

IV. AUTHORIZATION TO USE RECORDS

I HEREBY AUTHORIZE THE MORE PROGRAMS PERSONNEL TO HAVE ACCESS TO MY UNIVERSITY RECORDS FOR PURPOSES OF ADMISSION TO AND CONTINUATION IN ANY OF THE CAL STATE LA MORE PROGRAMS. ALL INFORMATION WILL BE KEPT IN STRICT CONFIDENCE.

MY FILE CONTAINS ANY AND/OR ALL OF THE FOLLOWING:

- A. COPIES OF MY TRANSCRIPTS OF COLLEGE/UNIVERSITY WORK
- B. PERSONAL CONTACT INFORMATION
- C. LETTERS OF RECOMMENDATION
- D. OTHER DOCUMENTS RELATED TO MY ADMISSION OR CONTINUATION IN THE PROGRAM.

TO REVOKE THIS AUTHORIZATION, I MUST DO SO IN WRITING.
SUCH REVOCATION WILL APPLY AS OF THE RECEIPT DATE.

SIGNATURE OF APPLICANT

DATE

PLEASE RETURN THE COMPLETED APPLICATION FORM NOT LATER THAN **MARCH 31, 2012** TO:

**MORE PROGRAMS OFFICE
BIOLOGICAL SCIENCES 160
C/O DEPARTMENT OF CHEMISTRY AND BIOCHEMISTRY
CALIFORNIA STATE UNIVERSITY, LOS ANGELES
5151 STATE UNIVERSITY DRIVE
LOS ANGELES, CALIFORNIA 90032-8202**

IF YOU HAVE ANY QUESTIONS CALL: **323-343-2395**
EMAIL: **MOREPRO@CALSTATELA.EDU**
VISIT THE MORE PROGRAMS WEBSITE: **WWW.CALSTATELA.EDU/MOREPROGRAMS**

THIS APPLICATION IS FOR A RESEARCH FELLOWSHIP ONLY. TO PARTICIPATE YOU MUST BE ENROLLED AT OR ADMITTED TO CALIFORNIA STATE UNIVERSITY, LOS ANGELES.

PLEASE APPLY TO CALIFORNIA STATE UNIVERSITY, LOS ANGELES FOR FALL 2012 ENROLLMENT BY NOVEMBER 30, 2012 DEADLINE WWW.CSUMENTOR.EDU

FACULTY RECOMMENDATION FORM

_____ has applied for a undergraduate research fellowship through the NIH MBRS-RISE or MARC U* STAR Programs at California State University, Los Angeles and has listed you as a reference.

Please return the completed form to the student in a sealed envelope (signed across the seal) or if you prefer, directly to the **MORE Programs Office, Department of Chemistry & Biochemistry, California State University, Los Angeles, CA 90032-8202**. Alternatively you can fill it out and email it as an attachment from you (must be institutional email address) to morepro@calstatela.edu

1. In the table below, give us your assessment of the applicant's achievements and potential by checking the appropriate box for each category:

	Outstanding (top 5%)	Excellent (top 10%)	Good (top 20%)	Average (top 50%)	Below Average	No opportunity to observe
Motivation for a research career						
Academic preparation						
Analytical skills						
Probable creativity						
Potential for laboratory research						
Skills in written communication						
Skills in oral communication						
Perseverance to attain goals						

2. In the space provided below (or on a separate page, if you prefer) please comment on the candidate's potential for success in a research career in the sciences or mathematics.

Name _____ Title _____

Signature _____ Date _____

Institution _____

Email _____ Telephone number _____

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