



Research Experience for Undergraduates Program

C2B2-REU Application Instructions

The 2010 C2B2-REU online application will be available in early January 2010

Preparing Your Application:

- The 2010 C2B2-REU Application must be completed in one session. You will not have the opportunity to save your application and return at a later date.
- Review the “*Application Requirement Checklist*” (below) and read the entire C2B2-REU Online Application prior to completing your application.
- Review C2B2 Research Thrusts (<http://www.c2b2web.org/3RThrust.php>). Make a list of the thrusts in which you would like to research. Use this list to complete your online application.
- Prior to submission, verify your application content on the “Review” page. Follow application instructions to modify any incorrect information prior to submission.
- Submit only one online application. Prepare all application materials prior to starting your online application
- Having trouble attaching documents? Contact C2B2 for help: **Ph: (303) 735.2503.**

C2B2-REU Application Requirement Checklist:

- Online Application Form
 - Applicant Resume (One-page)
 - Creative Scientific Response (One-page): *Design your ideal research project. Be sure to include details related to research objectives, team members, materials and actions required for the project’s success.*
- Official Transcript(s)
- Two Letters of Recommendation

****Please note:** Letters of Recommendation can be submitted via e-mail or U.S. Mail. Electronic submissions must be received directly from the e-mail of the recommender. U.S. Mail submissions must be received in a sealed envelope from the recommender.

To Submit Your Application Materials:

Electronic Submissions: C2B2@colorado.edu

U.S. Mail Submissions: C2B2-REU
523 UCB, 1B11 DLC
1111 Engineering Drive, Boulder, CO 80309

**All application materials must be e-mailed or postmarked by
Monday, February 22, 2010 at 11:59 PM**

For more information, refer to the [C2B2-REU Brochure](#) or email C2B2@colorado.edu