.
Communication	Written and Oral Communication – Spanish	Met	76%	
Occupational Skills Life Skills	Problem Solving – Math for Teachers	Not Met	65%	The course moved to an online format and some students were discouraged from completing the independent practice and weren't as prepared for the assessments.
Life Skills	Problem Solving – College Algebra	Met	79%	
Life Skills	Problem Solving – Applied Math	Met	76%	
Life Skills	Problem Solving – Trig	Met	89%	
Life Skills	Problem Solving – Survey of Calculus	Met	100%	
Life Skills	Problem Solving – Intro to Statistics	Met	92%	
Life Skills	Problem Solving – Discrete Math	Met	100%	
Life Skills	Problem Solving – Calculus I	Met	100%	

Life Skills	Lifelong Learning – Success Strategies	Met	84%	
Life Skills	Budgeting – Transfer Seminar	Met	100%	
Life Skills	Managing Stress – Personal & Community Health	Met	80%	
Life Skills	Critical Thinking – Spanish	Met	86%	
Life Skills	Health and Safety – Walking for Fitness	Met	100%	
Life Skills	Problem Solving & Critical Thinking – Fine Arts: Art	Met	93%	
Social Skills	Fine Arts: Music	Met	85%	
Social Skills	American Government	Met	81%	
Social Skills	US History II	Met	81%	
AS Education				
Core Abilities	**Program Learning Outcomes**	**Benchmark/Target**	**Results**	**Comments**
Communication Occupational Skills Life Skills Technology Social Skills	Identify attributes of an effective teacher, including establishing a positive classroom environment, maintaining student/teacher rapport, and understanding cultures and diverse backgrounds of students.	Met	79%	
Communication Occupational Skills Technology	Demonstrate application of technology used to complete activities and lesson plans.	Met	72%	
AS Psychology				
Core Abilities	**Program Learning Outcomes**	**Benchmark/Target**	**Results**	**Comments**
Communication Life Skills Social Skills	Understand diversity of gender, race, social class, ethnicity, and sexuality in their own and other cultures and societies.	Met	94%	
Communication Life Skills Social Skills	Use critical thinking to analyze, synthesize, and evaluate information and ideas from multiple perspectives.	Met	92%	
AS STEM				
Core Abilities	**Program Learning Outcomes**	**Benchmark/Target**	**Results**	**Comments**
Occupational Skills Life Skills	Demonstrate proper lab techniques and safety practices.	Met	84%	
Life Skills	Apply scientific knowledge, skills, and understandings to problems and issues in daily life.	Met	93%	
Communication	Clearly communicate scientific information and/or data in written form.	Met	94%	

AS STEM: Cybersecurity/Computer Science				
Core Abilities	**Program Learning Outcomes**	**Benchmark/Target**	**Results**	**Comments**
Life Skills Technology	Apply computational thinking and programming principles to design, implement, test, and debug software solutions.	Met	100%	
Occupational Skills Technology	Analyze and apply data structures, algorithms, and system-level concepts to solve computing problems.	Met	100%	
Life Skills	Apply discrete mathematics and foundational mathematics to computing, networking, and security problems.			This PLO was not assessed in AY 2025-26.
Communication Occupational Skills Life Skills	Demonstrate professional, ethical, and collaborative practices aligned with computing and cybersecurity standards.			This PLO was not assessed in AY 2025-26.
Occupational Skills Technology	Apply technical solutions to secure computer systems, networks, and cloud-based resources.			This PLO was not assessed in AY 2025-26.
Occupational Skills Technology	Analyze cybersecurity risks and implement appropriate mitigation strategies using industry best practices.			This PLO was not assessed in AY 2025-26.
Occupational Skills Technology	Apply cybersecurity policy, ethics, and compliance frameworks and demonstrate competencies aligned with industry-recognized cybersecurity standards.			This PLO was not assessed in AY 2025-26.
AS Criminal Justice				
Core Abilities	**Program Learning Outcomes**	**Benchmark/Target**	**Results**	**Comments**
	Apply criminal justice laws, constitutional protections, and procedural requirements to case-based scenarios.			This PLO was not assessed in AY 2025-26.
Communication Occupational Skills Social Skills	Evaluate criminal justice situations using professional ethics and standards and justify appropriate decisions in written or oral formats.	Met	100%	
	Analyze how race, gender, class, culture, and other identities affect criminal justice practices, outcomes, and community relationships.			This PLO was not assessed in AY 2025-26.
	Gather, evaluate, and communicate information from credible sources to support criminal justice conclusions and recommendations.			This PLO was not assessed in AY 2025-26.