



75 Years of Professional Excellence



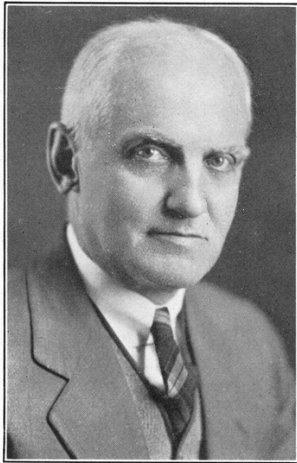


In May 1934, renowned bridge engineer David Steinman, P.E., called together four engineering organizations to discuss the formation of a new national engineering society. Representatives of those organizations—the New Jersey Association of Professional Engineers and Land Surveyors, the New York State Society of Professional Engineers, the Pennsylvania Society of Professional Engineers, and the Connecticut Society of Professional Engineers—met at the Columbia University Club in New York City on May 25 and decided to form a new, nontechnical organization that would be dedicated to the interests of licensed professional engineers.



On September 3, the National Society of Professional Engineers was officially formed. In a keynote address, Steinman, who had been elected president, spoke of protecting engineers from unqualified practitioners, building recognition for engineers, and standing against unethical practices and inadequate compensation.

“Through membership and active participation in NSPE,” Steinman said, “the individual engineer renders his contribution toward making engineering a better and more satisfying profession than he found it.”

Vice-President

T. W. BATTIN
*(President Pennsylvania Society of
 Professional Engineers)*
 Philadelphia, Penna.
 1327 City Hall Annex, Philadelphia

Vice-President

HUGH A. KELLY
*(President New Jersey Association
 of Professional Engineers
 and Land Surveyors)*
 921 Bergen Avenue, Jersey City, N. J.

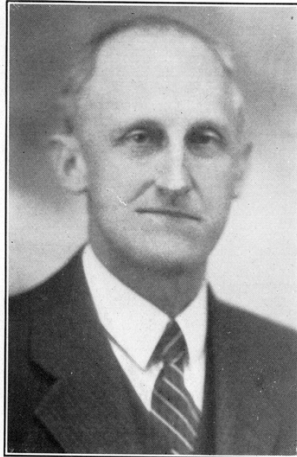
OFFICERS
of the
NATIONAL SOCIETY
of

President

D. B. STEINMAN
*(Chairman Board of Trustees,
 New York State Society of Professional
 Engineers)*
 New York, N. Y.
 117 Liberty Street, New York City

Treasurer

WILLARD S. CONLON
*(President Connecticut Society of
 Professional Engineers)*
 City Engineer's Office
 Stamford, Conn.

Executive Secretary

T. KEITH LEGARE
*(Executive Secretary, National Council of
 State Boards of Engineering Examiners)*
 P. O. Drawer 1404
 Columbia, S. C.

PROFESSIONAL
ENGINEERS

NSPE's First Officers

President: D.B. Steinman (center)

Vice President: T.W. Battin (top left)

Vice President: Hugh A. Kelly (top right)

Executive Secretary: T. Keith Legare
 (bottom left)

Treasurer: Willard S. Conlon
 (bottom right)

Communications PAGE 63

THE AMERICAN ENGINEER



JANUARY, 1935

THE NATIONAL SOCIETY OF PROFESSIONAL ENGINEERS
PUBLISHERS

The American Engineer, the magazine of the New York State Society of Professional Engineers, was adopted by NSPE as its official publication.

In the inaugural issue of January 1935, Steinman wrote: "The National Society of Professional Engineers is the only national organization in which membership is limited exclusively to Professional Engineers. It is a nationwide organization devoted to the common interests and aspirations of all Engineers. It unites Engineers of all sections of the country, and of all branches of the Profession, in a unity of strength, purpose, and accomplishment."



NSPE's first convention was held October 23-25, 1935 in Columbus, Ohio.



