

CBBI Fellowship Completion Form

Name:	Discipline (pursuing Ph.D. degree in): ☐ Chemistry ☐ Biochemistry ☐ Biology ☐ Engineering		
Mentor(s):	CBBI Fellowship Start/End Years:		
Date of Ph.D. defense and title of dissertation:			
Education:			
<u>Institution</u>	<u>Degree</u>	<u>Year</u>	<u>Major</u>
Honors:			
Postdoctoral Training Applied For:			
<u>Sponsor (Institution, mentor name)</u>	<u>Research Area</u>	<u>Offer Made</u>	<u>Offer Accepted</u>
Application(s) for Postdoctoral Funding:			
Source	Outcome		
Job Positions Applied For (other than postdoctoral training):			
<u>Institution (name, city, state)</u>	<u>Position Title</u>	<u>Offer Made</u>	<u>Offer Accepted</u>
Publications (include manuscripts published, in press, and submitted; list all authors, title, journal, year, volume, and pages):			
Research internship conducted at (institution, department, mentor, and dates; include 1-3 sentence summary of accomplishments during internship):			
Comments regarding your research internship experience. Was it useful? Did it benefit your training?			
Course(s) taken in the other discipline (course number and title):			
Comments regarding the formal course(s) taken outside discipline. Was it useful? Did the course(s) provide adequate cross-disciplinary training?			
Overall, my training in the other discipline at the interface of chemistry and biology was:			
☐ Excessive (at the expense of my core training) ☐ Significant ☐ Not enough			
After your CBBI Fellowship support ended and you were still at Notre Dame, did you continue to participate in CBBI activities? ☐ Yes ☐ No			
If "No", what suggestions do you have to actively engage formerly supported CBBI Fellows in CBBI activities?			

What did you find particularly useful/well done about the CBBI Program?
What are your suggestions for improving the CBBI Program?
Would you recommend the CBBI Program to prospective students?
As a result of my training at the interface of chemistry and biology disciplines, I am (check all that apply): ☐ More likely to adapt to new situations ☐ More likely to apply multidisciplinary approaches to solve problems ☐ More comfortable communicating/collaborating with others outside my discipline ☐ Other _____
Additional Comments:
Contact information (e-mail, phone number):
Date Form Completed: