University of Detroit Mercy
College of Engineering and Science
Department of Mathematics, Computer Science and Software Engineering

CSSE 4952 Project Evaluation Form

Name: _____

Course: _____

Title of Project: _____

_____

I.   **PREPARATION** (15 points)

       1.   Following Preparation Instructions.   _____
       2.   Clarity of writing.   _____
       3.   Organization and relationships of chapters.   _____
       4.   Effective use of references.   _____

II.   **PRESENTATION AND DISCUSSION** (25 points)

       1. Clarity of introduction to the topic.   _____
       2. Explanation of importance of topic.   _____
       3. Content was clearly explained.   _____
       4. Providing correct and logical answers.   _____
       5. Effective use of audio-visual materials.   _____
       6. Effective use of handouts.   _____
       7. Spoke to listeners directly.   _____
       8. Enthusiastic about subject.   _____
       9. Stimulating questions and comments.   _____

III.   **TECHNICAL EVALUATION**   (30 points)

       1. Accuracy and integrity of specification.   _____
       2. Specification includes possible requirements.   _____
       3. Architectural Design   _____
       4. Component and System Design.   _____
       5. Data Design   _____
       6. Code Design.   _____
       7. Interface Design   _____
       8. Effective Metrics Used.   _____
       9. Project Management Plan.   _____
       10. Suitable Process Model.   _____

IV.   **QUALITY** (30 points)

       1.   Clarity and achievement of project objectives.   _____
       2.   Importance of project for the society.   _____
       3.   Accuracy of conclusions.   _____
       4.   Validity and importance of recommendations.   _____
       5.   Feedback from instructors.   _____
       6.   Handling of ethical issues.   _____