Faculty Recommendation

NSF REU 2015

Department of Industrial Engineering
Department of Computer Science
Texas Tech University
http://www.depts.ttu.edu/cs/research/reu/index.php

Program Dates: May 28 – August 5, 2015
Application Deadline: February 28, 2015

Dear Faculty,

With support from the National Science Foundation, the Department of Industrial Engineering and the Department of Computer Science at Texas Tech University is pleased to organize a 10-week intensive REU (Research Experiences for Undergraduates) program where students will work individually and collaboratively on a wide variety of problems in the area of software engineering and service composition, benefiting from a group of experienced research mentors. In 2015, the REU site will take place between May 28 and August 5. The deadline for submitting a complete application including a recommendation letter is February 28, 2015.

The student below has requested a recommendation that will support the application to participate in the REU site at Texas Tech University. Please send the recommendation directly to us through email, mail or fax. If you would like further information about the program, we invite you to visit the webpage above. We thank you for taking the time to complete the information below. If instead of filling in the fields below, you would like to submit a letter that addresses them, feel free to do so. Do not hesitate to contact me with any questions.

Sincerely,
Susan D. Urban, Texas Tech University REU Program Director

Contact Information
Email  susan.urban@ttu.edu

Mail  Dr. Susan D. Urban, Professor
      Department of Industrial Engineering
      Texas Tech University
      Lubbock, TX 79403-3061

Phone  806-742-3543
Fax  806-742-3411
Student Information

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<th>Student Name</th>
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<td>Academic Major</td>
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<td>Name of College/University</td>
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Faculty Information (fill in or staple a business card)

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<td>Department</td>
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Evaluation of Student

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

How do you rate the applicant compared to her/his colleagues?

- [ ] Top 10%
- [ ] Top 20%
- [ ] Top 30%
- [ ] Top 50%
- [ ] Other

Would you like to receive a summary of the student’s achievements in the program and provide feedback on it?
In the space below please describe your opinion of the student’s ability to succeed in a research project. Include your assessment of the student’s imagination, initiative, perseverance, and creativity, as well as your understanding of the student's technical interests, programming skills and goals. Use additional paper should you need additional space or include a separate document.

Acknowledgement

We acknowledge and appreciate Dr. Stefan Robila at Montclair State University for sharing his recommendation form and Dr. Yu Zhuang at Trinity University sharing her website format.