# Marietta College Curriculum Assessment Program (MC-CAP) Eight Institutional Student Learning Outcomes (ISLOs) Updated September 2016

Artistic Literacy (a personal and social responsibility):

- 1. Development of a concept (overall idea)
- 2. Development of interpretation techniques or performance skills
- 3. Quality of collaboration
- 4. Quality and scope of analysis
- 5. Quality of critical response

### Communication (an intellectual skill set):

- 1. Responsiveness to purpose
- 2. Conveyance of a central message
- 3. Application of disciplinary conventions
- 4. Use of syntax and diction
- 5. Quality of the delivery

### Critical Thinking (a set of intellectual dispositions):

- 1. Explanation/communication of issues
- 2. Evidence
- 3. Influence of context and assumptions
- 4. Student's position
- 5. Conclusions and related outcomes

#### Ethical& Responsible Citizenship (a personal and social responsibility):

- 1. Articulation of ethical positions
- 2. Analysis of social contexts of problems
- 3. Evaluation of potential actions
- 4. Demonstrated engagement in civic activities
- 5. Application of connections between academics and civic activities

## Inquiry (An intellectual skill set):

- 1. Selection of topic
- 2. Use of information sources
- 3. Identification of hypothesis or working thesis
- 4. Application of inquiry methodology
- 5. Analysis of results
- 6. Drawing of conclusions

Integrative Learning (synthesis and advanced accomplishment across general and specialized studies):

- 1. Connections to experience
- 2. Connections to discipline
- 3. Transfer of skills, abilities, theories, or methodologies
- 4. Integrated communication
- 5. Reflection and self-assessment

Knowledge of Diversity (a personal and social responsibility):

- 1. Understanding one's own identity
- 2. Understanding others' identity
- 3. Empathizing with others' perspectives
- 4. Engaging with and including diverse groups and individuals
- 5. Critically analyzing connections between group identities and human systems

Quantitative Reasoning (an intellectual skill set and a set of intellectual dispositions):

- 1. Representation of quantitative information
- 2. Performance of calculations
- 3. Drawing of conclusions
- 4. Evaluation of assumptions
- 5. Construction of quantitative argument