Qualifications

To apply for the Bioengineering Summer Fellowship you **MUST** be:

- Classified as a Sophomore, Junior, or Senior in the College of Engineering
- Involved in Bioengineering research being done in an OUBC faculty lab.
- Willing to commit to the program’s 10 week time frame

Instructions

- Completed application packets must meet the Deadline of April 26.
- Materials received later than the date will be disqualified
- Application forms must be typed or completed in legible handwriting using blue or black ink.
- Applicant’s name should appear at the top of each page submitted.
- Limit recommendation letters to three. Extra materials, such as additional recommendation letters or resumes will not be accepted.
- Do not submit incomplete applications
- If you have questions while completing your application, call 405.325.5453

Deadline and submitting your application

This application must be submitted by April 26th 2013.

Applications can be submitted by mail, hand delivered, or by email. If you choose to email your application you MUST hand deliver letters of recommendation in their original sealed envelopes. **Applications will not be considered complete until all materials have been received.**

Your applications can be submitted to:

University of Oklahoma Bioengineering Center
202 West Boyd Street CEC Room 107
Norman Oklahoma 73019

Or

Emailed to: khubbard@ou.edu
Application for the Bioengineering Summer Research Fellowship
University of Oklahoma Bioengineering Center (OUBC)
Application Deadline: 5 p.m., April 26th, 2013

Application for Bioengineering Summer Research Fellowship
University of Oklahoma Bioengineering Center, Norman, Oklahoma
Application Deadline: 5 p.m., April 26, 2013

Applicants Last name    First Name    Middle Name
OU I.D.#: __ _____ - ___ - ___ ___ ___

Local Address:
Street: _______________________________________________________
City: ______________________ State: _______ ZIP ________

Phone: _______________ E-mail: ____________________________

Applicant cumulative O.U. G.P.A.: ________________

Academic classification: ______________________
(sophomore, junior, senior)

OUBC Research Advisor: ________________________________

Title of Research Project: ________________________________

__________________________________________________________________________
Application for the Bioengineering Summer Research Fellowship
University of Oklahoma Bioengineering Center (OUBC)
Application Deadline: 5 p.m., April 26th, 2013

Applicants Last name          First Name          Middle Name

Short Answer Questions

1. Describe your plans for further science training including future coursework.

2. What are your long-term career goals?

3. List extracurricular activities.
Application for the Bioengineering Summer Research Fellowship
University of Oklahoma Bioengineering Center (OUBC)
Application Deadline: 5 p.m., April 26th, 2013

Applicants Last name          First Name          Middle Name

Project Description
Please provide a brief summary (1/2 – 1 page) of your research project and your research goals for the summer should you receive the summer research fellowship.
Application for the Bioengineering Summer Research Fellowship
University of Oklahoma Bioengineering Center (OUBC)
Application Deadline: 5 p.m., April 26th, 2013

Recommendation Form

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<th>Student’s Last Name</th>
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<th>Your Last Name</th>
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<th>Title</th>
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Please return THIS FORM and A RECOMMENDATION LETTER FROM YOU to the applicant named above so he/she can submit it with his/her application for the OUBC Summer Fellowship program. Please type letters on your school’s or organizations letterhead and include a daytime phone number so we may contact you if questions arise. Please do not use staples or paper clips.

To preserve confidentiality, please enclose your form and letter in a sealed envelope with your signature or stamp across the seal.

How long have you known the applicant and in what capacity?

**PLEASE RANK THE STUDENT NAMED ABOVE REGARDING THE AREA LISTED BELOW:**

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<th>Area</th>
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<th>Good (Top 25%)</th>
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<th>Insufficient information to Evaluate</th>
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