



Our Mission

The Society of Women Engineers stimulates women to achieve full potential in careers as engineers and leaders, expands the image of the engineering profession as a positive force in improving the quality of life, and demonstrates the value of diversity.

Contents

| Leadership LetterPage 1 | Corporate SponsorshipsPage 5 |
|-------------------------------------|------------------------------|
| Outreach and ScholarshipsPage 2 | Financials Page 6 |
| AwardsPage 3 | Sponsors Page 7 |
| Corporate Partnership CouncilPage 4 | Donors Page 8-9 |

To supporters of the Society of Women Engineers: The fiscal year 2010 marked the 60th anniversary of SWE and kick-off of our yearlong SWE60 campaign. Just as we've done every year of the six decades preceding this milestone, our partnership led to many exciting accomplishments.

Since the first group of 60 pioneering women assembled at Cooper Union's Green Engineering Camp in New Jersey in 1950, we've all strived to define success on our own terms. Here are just some of the ways we defined success in FY10:

SWE "Recruits" A Major Cultural Icon Into Engineering

60 years ago, gender roles were strictly defined; from early on young girls were expected to play with dolls, not dream of a career in engineering and technology. In 2010 our members were still dealing with dolls—but on our own terms. In a landslide election, fueled by passionate SWE members employing social media, consumers around the world voted that Barbie® Doll's next career would be computer engineer. Designers at Mattel, Inc. worked with SWE and the National Academy of Engineering to create Computer Engineer Barbie.®

Streamlining the Future through Structural Change

Founding member Katherine Stinson submitted SWE's first articles of incorporation over her lunch hour; she took a break from her business to work on SWE business. Sixty years later we made a major change to how SWE works. A new streamlined senate structure will enhance SWE's strategic vision and allow us to be more nimble in addressing issues that matter to our mission.

Actions Bring About Advancement

Our founders were women of action—they realized that if change in the engineering profession was going to happen, they had to make it so. Those words hold true to this day and during the 365

days of FY10, SWE took a leading role in public policy action. SWE participated in numerous STEM-related events over the course of the year, including two hosted by the White House; at one, President Obama launched the "Educate to Innovate" initiative. SWE also organized, with co-sponsorship from 17 other engineering societies, a Capitol Hill Day: Diversity and Inclusion Fuels Innovation in STEM. Additionally, SWE approved and published a position statement on "Equal Opportunity and Affirmative Action" and further solidified its status as a Title IX Subject Matter Expert (SME), developing 12 unique presentations/publications.

Our 360° Perspective Continues...

With support from the Clare Boothe Luce Program of the Henry Luce Foundation, SWE released a comprehensive review of STEM-related literature. This compilation spanned nine years of SWE Magazine annual reviews of social science literature on women in engineering.

We've highlighted just a few success stories here and throughout this annual report. Thanks to the support and dedication of members, corporations, organizations and individuals, FY10 was a year of achievements. Beyond FY10 we recognize, like our pioneering founders did 60 years ago, that there will be even greater successes to define—always on one's own terms.

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Nora Lin, SWE FY10 President



Betty Shanahan, CAE Executive Director and CEO

FY10 Outreach Highlights

In FY10, the Society's outreach initiatives continued to expand.

In November 2009, SWE President Nora Lin and other leaders of the Science, Technology, Engineering and Mathematics (STEM) community, joined President Obama at the White House for the announcement of his new "Educate to Innovate" initiative. SWE was among 200 organizations that signed a STEM Education Coalition letter supporting this initiative and its two signature events—National Lab Day and National STEM week.

During SWE's own Annual Conference, for the first time an entire track was dedicated to outreach with workshops and an Outreach Expo that drew 20 exhibitors and more than 300 attendees. In another first—or FIRST® (For Inspiration and Recognition of Science and Technology)—SWE kicked off 2010 with an alliance agreement, designed to inspire young people's interest and participation in science and technology.

FY2010 Scholarships

Freshmen/Reentry _____

Admiral Grace Murray Hopper Memorial

B.J. Harrod

B.K. Krenzer Memorial Reentry

Bertha Lamme Memorial

Chevron Corporation

Dorothy M. & Earl S. Hoffman

Exelon Corporation

Ford Motor Company

Honeywell

Lockheed Martin Corporation

Olive Lynn Salembier Memorial Reentry

Solar Turbines

SWE New Jersey Section

SWE Phoenix Section

Upper Class and Graduate

Ada I. Pressman Memorial

Anne Maureen Whitney Barrow Memorial

Baker Hughes

Bechtel Corporation

Booz Allen Hamilton

Boston Scientific

Brill Family Scholarship

Caterpillar Inc.

Chevron Corporation

Cummins Inc.

Dell

Dorothy Lemke Howarth

Dorothy M. & Earl S. Hoffman

Dorothy P. Morris

DuPont

Electronics for Imaging

Elizabeth McLean Memorial

Ford Motor Company

General Electric Women's Network (GEWN), Querétaro, Mexico

,

General Motors Company Goldman, Sachs & Co.

Honeywell

IBM Corporation

Illinois Tool Works

Intel Corporation

ITT Corporation

Ivy M. Parker Memorial

Jill S. Tietjen, P.E.

Judith Resnik Memorial

Kellogg's

Lillian Moller Gilbreth Memorial

Lydia I. Pickup Memorial

Mary V. Munger Memorial

MASWE Memorial

Meridith Thoms Memorial

Northrop Grumman Foundation

Rockwell Automation

Rockwell Collins

Susan Miszkowicz Memorial

SWF Boston Section

SWE Central New Mexico Section

SWF Mid-Hudson Section

SWE Past Presidents

SWE Region H

Symantec Corporation

The Betty Lou Bailey Region F

United States Steel Corporation

Verizon Foundation



FY10 President, Nora Lin, presents an award during Celebrate SWE!

Women Advancing the World of Technology

More than 4,500 attendees helped kickoff SWE's 60th anniversary during WE09 in Long Beach. Highlights included an inspiring retrospective of the Society's history through the onsite anniversary gallery and a special portrayal of Beatrice Hicks, SWE's first president, during Celebrate SWE! Through a collection of video clips, "Hicks" led attendees on a journey through the Society's history with stories of members who have achieved success on their own terms over the past 60 years.

Congratulations to the FY2010 SWE Award Recipients .

Achievement Award

Chieko Asakawa, Ph.D.; IBM Research

Upward Mobility Award

Gayle Roberts, P.E.; Stanley Consultants

Rodney D. Chipp Memorial Award

William R. Goodin, Ph.D.; UCLA Extension

Captain Mordechai Levin; Masterflight Foundation

Resnik Challenger Medal

Elizabeth Sholes;
Ball Aerospace & Technologies Corporation

Emerging Leader Award

Quality

Claire Jung, Ph.D.; Texas Instruments

Safety, Health and Environment

Anisha Ladha; Intel Corporation

Manufacturing and Construction

Helen M. Phillips;
Northrop Grumman Corporation

Product Research, Design and Engineering

Tamaira Ross; Boeing Defense, Space and Security

Sales and Marketing

Jill Sciarappo; Intel Corporation

Procurement and Logistics

Karla Tankersley; The Kroger Company

Systems Engineering

Michele Van Dyke-Lewis, Ph.D.; Lockheed Martin, Missiles and Fire Control

Fellow Grade

Jane Knoche, P.E.; Federal Aviation Administration

Alma Kuppunger Forman, P.E.; Temple University

Wendy Schauer Landwehr;

Northrop Grumman Corporation, Electronic Systems

April Renee Lauper, Ph.D., D.B.A., P.E.; κBR

Terri Fraser Morse; The Boeing Company

Mary D. Petryszyn; Raytheon Integrated Defense Systems

Linda Reed; Northrop Grumman Corporation, Electronics Systems' Navigation Systems Division

Distinguished New Engineer Award

Missy M. Brost;
The Boeing Company

Kerrie Greenfelder, P.E.; Camp, Dresser & McKee Incorporated

Tina Haley; The Walt Disney Company

Kelly Griswold Schable; The Boeing Company

Erin McGinnis;
The Boeing Company

Entrepreneur Award

Sandra C. Scanlon, P.E., LEED® AP; Scanlon Szynskie Group Inc.

Work/Life Balance Award

Debbie Edwards Veihdeffer; Northrop Grumman Corporation, Electronic Systems

President's Award

Brenda Manuel;

National Aeronautics and Space Administration (NASA)

2010 CPC Members

3M Abbott

Agilent Technologies

BAE SYSTEMS

Baker Hughes

Bechtel Corporation

The Boeing Company

Booz Allen Hamilton
Boston Scientific

BP

Caterpillar Inc.

Central Intelligence Agency (CIA)

Chevron Corporation

Chrysler Group LLC

The Clorox Company

ConocoPhillips

Cummins Inc.

Dell

The Dow Chemical Company

DuPont

Exelon Corporation

Exxon Mobil Corporation

FM Global

Ford Motor Company

Genentech

General Electric Company

General Motors Company

Goldman, Sachs & Co.

Google

HP

Honeywell

IBM Corporation

Illinois Tool Works

Intel Corporation

ITT Corporation

John Deere

Johnson Controls, Inc.

Kellogg's

Kimberly-Clark

Lockheed Martin Corporation

Medtronic, Inc.

Merck

NAVSEA

Northrop Grumman Corporation

Pacific Gas and Electric Company (PG&E)

Raytheon

Rockwell Automation

Rockwell Collins

SAIC

Schlumberger Technology Corporation

Shell Oil Company

Southern Company

Symantec Corporation

Texas Instruments, Inc.

Timken

U.S. Army RDECOM

U.S. Navy

United States Steel

United Technologies Corporation

The Walt Disney Company



Corporate Partnership Council (CPC) FY10 Highlights

Retention Study Compendium Released

SWE released the CPC-sponsored "Retention Study: Analysis, Outcomes & Proactive Strategies," a web-based compendium comprised of a year-long series of *SWE Magazine* articles that underscored key research findings. Work/life balance survey modules and instructions were also made available exclusively for CPC-member organizations. This industry-wide study captured the retention trends of women in the engineering profession and the reasons they stay, or leave, the profession.

CPC Ratifies Governance Document

As the CPC grew to more than 50 companies in FY10, new guidelines were developed to ensure the continuation of effective working relationships. The end goals were to demonstrate that all companies receive fair representation and are getting a return on the resources they devote to the CPC. Members of the CPC provided feedback and, in January, voted to adopt this governance document which will be reviewed by a task force every two years.

CPC Fund Allocation Approved for Directing Innovation Program

On July 30, SWE presented and gained approval on a proposal to use a portion of the CPC Fund to support scholarships for the initial cohort of the "Directing Innovation: Business Acumen for Women in Science, Technology and Engineering." This program was created by SWE and Smith College for senior-level technical women leaders.

FY2010 Sponsorships

SWE's mission is advanced every day through the dedication, effort and innovation of SWE members, combined with crucial financial support from corporations, foundations and individuals who endorse SWE's mission and objectives. By working closely with each organization, we can design a sponsorship package that meets the needs of both the sponsoring organization and the Society.

Corporate Partnership Council (CPC)



CPC members provide assistance to SWE through consultation with SWE leadership, sharing insight on industry trends and developments, and supplying financial support for innovative projects, as well as operations and infrastructure of the Society. Each CPC member commits a minimum of \$30,000 annually, applied to SWE activities of its choice (including unrestricted support).

Corporate Membership

A corporate membership shows commitment to diversity and support for professional development of women in the organization. SWE's corporate membership is available to any corporation, educational institution or government entity that supports the mission and objectives of the Society. A \$3,000 Corporate Membership package includes:

- Nine individual SWE memberships for employees
- Full conference registrations for three of the sponsored employees
- Best practices sharing through formal sessions
- One free 60-day online job posting on SWE's Career Center

SWe09

Annual Conference Sponsorship

The SWE Annual Conference is SWE's premier event for professional development, networking and career advancement for both professional and collegiate members. A conference sponsorship enables SWE to offer high-value, high-impact programming for all members and significant subsidies for participation by collegiate members.

Programs and Initiatives

Programs and initiatives support SWE's objectives to launch or sustain programs that provide vital services to members, from college and entry-level engineers to senior executives, and reach girls at all ages to interest them in engineering and technology. At the same time, activities provide high visibility and address specific goals for the sponsors.

Key target areas are:

- K-12 educational outreach
- Collegiate outreach and scholarships
- Professional development
- Diversity and inclusion

- · Leadership training
- · Awards and recognition
- International programs

SWE Magazine Heritage Club Advertising



SWE, our award-winning magazine, is published five times annually and provided to members in print and online versions. It contains articles geared to both professional and collegiate members to inspire, provide industry information and relay news about the Society. Companies and organizations committed to advertising consistently in

each issue of the magazine become Heritage Club members, which allows SWE to deliver a high-quality publication year after year.