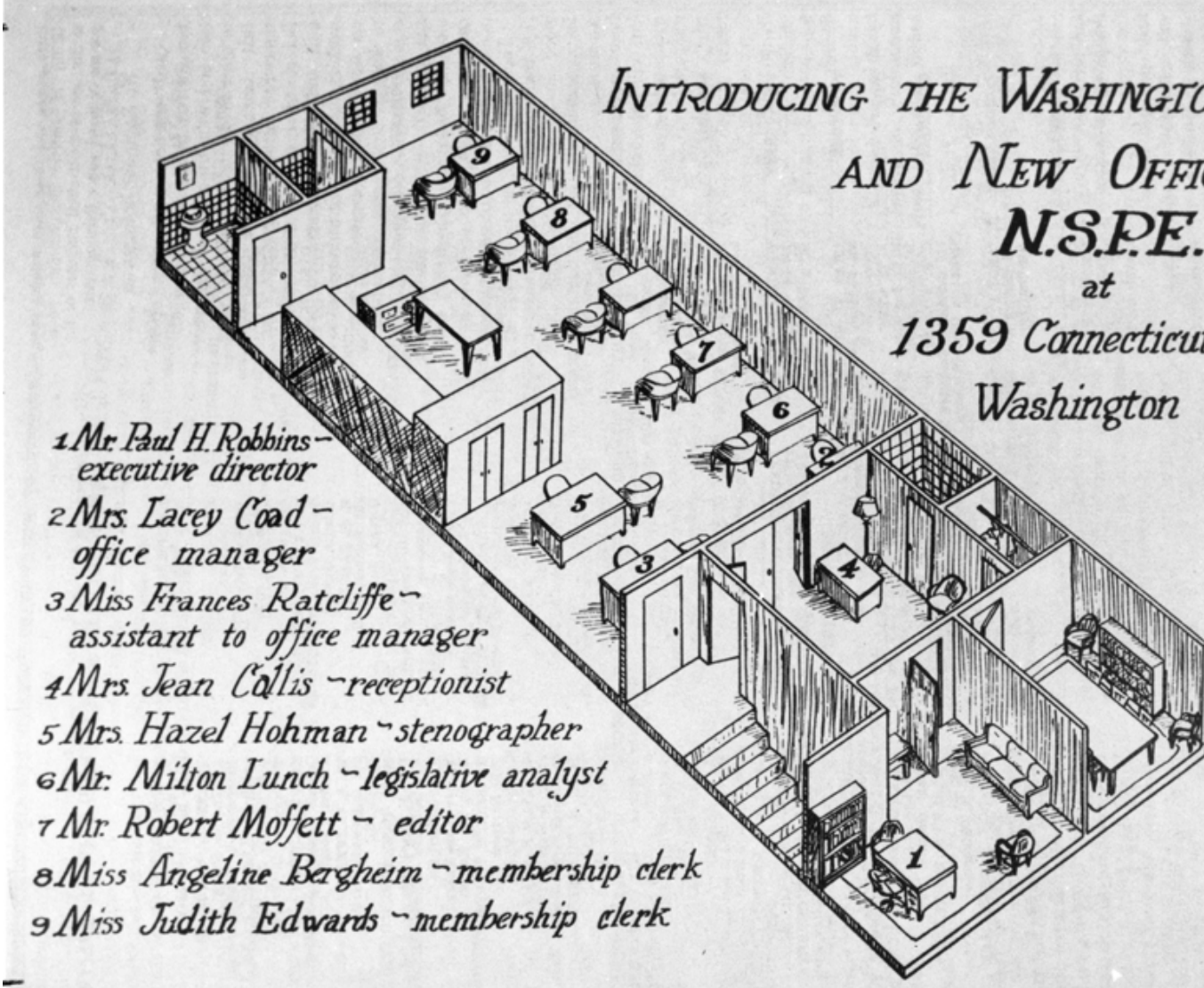
In May 1946, Paul Robbins, P.E., became NSPE's executive director. From a small office in the National Press Building in Washington, D.C., he began building a federation of state societies with a membership of about 12,000. Robbins served as executive director until 1978.

"The engineering profession has every right to hold its head high—no single group in society has contributed more to the high standards of living we all enjoy."

—Paul Robbins

INTRODUCING THE WASHINGTON STAFF
AND NEW OFFICE OF
N.S.P.E.

at
1359 Connecticut Ave. N.W.
Washington 6, D.C.

- 
- 1 Mr. Paul H. Robbins - executive director
 - 2 Mrs. Lacey Coad - office manager
 - 3 Miss Frances Ratcliffe - assistant to office manager
 - 4 Mrs. Jean Collis - receptionist
 - 5 Mrs. Hazel Hohman - stenographer
 - 6 Mr. Milton Lunch - legislative analyst
 - 7 Mr. Robert Moffett - editor
 - 8 Miss Angeline Bergheim - membership clerk
 - 9 Miss Judith Edwards - membership clerk

In 1946, NSPE moved its headquarters from the National Press Building to this new office in the DuPont Circle section of Washington, D.C.

One of the main goals of NSPE's early leaders was to assist engineering groups in establishing and improving engineering licensing laws in all states and jurisdictions. The first state to adopt an engineering licensing law was Wyoming in 1907. The following is a list of when all states and jurisdictions enacted their licensing laws.

Alabama	1935	Illinois	1945	Nebraska	1937	Rhode Island	1938
Alaska	1939	Indiana	1921	Nevada	1919	South Carolina	1922
Arizona	1921	Iowa	1919	New Hampshire	1945	South Dakota	1925
Arkansas	1925	Kansas	1931	New Jersey	1921	Tennessee	1921
California	1929	Kentucky	1938	New Mexico	1935	Texas	1937
Colorado	1919	Louisiana	1908	New York	1920	Utah	1935
Connecticut	1935	Maine	1935	North Carolina	1921	Vermont	1939
Delaware	1941	Maryland	1939	North Dakota	1943	Virgin Islands	1968
D.C.	1950	Massachusetts	1941	Ohio	1933	Virginia	1920
Florida	1917	Michigan	1919	Oklahoma	1935	Washington	1935
Georgia	1937	Minnesota	1921	Oregon	1919	West Virginia	1921
Guam	1960	Mississippi	1928	Panama Canal	1956	Wisconsin	1931
Hawaii	1923	Missouri	1941	Pennsylvania	1921	Wyoming	1907
Idaho	1919	Montana	1947	Puerto Rico	1927		

A MESSAGE FROM THE
PRESIDENT OF THE UNITED STATES

THE WHITE HOUSE
WASHINGTON

January 11, 1951

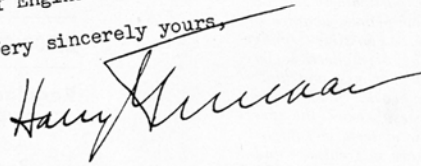
Dear Mr. Stolte:

Your celebration of Engineers' Week
February 19-24 this year should be an occasion
for the engineering profession to rededicate
itself to the peace and well-being of our common
country.

At this time, with our Nation's very
liberty at stake, and the peace of the world hang-
ing in the balance, it is more urgent than ever
that the engineering profession devote all of its
strength and influence to the welfare of the Nation
and the world.

Please convey to the members of your
Society my greetings and best wishes for success
in their celebration of Engineers' Week.

Very sincerely yours,



Mr. S. L. Stolte,
President,
National Society of Professional Engineers,
1121 Fifteenth Street, N.W.,
Washington 5, D. C.

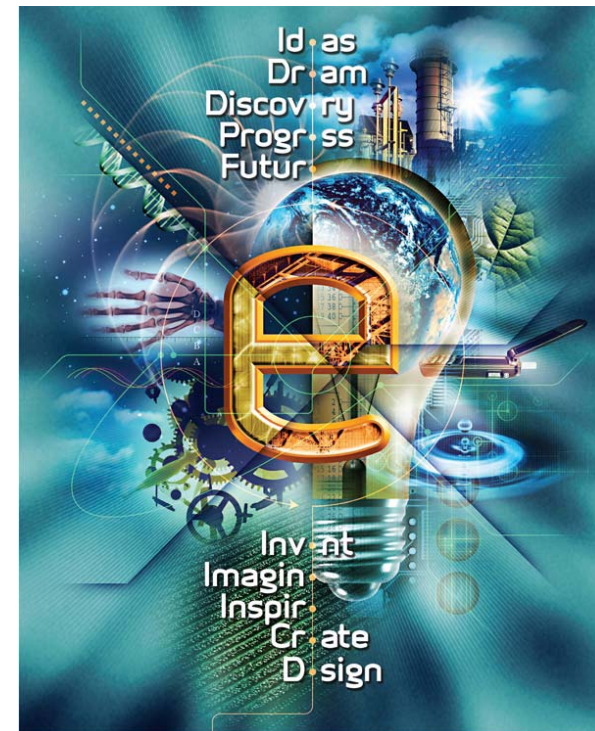


ENGINEERS' WEEK

FEBRUARY 18 - 24

EWeek

To show the public how engineers
contribute to society, NSPE
launched National Engineers Week
in 1951.



Engineers Make It Work

Engineers Week® is made possible by the National Engineers Week® Foundation and Corporate Affiliates. In addition to other supporters: Craig R. Sorens, Chairman of the Board, Intel Corporation; Hershey Chair, Engineers Week 2009; Kathryn A. Gray, P.E., National Society of Professional Engineers, Chair, Engineers Week 2009; Members of the Engineers Week Committee: National Society of Professional Engineers, Chair; American Council of Engineering Companies; American Institute of Chemical Engineers; American Society of Agricultural and Biological Engineers; American Society of Civil Engineers; American Society of Heating, Refrigerating and Air-Conditioning Engineers; ASME; National Engineers Week Foundation Diversity Council; IEEE-USA; Institute of Industrial Engineers, USA - The International Society of Automation; National Council of

Examiners for Engineering & Surveying; Project Management Institute; Society of Professional Engineers; IBM; Support From: National Science Foundation; U. S. Army Corps of Engineers; U. S. Navy Nuclear Propulsion Program; 2009 Corporate Affiliates: Intel Corporation; Citicorp; Bank of America; Citicorp; S. D. Bechtel, Jr. Foundation; The Boeing Company; SP 11 C. CH2M HILL; General Electric; DuPont; Eastman; Fluor Corporation; IBM Corporation; Lockheed Martin; Motorola Foundation; Northrop Grumman Foundation; Raytheon Company; Rockwell Collins; Synovate; 3M Foundation. Additional support for the National Engineers Week Future City™ Competition provided by Bentley Systems Incorporated; National Engineers Week Foundation; 1400 West Street, Alexandria, Virginia 22314. www.eweek.org. © Printed on recycled paper.

ENGINEERS WEEK® 2009
February 15-21

The First National Engineers Week



Above, Oklahoma Governor Johnston Murray (center) prepares civil defense programs with the help of members of the Oklahoma Society of Professional Engineers. The programs were broadcast over state networks during the inaugural National Engineers Week.



In the photo on the left, New York Governor Thomas Dewey signs a 1951 National Engineers Week Proclamation as members of the New York State Society of Professional Engineers look on. Governors from eight other states also signed EWeek proclamations that year.



Today, the National Engineers Week Foundation is supported by more than 70 societies and 29 corporate affiliates.



PROFESSIONAL ENGINEERS'

1952

Income and Salary
SURVEY



*National Society of
Professional Engineers*

1121 FIFTEENTH STREET, N. W.

• WASHINGTON 5, D. C.

NSPE published its first income and salary survey in 1952. It was sold to members for 50 cents per copy. According to the survey, 50% of engineers earned at least \$7,850.



In 1954, NSPE created the Board of Ethical Review to take real and hypothetical situations and analyze the ethics involved. Since 1958, the Board has published more than 500 opinions and has helped solidify NSPE's reputation as the profession's leading organization for promoting ethical practice.

The Engineers' Creed was also adopted in 1954 as a short philosophy of service that could be used in ceremonies or in recognition of individuals.

Engineers' Creed

As a Professional Engineer, I dedicate my professional knowledge and skill to the advancement and betterment of human welfare.

I pledge:

To give the utmost of performance;

To participate in none but honest enterprise;

To live and work according to the laws of man and the highest standards of professional conduct;

To place service before profit, the honor and standing of the profession before personal advantage, and the public welfare above all other considerations.

In humility and with need for Divine Guidance, I make this pledge.

(Adopted June 1954)



The National Society of Professional Engineers 75th Anniversary





As NSPE grew, the Society's leaders decided to build a new headquarters at 2029 K Street in Washington, D.C. The groundbreaking took place in March 1955, and the building opened in January 1956.

NSPE President Clarence Shoch (center)
Executive Director Paul Robbins (right)
Treasurer Russell Allen (left)



Members supported the financing of the \$400,000, fully air-conditioned headquarters by purchasing \$100 bonds that carried a four percent interest rate over 20 years.



