Computation and Informatics in Biology and Medicine (CIBM) Training Program Postdoctoral Traineeships

I. General Information

The CIBM postdoctoral traineeships are open to trainees who will work with CIBM Trainers as mentors (see www.cibm.wisc.edu/faculty for a list of CIBM Trainers). The postdoctoral traineeships, awarded for a one- or two-year period, must take place at the University of Wisconsin-Madison or the Marshfield Clinic Research Foundation. **In addition, the postdoctoral trainees must be U.S. citizens or hold Permanent Resident status.**

All applications should be emailed to Louise Pape (lpape@wisc.edu), the CIBM Training Program Coordinator by Feb. 5, 2018.

Louise Pape
lpape@wisc.edu
CIBM Training Program
Biotechnology Center/Genetics
425 Henry Mall
UW-Madison
Madison, WI 53706

If you are selected for an interview, you will make a presentation to the CIBM Trainee Advisory Committee as part of the selection process. Travel expenses will be covered by the CIBM Training Grant Program.

II. Application Checklist

❏ Your primary and secondary mentors (one from computational / informatics areas, and the other from biological areas) must submit a recommendation.
❏ Letters of recommendation are required from your Ph.D. (or M.D.) advisor and from two other appropriate sources. Please have these sent to lpape@wisc.edu (CIBM Program Coordinator).
❏ Include a complete Curriculum Vitae.
❏ Include your Undergraduate and Graduate Transcripts (copies) and GRE scores.

III. Application Form

A. Personal Information

Full Name:

Last	First	Middle

Gender (optional):   ❏ Male   ❏ Female

Birthdate (mm/dd/yyyy)	Birthplace	Last 4 digits, SSN (-####)

Permanent Address
Address Line:
City: State:
Zip Code: County:

Current Address
Current Until:
            (mm/dd/yyyy)
Address Line #1:
Address Line #2:
City: State:
Zip Code: County:
Phone Number: Fax Number:
Email Address: URL (www):

Citizenship: Visa Type: Visa No.:
Status: ❏ Foreign National
                   ❏ Non-Resident Alien

Racial/Ethnic Heritage (optional):
❏ American Indian or Alaska Native
❏ Asian
❏ Native Hawaiian or Other Pacific Islander
❏ Black or African American
❏ Hispanic
❏ White (not of Hispanic origin)
❏ More Than One Race

Disability (optional):   ❏ Yes   ❏ No
    For the purposes of the CIBM Training Program, a person with a disability is defined as any
    person who has a physical or mental impairment, which substantially limits one or more major life
    activities, has a record of such an impairment, or is regarded as having such an impairment.

Disadvantaged background (optional): ❏ Yes   ❏ No
    For the purposes of the CIBM Training Program, a person with a disadvantaged background is
    defined as any person who comes from a family with an annual income below established low-
    income thresholds.

B. Education and Professional Information

Education:

	Previous Institution, and Location	Degree, and Field of Study	Year	GPA
1st				
2nd				
3rd				

e.g. 1st degree- B.A. Math, 2nd degree- M.S. Biology, 3rd degree – Ph.D. Chemistry

Thesis:

Title:

Advisor: Department/Institution:

Abstract (please no more than 200 words) :

Graduate Record Exam (GRE):   OR   MCAT (Medical College Admission Test):

	Raw Score	Percentile		Raw Score	Percentile
Verbal:			Physical		
Quantitative:			Verbal		
Analytical:			Biological		
Subject:			Total		

Test of English as a Foreign Language (TOEFL):

Raw Score	Percentile

C. CIBM Postdoctoral Traineeship

Desired Start Date (mm/dd/yyyy):

Primary Mentor/Department:

Secondary Mentor/Department:

Proposed Research Area(s) - written by the CIBM postdoctoral candidate (1-3 pages). Include the relevance of the proposed research to CIBM's focuses on translational (health-related) bioinformatics, clinical research informatics and/or health/clinical informatics:

Overall career goals:

Describe your overall career goals and how they relate to the broad area of Computation and Informatics in Biology and Medicine. Describe the training and other career development experiences you will need to achieve your career goals, and how the CIBM Program will help you achieve them.

Publications:

Funding:

The projected salary levels for are available at https://grants.nih.gov/grants/guide/notice-files/NOT-OD-16-134.html . Any supplement to postdoctoral salaries is required to come from non-federal sources.

I.	Total postdoctoral salary:	
II.	NRSA postdoctoral stipend level:	
III.	Total salary level difference:	

If your total salary (I) will be above the NRSA postdoctoral stipend level (II), please explain what sources will fund the salary supplements to compensate for the salary level difference (III).

Supplementation explanation: