

Connecting Young Engineers with Real World Business Practices and Solutions

ASME helps the global engineering community develop solutions to real world challenges. ASME is a not-for-profit professional organization that enables early career engineers to collaborate, share knowledge develop their skills across all engineering disciplines, while promoting the vital role of the engineer in society. ASME codes and standards, publications, conferences, continuing education and professional development programs provide a foundation for advancing technical knowledge and a safer world. ASME has dedicated itself to helping early career engineers expand their skill sets and make a smooth transition into the engineering workforce.

ASME's arsenal of career resources and collaboration tools include:



ME Today: A publication for early career engineers

ME Today Online Magazine

ASME's bi-monthly newsletter for early career engineers – with links to resources and articles about career advice, tips and how to manage yourself in the engineering workplace. Subscribe today.

Features:

- Strategic Issues and Trends
- Industry & Management Perspectives
- Emerging Technologies
- Engineer Spotlight
- Collegiate News

Specific to:

- Ethics
- Leadership Programs
- Philanthropy & Advocacy
- Recognition
- Mentoring



ASME Early Career Center

An online destination highlighting events, products and services specific to career & professional resources including ethics, leadership programs and fundamental ways to make a difference in the engineering profession and the lives of others.



Follow us on Twitter @ASME_FutureME for ASME program announcements and news for Early Career Engineers
http://twitter.com/asme_futureme



ASME Professional Practice Curriculum

A free online learning tool with 49 learning modules that enables early-career engineers to enhance their business management skills as they progress into the workplace.

Covering the following topics:

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|---------------------------|-----------------------------------|
| • Career Transition | • Project Management |
| • Industry | • Product Management |
| • Legal & Business Issues | • Sustainability |
| • Management & Leadership | • Writing Winning Proposals |
| • Entrepreneurial | • Engineering Economics & Design |
| • Communications | • Sales & Marketing for Engineers |

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