Listings of SWE CPC members, corporate members, conference sponsors and SWE Magazine Heritage Club members are on page 7.

FY2010 Financials

| SOCIETY STATEMENT OF FINANCIAL POSITION | TION | | | |
|---|---|-------------------------------|--------------|--------------|
| | | | 2010 Total | 2009 Total |
| Cash/Investments | | | \$7,625,549 | \$7,510,480 |
| Accounts Receivable | | | 375,409 | 322,025 |
| Prepaid Expenses | | | 394,152 | 347,193 |
| Net Fixed Assets | | | 89,302 | 79,150 |
| Total Assets | | | \$8,484,411 | \$8,258,848 |
| Liabilities & Accounts Payable | | | \$693,314 | \$514,140 |
| Deferred Revenues | | | 1.668.442 | 1.709.313 |
| Unrestricted Net Assets | | | 4,283,354 | 4,496,549 |
| Temporarily Restricted Net Assets | | | 1,839,302 | 1,538,846 |
| Total Liabilities & Net Assets | | | \$8,484,411 | \$8,258,848 |
| SOCIETY STATEMENT OF REVENUES AND | EXPENSES | | | |
| Revenues | Unrestricted | Temporarily Restricted | 2010 Total | 2009 Total |
| Dues | \$792,115 | \$0 | \$792.115 | \$910.927 |
| Other | 965,037 | 0 | 965,037 | 295.798 |
| Conference | 2,780,011 | 0 | 2,780,011 | 3,566,776 |
| Programs & Services | 692,604 | 888,683 | 1,581,287 | 1,156,595 |
| Publications | 890.948 | 000,003 | 890,948 | 1,246,862 |
| Relations | 4,250 | 0 | 4,250 | 1,240,002 |
| | · · · · · · · · · · · · · · · · · · · | · | 4,250 | 0 |
| Net Assets Released from Restrictions Total Income | 588,227 \$6,713,192 | (588,227) \$300,456 | \$7,013,648 | \$7,176,958 |
| | \$0,713,192 | \$300,436 | \$7,013,046 | \$7,170,930 |
| Expenses | | | | |
| Management | \$268,365 | \$0 | \$268,365 | \$373,256 |
| Administrative | 1,969,528 | 0 | 1,969,528 | 1,810,862 |
| Conference | 2,156,754 | 0 | 2,156,754 | 2,589,425 |
| Programs & Services | 1,211,573 | 0 | 1,211,573 | 1,150,350 |
| Membership | 365,495 | 0 | 365,495 | 425,094 |
| Publications | 702,436 | 0 | 702,436 | 860,060 |
| Relations | 252,237 | 0 | 252,237 | 287,086 |
| Total Expenses | \$6,926,388 | \$0 | \$6,926,388 | \$7,496,133 |
| Revenue—Expenses | (\$213,196) | \$300,456 | \$87,260 | (\$319,175) |
| CONSOLIDATED NET ASSETS | | | | |
| Society | | | 6.30.10 | 6.30.09 |
| Contingency Reserve (During FY10, \$625,000 was transferred | from Contingency Reserve to General Ope | rating) | \$3,458,393 | \$3,067,033 |
| Restricted Grants | | | 1,548,888 | 1,145,697 |
| General Operating | | | (48,342) | 217,018 |
| Annual Conference | | | 623,257 | 977,351 |
| Sponsored Scholarships | | | 290,414 | 393,149 |
| Corporate Partnership Council | | | 250,045 | 235,147 |
| Total Society Net Assets | | | \$6,122,655 | \$6,035,395 |
| SWE-EFI Unrestricted | | | \$1,783,920 | \$1,630,385 |
| SWE-EFI Temporarily Restricted | | | 1,897,270 | 1.383.475 |
| SWE-EFI Permanently Restricted | | | 2,119,450 | 1,981,764 |
| Total Net Assets | | | \$11,923,295 | \$11,031,019 |
| | | | 4,0-0,200 | Ψ11,001,010 |

Support that Generates Success

ANNUAL CONFERENCE SPONSORS

\$20,000 + Sponsorship

RP

Central Intelligence Agency (CIA)

Chevron Corporation

Cummins Inc.

