



Mentor Evaluation of Intensive Research Elective Course Students

(Student Name, Class)

(Student ID)

(Dates of Research) IREC 1 2 3

(Mentor Name, Laboratory)

Assess the student along each of the following areas. Fill-in one response for each item.
Use this scale: 5 = Outstanding 4 = Good 3 = Fair 2 = Marginal 1 = Poor
N.B. For Item # 8, writing of final report, the maximum number is 15

Research Scientist Aptitudes

- 1. Enthusiasm _____
- 2. Familiarity with scientific literature _____
- 3. Formulation of specific problems and strategies to investigate _____
- 4. Design of new experimental approaches _____
- 5. Interpretation of data _____
- 6. Succinct presentation of results _____
- 7. Preparation of abstracts for scientific presentation _____
- 8. Writing of final report _____
- 9. Responsiveness to critical evaluation _____

Research Skills

- 10. Planning of experiments _____
- 11. Technical performance skills _____
- 12. Adherence to schedule _____
- 13. Precision and accuracy _____
- 14. Respect of laboratory rules and regulations _____

Interpersonal/Communication Skills

- 15. Communication with advisor _____
- 16. Participation in scientific discussions _____
- 17. Receptiveness to new ideas and scientific approaches _____
- 18. Cooperation with others _____

Overall Comments and Recommendation on Student Performance

Overall Numerical Grade: _____

Comments and Recommendation on the IREC Mentorship Experience:

Feedback on IREC Time Schedule: Keep open hours Specify block times