

Biomedical Engineering Department

Evaluation of MQP Presentation

Project Title:

Names of Students:

Note to Judges: All evaluations sheets will be returned to the students.

Please rate the items listed below on a scale of 1 to 10 with 1 being severely deficient and 10 being excellent.

Presentation Content (incl. in answers to questions)	Rating	Comments:
Background - literature/research depth Demonstrated understanding of literature/patents Clear rationale for project goal – evidence of need Objectives clearly defined	_____/10	_____
Design process Demonstrated technical design competence Generation of alternative designs, innovation in design Proof of concept, prototyping process to select final design	_____/10	_____
Results of final design How well does the final design meet the objectives Appropriate experimental tests and computational analysis to verify/validate final design Solid data, statistical analysis-supported conclusions	_____/10	_____

Presentation Skills

Slide Content Organization and flow Use of visual aids (schematics, images, videos, models, prototypes) Appropriate use of color/fonts	_____/10	_____
Style Objectives/constraints clearly stated Delivery/enthusiasm, member participation, speaking Good use of time, response to questions	_____/10	_____

Total Score: _____/50

*Not all projects will have physical models/prototypes, please score according to adequacy in use of visual aids to convey the design

Reviewer's Comments (note: these will be shared with students):

Strengths:

Weaknesses: