NomComm releases appointment list

The following students have been chosen to serve on institute committees: Committee on Curricula: John Kenny, full-year term; Committee on Library Systems: Steve McCarr, half-year term; Committee on Student Affairs: Simone Pottinger, full-year term; Robert Weiner and Erik Larson, half-year terms; Committee on the Writing Requirement: Nick Panafotopulos, half-year term; Dating Advisory Board: one unfilled full-year term; IAP Policy Committee: one unfilled full-year term; three unfilled half-year terms; Wellesley-MIT Joint Committee: John Kenny, one half-year term; Committee on International/Institutional Connections: John Broad, full-year term; Alumni Fund Board: two unfilled full-year terms; Advisory Committee on Women Students: Louis Kuchnir, full-year term, three unfilled half-year terms; Community Service Fund Board: one unfilled full-year term; Equal Opportunity Committee: Joe Parra, full-year term, one unfilled full-year term; Medical Advisory Board: David Mill and Joseph Woz, full-year terms; Committee on Privacy: Robert Webster, full-year term; Pre-law Advisory Committee: Michael Davis and Anthony Polito, full-year terms, one unfilled full-year term; Students Activities Development Board: Bernard Toh, full-year term, one unfilled full-year term; Committee on Safety: one unfilled full-year term; Committee on Use of Humans as Experimental Subjects: Ronald Becker, full-year term; Committee on Visual Arts: Stephen LeBlanc and Audra Ghee, full-year term; Advisory Committee on Shareholder Responsibility: Pamela Loprest, full-year term; Lobby T Committee: one unfilled full-year term; Advisory Pornographic Committee: Elizabeth Stella and Terence Gabelis, full-year term; and Corporation Joint Advisory Committee: Stephanie Schiff, 3-year term.

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TUESDAY, OCTOBER 23, 1984

Discuss Your Future With General Electric

Who? BS and MS candidates in electrical engineering, computer science, mechanical engineering, chemical engineering, aeronautical engineering and nuclear engineering.

What? The General Electric Technical Recruiting Team will be conducting campus interviews for challenging career opportunities within one of the most diversified companies in the world. Contact your placement office to schedule an interview with one of our technical managers. Various entry level alternatives are available such as:

- Edison Engineering Program
- Manufacturing Management Program
- Chemical-Metallurgical Management Program
- Software Technology Program
- Individualized Direct Placement

Opportunities exist in such fields as:

- Artificial Intelligence
- Expert Systems
- VLSI
- Robotics
- CAD/CAM
- Computer Graphics
- Plastics
- Metallurgy
- Ceramics
- Software Engineering
- Signal Processing
- Controls

For more information on these programs and the major business areas available refer to the General Electric file located in your placement office.

When and Where? Tuesday, November 6th and Wednesday, November 7th in your placement office

What else? Sign-ups will commence Monday, October 15th

The future is working at General Electric

An equal opportunity employer