

HONORS OR AWARDS:

EXPERIENCE AND GOALS: Please describe your previous laboratory or other research experience, if any. Include practical experience, e.g., electronics, computer repair or programming, etc. Please also describe your career goals and how these experiences and the REU will help you achieve them. (Please submit your answer to this question as an essay on a separate page.)

SCIENTIFIC AREA OF INTEREST: Please explain what sort of research interests you, so we can match you with a suitable advisor. We recommend that you check our CEM website to see what our faculty are doing, and suggest projects that look particularly interesting. Please start on this page: <http://cem.osu.edu/research/> and click the blue links for IRG-1, IRG-2 and Seed Funding Program to link to specific faculty members (listed at the bottom of each respective page). (Please submit your answer to this question as an essay on a separate page.)

OPTIONAL: Please describe your reasons for applying for this program. In this essay, you might include any personal circumstances, e.g. financial need, family support, etc. that make this program particularly appealing. (Please submit your answer to this question as an essay on a separate page.)

REFERENCES: Letters of reference from two people who are familiar with your scientific background and preparation are required. Please forward the reference forms below.

My reference letters will be provided by:

Name	Institution	Title
1.	_____	_____
2.	_____	_____

Letter of Recommendation

Deadline 15 February 2014

2014 Summer REU (Research Experience for Undergraduates) Program

Center for Emergent Materials at The Ohio State University

May 18 - July 26, 2014

Please provide an assessment of _____ who is an applicant for the Ohio State University *Center for Emergent Materials* Summer REU program. Please indicate the student's scientific ability and potential. Can the student work independently? Does the transcript give an accurate reflection of the student's abilities?

Your Name

Title

Signature

Institution

Mailing Address

Email Address

Please return to: CEM/REU, 2006 Physics Research Building, 191 W. Woodruff Ave., Columbus, OH 43210-1117 or by email to Michelle McCombs at: mcombs.75@osu.edu.

Center for Emergent Materials at The Ohio State University
191 West Woodruff Ave, Columbus, OH 43210
614-292-5394 cem.osu.edu

Letter of Recommendation

Deadline 15 February 2014

2014 Summer REU (Research Experience for Undergraduates) Program

Center for Emergent Materials at The Ohio State University

May 18 - July 26, 2014

Please provide an assessment of _____ who is an applicant for the Ohio State University *Center for Emergent Materials* Summer REU program. Please indicate the student's scientific ability and potential. Can the student work independently? Does the transcript give an accurate reflection of the student's abilities?

Your Name

Title

Signature

Institution

Mailing Address

Email Address

Please return to: CEM/REU, 2006 Physics Research Building, 191 W. Woodruff Ave., Columbus, OH 43210-1117 or by email to Michelle McCombs at: mccombs.75@osu.edu.