

# A Diverse Faculty: Who Cares?

# Diversifying science & engineering faculty to include more women & underrepresented faculty will:

## Improve Faculty Retention

- √ Improved working climate with a more diverse faculty, less isolation
- $\sqrt{}$  Faculty attrition is <u>very</u> expensive

#### Attract and Retain Students

- √ Role modeling & mentoring for underrepresented & women students
- √ Varied teaching methods to reach a variety of learners

#### Improve Ability for Outside Funding

√ Contributing to "broader impact" and diversity requirements of funding agencies.

### Improve Competition with Other Universities and Industry

- √ Leading universities and corporations have proactive hiring policies for underrepresented & women candidates
- √ Offer URI as a "great place to work"

#### **Expand Areas of Research**

- √ New questions, new methodologies, new perspectives.
- √ Better connection with the "customer" base

#### **Increase Productivity**

√ Heterogeneous teams offer improved problem-solving, creativity, & innovation.

# More Effectively Utilize a Changing Workforce

√ Opportunity cost of ignoring the increasing pool of highly qualified underrepresented faculty & women