

# Sustainability Traineeships

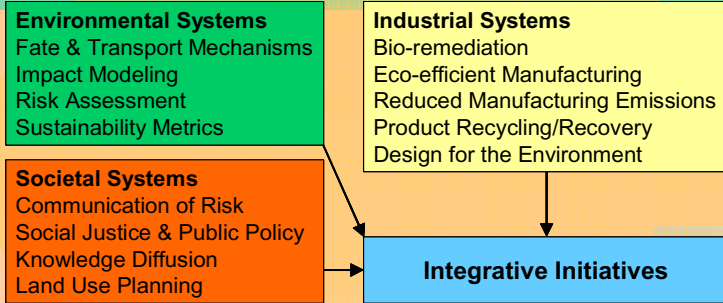
*Achieving Environmental, Industrial, and Societal Sustainability via the Sustainable Futures Model*

A Community ...



**Program Features:**  
Coursework at both campuses, industry projects, and inter-university courses, student advising, research, & training.

of Scholars.



The Sustainable Futures Model

[www.sfi.mtu.edu/IGERT](http://www.sfi.mtu.edu/IGERT)



**DISCOVER** the present.

Experience the world through a semester university exchange, an industry sponsored internship, and an international sustainable development experience.

**DEFINE** the future.

Stipends of \$30,000 per year for outstanding U.S. Ph.D. students; funding also available for M.S. and Ph.D. domestic and international students.

**Degree Programs**

At Michigan Tech:

Ph.D./M.S. in Environmental, Mechanical, Chemical, and Civil Engineering; M.S. in Environmental Policy

At Southern University:

Ph.D. in Public Policy; M.Eng. in Environmental Engineering and Mechanical Engineering

environmental engineering

environmental policy

public policy

chemical engineering

mechanical engineering

civil engineering

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The Sustainable Futures IGERT has the mission to educate, train, and engage graduate students in the development of knowledge, technologies, and policies that promote and enable sustainability.

The Sustainable Futures Model brings together faculty, students, industry, and other stakeholders to address the relevant complex, interdependent environmental, industrial, and societal challenges via research and education.



**Integrative Graduate Education & Research Traineeships**