

STUDENT INTEREST PROFILE

This form is very important in helping us to identify your interests, and is used by faculty when reviewing applications for the possibility of an assistantship.

Last name	First name	WSU ID No.	E-mail address

Semester of enrollment: spring 20____ fall 20____ summer 20____

Degree applying for: MS ME MS MSE PhD ME

Interdisciplinary degrees: MS Engineering PhD Engineering Science
 MS Engineering Mgmt. PhD Materials Science

Domestic student: Yes No

International student: Yes No Country of citizenship: _____

Please rank your area(s) of interest, with "1" being of greatest interest. Also list any particular interest you might have in any subject area.

Mechanical Engineering

Particular interest:

- | | |
|--|-------|
| <input type="checkbox"/> CAD/VR | _____ |
| <input type="checkbox"/> Composites | _____ |
| <input type="checkbox"/> Fluid mechanics | _____ |
| <input type="checkbox"/> Manufacturing | _____ |
| <input type="checkbox"/> MEMS (Micro-Electro-Mechanical Systems) | _____ |
| <input type="checkbox"/> Solid mechanics | _____ |
| <input type="checkbox"/> Thermal/energy science | _____ |

Materials Science and Engineering

- | | |
|--|-------|
| <input type="checkbox"/> Biomaterials | _____ |
| <input type="checkbox"/> Ceramics | _____ |
| <input type="checkbox"/> Electronic materials | _____ |
| <input type="checkbox"/> Metals | _____ |
| <input type="checkbox"/> Polymers and composites | _____ |
| <input type="checkbox"/> Thin films | _____ |