

Bachelor of Science (BS) in Applied Arts and Sciences

Academic Program Outcomes

GOAL #1: Build on prior experiences to respond to new challenges and contexts	
Student Learning Outcome	Mapping
Demonstrate a multidisciplinary approach that articulates life and learning experiences	RIT Essential Outcomes: 1. Critical Thinking, 3. Global Interconnectedness, 4. Creative and Innovative Thinking, 5. Integrative Literacies
Goal #2: Design non-traditional and personalized programs of study	
Student Learning Outcome	Mapping
Demonstrate a synthesis of prior knowledge and skills to communicate goals	RIT Essential Outcomes: 3. Global Interconnectedness, 5. Integrative Literacies
Goal #3: Synthesize and apply knowledge across multiple disciplines	
Student Learning Outcome	Mapping
Integrate knowledge and critical ways of thinking from multiple disciplines around approaches, products, and processes	RIT Essential Outcomes: 1. Critical Thinking, 2. Ethical Reasoning, 4. Creative and Innovative Thinking
Goal #4: Demonstrate innovative thinking through the integration of multidisciplinary perspectives	
Student Learning Outcome	Mapping
Use multiple methods and knowledge to solve contemporary questions and issues	RIT Essential Outcomes: 1. Critical Thinking, 2. Ethical Reasoning, 4. Creative and Innovative Thinking

For more on RIT's Essential outcomes:

<https://www.rit.edu/academicaffairs/outcomes/institutional-assessment/essential-outcomes>