

CSUSB Center for Advanced Functional Materials

Please select one or more areas of the CAFM program in which you are applying for:

- | | |
|---|---|
| <input type="checkbox"/> Summer Research at University at Buffalo, The State University of New York (UB) | <input type="checkbox"/> Summer Research at CSUSB |
| <input type="checkbox"/> Summer Research at University of Nebraska-Lincoln (UNL) | <input type="checkbox"/> Academic Year Research at CSUSB |
| <input type="checkbox"/> Summer NASA Program | <input type="checkbox"/> Other , please specify: _____ |

APPLICANT INFORMATION

DATE _____

Name:		Student ID:	
Class Standing:	School Name:		Phone:
Email address:			
Major:		Minor:	Expected Graduation Date:
Date of birth:	Are you a U.S. citizen?		Gender:

CONTACT INFORMATION

Current address:	
City/State/Zip Code:	How do you prefer to be contacted?

ACADEMIC INFORMATION

GPA:	Name of Academic Advisor:
Previous School(s) Attended (if applicable):	
Major/Area of Study (if applicable):	

Transcript Authorization:

I give permission for CSUSB CAFM faculty/personnel to download or review my unofficial transcript per considering me for participation in the program.

INITIALS _____

Confidential Letter of Reference

I have requested a confidential letter of reference from (_____) to support considering me for participation in the program. **By initialing, I am waiving my right to view any confidential letters of reference.** INITIALS _____

****PLEASE SEND ALL CONFIDENTIAL LETTERS OF REFERENCE TO: Email: Marsha.RiveraBridges@csusb.edu or mail to:**

Center for Advanced Functional Materials, Department of Physics, 5500 University Parkway, San Bernardino, CA 92407.

WORK EXPERIENCE

Please provide any work experience you have. (**NOTE: Please include a resume**).

Employer:	Job Title:	Dates of Employment:
Duties:		
Employer:	Job Title:	Dates of Employment:
Duties:		
Employer:	Job Title:	Dates of Employment:
Duties:		
Employer:	Job Title:	Dates of Employment:
Duties:		
Employer:	Job Title:	Dates of Employment:
Duties:		

COMPLETED COURSES

Please list the courses you have completed in each corresponding area and the grade you received. (**Note:** Please give the course no. if the course was completed at CSUSB. If not, please provide the course no. and the name of the institution where course was taken).

Math (Beyond Algebra)	Grade	Physics	Grade	Chemistry	Grade	Computer Engineering	Grade	Institution

RESEARCH SKILLS

The following are questions pertaining to any research skills you may possess. ***Please do not be overly concerned about the skills you may or may not have. You are not expected to have ANY of these skills.*** However, if you do please describe below:

Please briefly describe your computer skills (UNIX, Programming languages, FEM, ANSYS, LabVIEW, etc.).

Please briefly describe any experience with test and measurement equipment you have (Oscilloscope, DMM, power supplies, computer based instrumentation, etc.).

Please briefly describe any mechanical skills you have (milling machine, lathe, rapid prototyping, CAD, GERBER, etc.)

RESEARCH/CAREER GOALS

Please describe your desire for participating in the program. Also, please include what your long term career goals are (ex. Attend graduate school, employment in STEM industry, etc.) Please be specific.

How did you hear about the program?

Selection will be based on the best match between the research project and the student. Participants will be required to comply with the university's drug policy and complete an online ethics in research training course.

Your signature below indicates your compliance. Thank you for your time!

Signature_____

Date_____

