International Research Experience for Students (IRES) Biosensor Development

Aarhus University in Denmark and Michigan Technological University Summer 2017

Instructions

To apply, complete this IRES Student Application Form below and supply your letter writers with the instructions found under "Apply" at iresdenmark.mtu.edu. Please email completed application forms to iresdenmark@mtu.edu with the student's name as the subject line. References should also have the student's name in the subject line.

If you have any questions during the application process, please contact Dr. Caryn Heldt at heldt@mtu.edu, or visit the FAQ page at iresdenmark.mtu.edu.

Student Information

Last Name

First Name

M.I.

E-mail Address		Birth Date (MM/DD/YYYY)	Today's Date (MM/DD/YYYY)
Ethnicity (optional)		Gender (optional)	Citizenship
African American Hispanic/Latino Asian or Pacific Islander Caucasian Native American/Alaskan Middle Eastern		Male Female	U.S. Citizen/U.S. Permanent Resident Non-U.S. Citizen
Other			
Student Mailing Address			
Address			
City	State	Zip Code	
University Information			
Institution		Major	
City	State	Zip Code	

Course Work

Overall GPA

In the space below, please list all current and past science and math courses taken at your institution.

Check the box below to confirm transcripts are
attached to the application. Unofficial transcripts are
acceptable.

Transcripts are attached

Because this research experience takes place in Denmark, check the box below to confirm a passport will be obtained so travel outside the United States is possible.

A passport will be obtained

Past Research Experience

Use the following text box to briefly (1/2 to 1 page) tell us about your past research experience. Include any research done during your undergraduate study, internships, and any resulting publications/ presentations from your work. Also explain any laboratory techniques learned in a research setting, or laboratory techniques learned in a class room setting.

Future Interests

Use the following text box to tell us your future plans in your education and career path. Include how this IRES program will benefit your future plans. At the beginning of your essay, please state the professor in Denmark you would like to work with over the summer, why, and how working with this professor will benefit your future career plans.

Contacts for Letters of Recommendation

Please list the name, job title, e-mail address, and phone number of your three references.

Name of first reference

Job title of first reference

E-mail address of first reference

Phone number of first reference

Name of second reference

Job title of second reference

E-mail address of second reference

Phone number of second reference

Name of third reference

Job title of third reference

E-mail address of third reference

Phone number of third reference

Final Electronic Signature

By typing your full name in the box below, you certify the information provided in this application is correct to the best of your knowledge.