



Smart Sensors and Integrated Microsystems

# Application

## Research Experiences for Graduates

### Return completed application to:

Katherine M. Abramczyk  
Project/Program Coordinator  
Smart Sensors and Integrated Microsystems  
5050 Anthony Wayne Drive  
3172 Engineering Building  
Detroit, MI 48202

**Please type or print in ink**

Name \_\_\_\_\_  
Last First Middle

Permanent Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Mail / Contact Address (if different from permanent address)

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Duration of stay in the above mentioned address \_\_\_\_\_

E-mail \_\_\_\_\_

Daytime Phone \_\_\_\_\_ Evening Phone \_\_\_\_\_

Gender:  Male  Female

Citizenship:  U.S.  Permanent resident  Other (please specify)

Degree earned as of summer 2005 \_\_\_\_\_

How did you learn about this program (website, friends, etc) ? \_\_\_\_\_

Degree level desired:  M.S.\*  Ph.D. *\*Most available positions are for Ph.D. degree applicants*

Degree can be held in any one of the following departments. Please indicate your degree preference:

Electrical & Computer Engineering  Physics  Chemistry  Material Science

### College(s) attended (including address)

Name of School	Date	GPA/4.0	Credits	Major

**Reference** Please include two letters of recommendation, each signed and in a sealed envelope. Faculty references are preferred, but not required.

**Transcript** Please include a copy of transcripts. (Unofficial transcripts are acceptable.)

### For further information contact:

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