



**RUTGERS**

School of Arts and Sciences  
DEPARTMENT OF CHEMISTRY  
AND CHEMICAL BIOLOGY

## PhD Students: IFRP Evaluation Form

Student's name: \_\_\_\_\_

The above-named student has given an In Field Research Proposal on \_\_\_\_\_. Our evaluation is:

- High PASS (A)**
- PASS (A)**
- Low PASS (B)**
- FAIL (C+ or lower, committee should determine grade below)**
- FAIL with opportunity to repeat**

Deadline: \_\_\_\_\_

\_\_\_\_\_  
Thesis Advisor Name, Printed

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Co-advisor Name, Printed

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Co-advisor Name, Printed

\_\_\_\_\_  
Signature

**Comments (may reflect views of the committee as a whole or those of individual members):**

**Recommendation for advancement to candidacy:**

\_\_\_\_\_  
Thesis Advisor, Signature

\_\_\_\_\_  
Co-advisor, Signature

\_\_\_\_\_  
Co-advisor, Signature

**Comments regarding student's Individual Development Plan:**

*Please note: The University/SAS form for advancement to candidacy is separate from this form and requires approval of the Chem 611 (OFRP) Instructor and the Graduate Program Director.*

*Last updated: July 2022*