

PLEASE RETURN DIRECTLY TO DEPARTMENT OFFICE C236

DEPARTMENT OF BIOMEDICAL SCIENCES

BMS 590 a,b,c - Laboratory Rotations in Biomedical Sciences

Mentor Evaluation

Session: BMS 590

Semester/Year: _____

Name of Lab Rotation Mentor: _____

Name of Course Directors: David Wentworth, April Burch

NOTE: This evaluation will be treated with the strictest confidence. Your remarks will not be communicated to the faculty member being evaluated. Please do not sign your name to this form.

Mentor Evaluation:

Rate the following questions on a scale of 1 to 5, using the key for that questions, in the spaces provided.

- 1) To what extent did the instructor provide you with the necessary education/training to carry out the laboratory work? 1, 2 = less than adequate; 3 = adequate; 4, 5 = more than adequate.

Rating _____

- 2) Were you provided with reasonably attainable clearly defined goals for your laboratory work? 1 = no; 2, 3 = somewhat; 4, 5 = definitely.

Rating _____

- 3) Was the instructor organized and prepared for your rotation? 1 = poorly organized; 2, 3 = moderately well organized; 4, 5 = very well organized and prepared.

Rating _____

- 4) Rate the helpfulness and availability of the instructor during the period of the rotation. 1 = gave no help; 2, 3 = reasonably helpful; 4, 5 = very helpful.

Rating _____

- 5) To what extent did the laboratory rotation broaden your base of knowledge? 1 = not at all; 2, 3 = moderately; 4, 5 = very much.

Rating _____

- 6) Was the work interesting? 1 = not at all interesting; 2, 3 moderately interesting; 4, 5 = very interesting.

Rating _____

- 7) How would you characterize the overall teaching performance of your faculty instructor? 1 = poor; 2, 3 = average; 4, 5 = excellent.

Rating _____

- 8) Would you recommend a rotation in this laboratory to other graduate students? 1 = no; 2, 3 = yes, with reservations; 4, 5 = definitely.

Rating _____

General comments

In the space below, please describe (a) what you like best, and (b) what you liked least about this laboratory rotation.