Robert L. Nichols, P.E., F.NSPE



Robert S. Miller III, P.E., F.NSPE



Albert H. Miller, P.E., F.NSPE



Bernard R. Berson P.E., F.NSPE



Thomas D. Hixson, P.E., F.NSPE



H.E. Bovay, Jr., P.E., F.NSPE



Louis A. Bacon, P.E., F.NSPE

In the 1950s, NSPE members became increasingly interested in employment practices, and they looked to their Society for assistance. In 1956, the organization formed its first “functional section”—the Functional Section for Engineers in Private Practice—as a forum for “discussion and united action on the part of members grouped according to type of professional practice.” Later the group became known as the Professional Engineers in Private Practice. (Photos: Former PEPP Chairmen)



The Professional Engineers in Private Practice was followed by the creation of other groups based on practice areas: Professional Engineers in Government (1957), Professional Engineers in Industry (1961), Professional Engineers in Education (1965), and Professional Engineers in Construction (1972).



JETS[®]

NSPE played an active role in the 1957 meeting at Michigan State University that established the Junior Engineering Technical Society as a nonprofit organization. Today, NSPE is a professional affiliate of JETS, an organization that teaches high school students about careers in engineering and related technical fields and helps them understand the critical role engineers play in the world around us.

In the fall of 1958, NSPE awarded its first engineering scholarships with the backing of ARMCO Steel. Then, in June 1960, the Society incorporated the NSPE Educational Foundation to continue administering scholarships and to take on other activities that support engineering education.

Today, the NSPE Educational Foundation administers the following scholarships:

- The Maureen L. & Howard N. Blitman Scholarship to Promote Diversity in Engineering: \$5,000 for freshman year
- The Paul H. Robbins, P.E., Honorary Scholarship: \$10,000 for junior year
- The William R. Kimel, P.E., Engineering Scholarship: \$2,500 for senior year
- The Steinman Fellowship: Two \$5,000 fellowships for graduate school
- The Milton F. Lunch Memorial Internship: \$7,000 stipend
- NSPE Auxiliaries: \$2,000 for junior year
- Virginia D. Henry Memorial Scholarship: \$1,000 for junior year for young woman
- NSPE/PEC George Hightower, P.E., Fellowship: \$3,000 for graduate-level engineer





At NSPE's 25th anniversary dinner in 1959, Society founder David Steinman said, "For those of us who have known the struggles and hardships of engineering in the lean and difficult years, there is a deep satisfaction in knowing that we have done our part in making engineering a finer, nobler, and more satisfying profession for those who come after us."

