Your Names: _____ **Team Reviewed:** _____

COURSE PROJECT REVIEW
BME 473 ~ Applied Biomechanics

INSTRUCTIONS. For these reviews, your individual team has a $1.5 million budget to fund the other 20 teams' projects. Note, you do *not* have enough money to rate each project as the best ($100,000); in addition, it is *not* acceptable to rate every project the same ($70,000 or $80,000). In the end, the magnitudes of your budget penalties (*see ledger*) will be removed from other teams' review ratings of your project, so plan your team's spending accordingly.

Using the ten categories below, you need to make a recommendation on the amount of money you will grant the team project named above.

Intellectual Merit. How high are the intellectual quality and merit of the research?
(worst) 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 (best) x $1k =_____

Impact. How high is the potential impact of the research?
(worst) 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 (best) x $1k =_____

Novelty. How novel is the research? Is it likely to produce new data?
(worst) 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 (best) x $1k =_____

Validity. How valid is the hypothesis or design? How much evidence supports it?
(worst) 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 (best) x $1k =_____

Specific Aims. How logical are the aims or objectives of the research?
(worst) 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 (best) x $1k =_____

Methods. How appropriate, adequate, and feasible are the research methods?
(worst) 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 (best) x $1k =_____

Investigators. How competent are the people proposing the research?
(worst) 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 (best) x $1k =_____

Resources. How adequate are the equipment and other resources to be used?
(worst) 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 (best) x $1k =_____

Presentation. How interesting and effective were the presentation slides?
(worst) 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 (best) x $1k =_____

Priority. How high is the priority for funding and completing the research?
(worst) 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 (best) x $1k =_____

Total =_____