Dell

EMC Corporation

Exxon Mobil Corporation

Genentech

IBM Corporation

Intel Corporation

Kellogg's

Kimberly-Clark

Lockheed Martin Corporation

Northrop Grumman Corporation

Ravtheon

Sandia National Laboratories

Stryker

U.S. Navy Recruiting Command

\$15,000-\$19,999 Sponsorship

DuPont

Exelon Corporation

HP

Merck

Texas Instruments, Inc.

\$10,000-\$14,999 Sponsorship

BAE SYSTEMS

The Boeing Company

Booz Allen Hamilton

ConocoPhillips

Cornell University, The College of Engineering

The Dow Chemical Company

ITT Corporation

Pitney Bowes

S.D. Bechtel, Jr. Foundation

Southern Company

State Farm Insurance Companies

U.S. Army RDECOM

\$5,000-\$9,999 Sponsorship

Barclays Capital

DE Shaw & Co., LP

FM Global

Illinois Tool Works

Rockwell Automation

Rockwell Collins

U.S. Cellular

URS Corporation

Up to \$5.000 Sponsorship

Bechtel Corporation

Boston Scientific

The Clorox Company

Corning Incorporated

General Electric Company

Goldman, Sachs & Co.

Microsoft Corporation

Procter & Gamble

Schlumberger Technology Corporation

Team SPAWAR

Turner Construction Company

United Technologies Corporation

HERITAGE CLUB MEMBERS

Aerojet

Central Intelligence Agency (CIA)

Chevron Corporation

DuPont

Exxon Mobil Corporation

General Dynamics C4 Systems

Goldman, Sachs & Co.

Hess Corporation

IBM Corporation

Intel Corporation

Illinois Tool Works

Jacobs

Johns Hopkins University Applied Physics Laboratory Lockheed Martin Corporation MIT Lincoln Laboratory

National Security Agency (NSA)

NAVAIR

Schlumberger Technology

Corporation

CORPORATE MEMBERS

3M Abbott

7100000

The Aerospace Corporation

Agilent Technologies

Argonne National Laboratory

Autodesk, Inc.

BAE SYSTEMS Baldor

Bechtel Corporation

BMPC-Knolls Atomic Power Laboratory

The Boeing Company
Booz Allen Hamilton
Boston Scientific

BP

Carbone Lorraine
Carollo Engineers

Caterpillar Inc.

CB&I

Central Intelligence Agency (CIA)

Citrix Systems, Inc.
ConocoPhillips

Corning Incorporated

Dallas County Community College District

Dell

The Dow Chemical Company

DuPont

Eli Lilly and Company Exelon Corporation Exxon Mobil Corporation

FM Global

Ford Motor Company

General Atomics Aeronautical Systems, Inc.

General Dynamics AIS

General Electric Company
General Motors Company

Goldman, Sachs & Co.

Honeywell HP

IBM Corporation
Illinois Tool Works

Intel Corporation

Informatica Corporation

Kellogg's Kimberly-Clark

The Kroger Company

Lexmark

Lockheed Martin Corporation Medtronic, Inc.

Merck

Merrick & Company MITRE

Norfolk Southern Northeast Utilities

Northrop Grumman Corporation Occidental Chemical Corporation Pacific Gas & Electric Company (PG&E) Parker Aerospace Praxair. Inc.

Procter & Gamble

Raytheon

Rockwell Automation Rockwell Collins Rolls-Royce

The Shaw Group Solar Turbines

Southern Company Spirit Aerosystems

Textron Thomson

The Walt Disney Company



Lillian Moller Gilbreth Society (\$10,000 and above)

Delphi Foundation Hoffman Bequest

Mary Gunther S.D. Bechtel, Jr. Foundation

Hess Foundation, Inc.

The Henry Luce Foundation, Inc.

Admiral Grace Murray Hopper Society (\$2,500-\$9,999)

Patricia Lynn Brown Jessica Rannow

Nora C. Lin SWE Sierra Foothills Section

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Siddika Demir Margaret Layne, P.E.

Semahat S. Demir MISYS International Banking

Financial Engineering Mitsubishi UFJ

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| CDM | Marge Inden | Esty P. Parlanti | Linda M. Weir |
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