

ARTS ASSOCIATE OF SCIENCE PROGRAM LEARNING OUTCOMES

	1. The student will be able to design and create a variety of two-dimensional and three-dimensional compositions that demonstrate an understanding of the visual elements and principles of design.	2. Students will be able to verbally present their work, to use the language of art, and to describe the decision made in the process of creating it.	3. Students will be able to develop a portfolio which includes a resume, artist statement, and 2 CD's of their body of work.	4. The student will be able to develop and demonstrate a visual memory capable of identifying and knowing works of art, acquiring a knowledge of basic historic data, learning and appropriating use of terminology of the field, and comprehending historic continuities.
ARTS 1301	I,P			
ARTS 1303	I,P			
ARTS 1311	I,P	I,P		I,P
ARTS 1312	I,P	I,P		I,P
ARTS 1316	I,P	I,P		I,P
ARTS 2323	P,R	P,R	P,R	P,R
ARTS 23XX ART ELECTIVE	P,R	P,R	P,R	P,R
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These program level outcomes are paired with the core outcomes, which are assessed separately, to