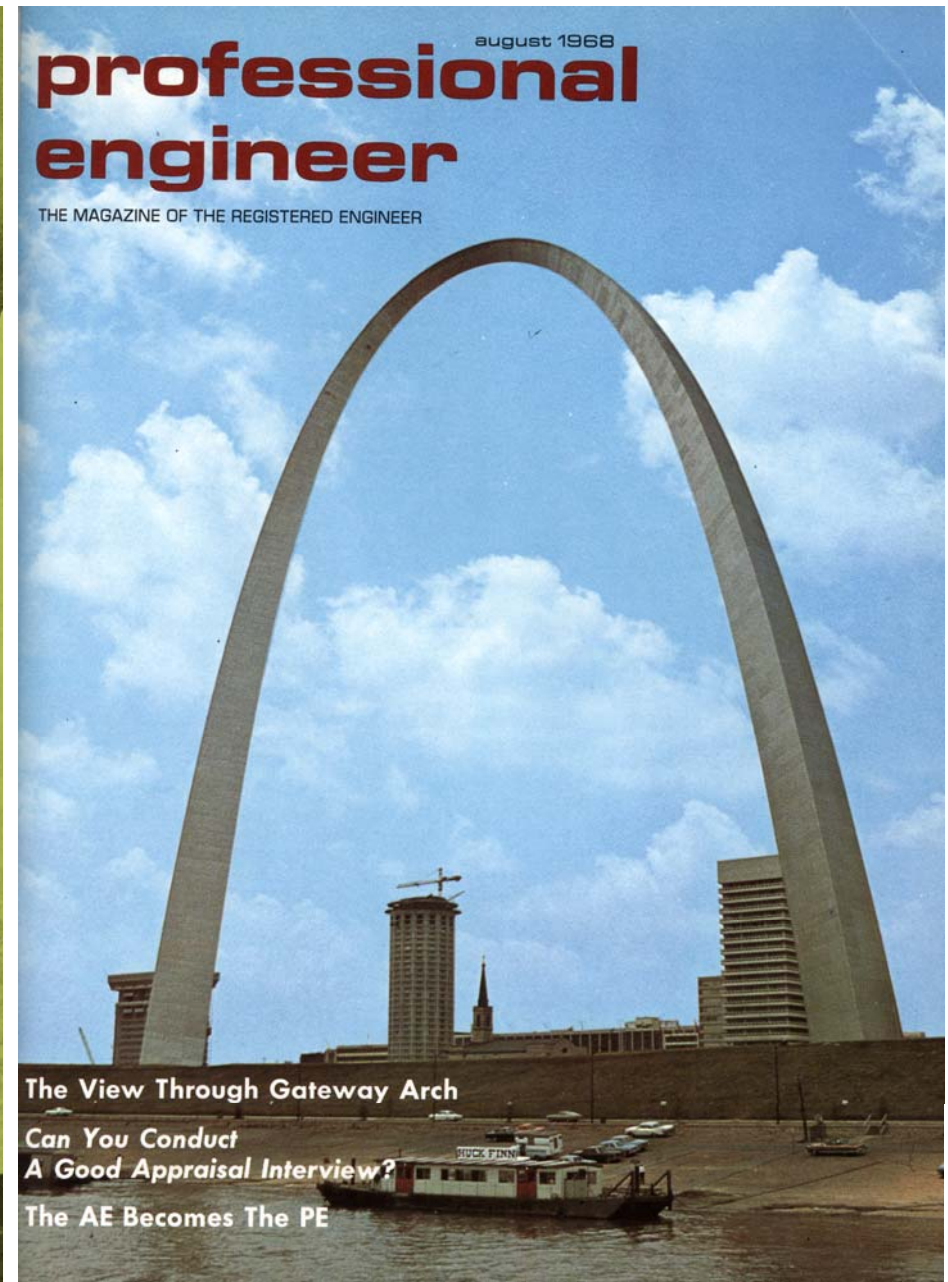
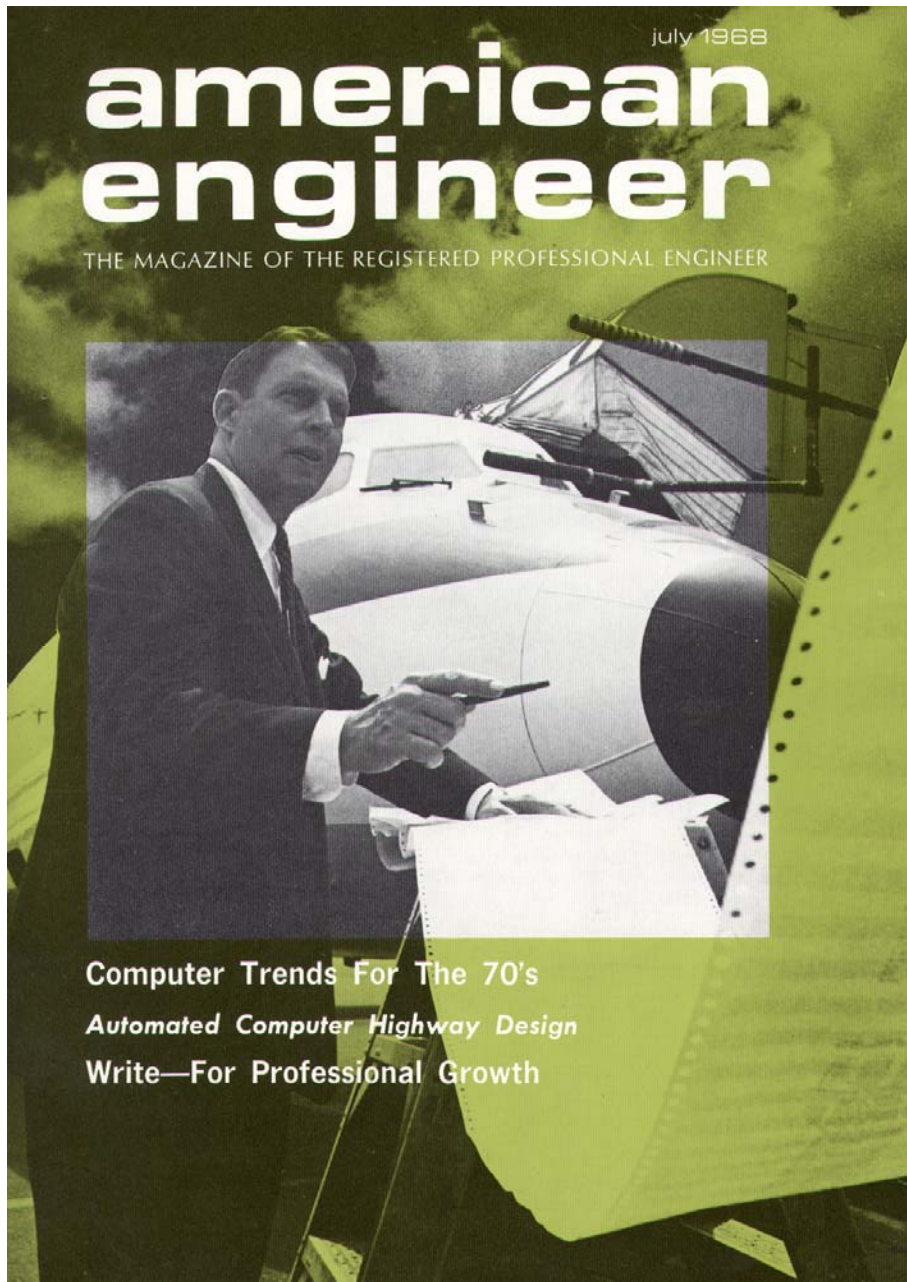
Since the Society's founding, promoting ethical engineering practice has played a prominent role in its mission. In 1946, NSPE adopted a statement on ethics that was created by a committee comprising a number of engineering groups. In 1963, the Society adopted its own code of ethics, which has changed over the years but remains the organization's guiding document.

NSPE Code of Ethics

Preamble

Engineering is an important and learned profession. As members of this profession, engineers are expected to exhibit the highest standards of honesty and integrity. Engineering has a direct and vital impact on the quality of life for all people. Accordingly, the services provided by engineers require honesty, impartiality, fairness, and equity, and must be dedicated to the protection of the public health, safety, and welfare. Engineers must perform under a standard of professional behavior that requires adherence to the highest principles of ethical conduct.





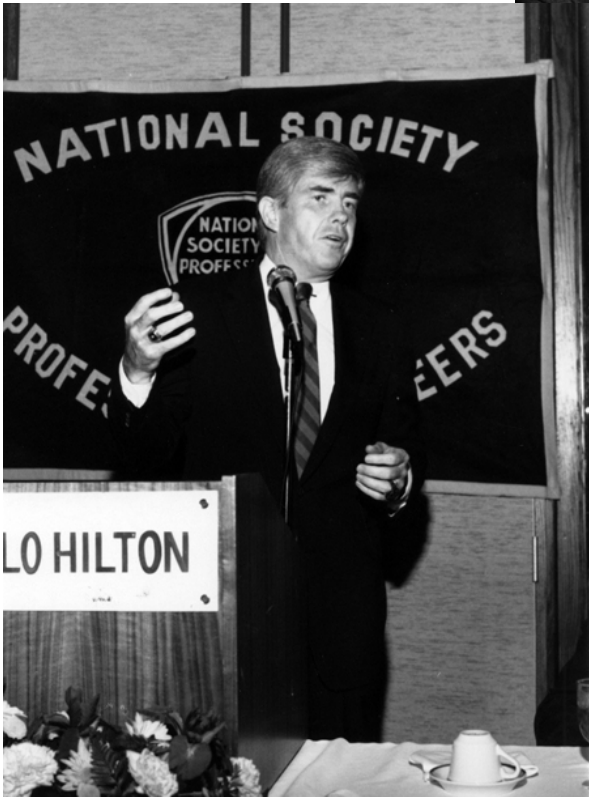
In 1968, *Professional Engineer* magazine replaced *American Engineer*.



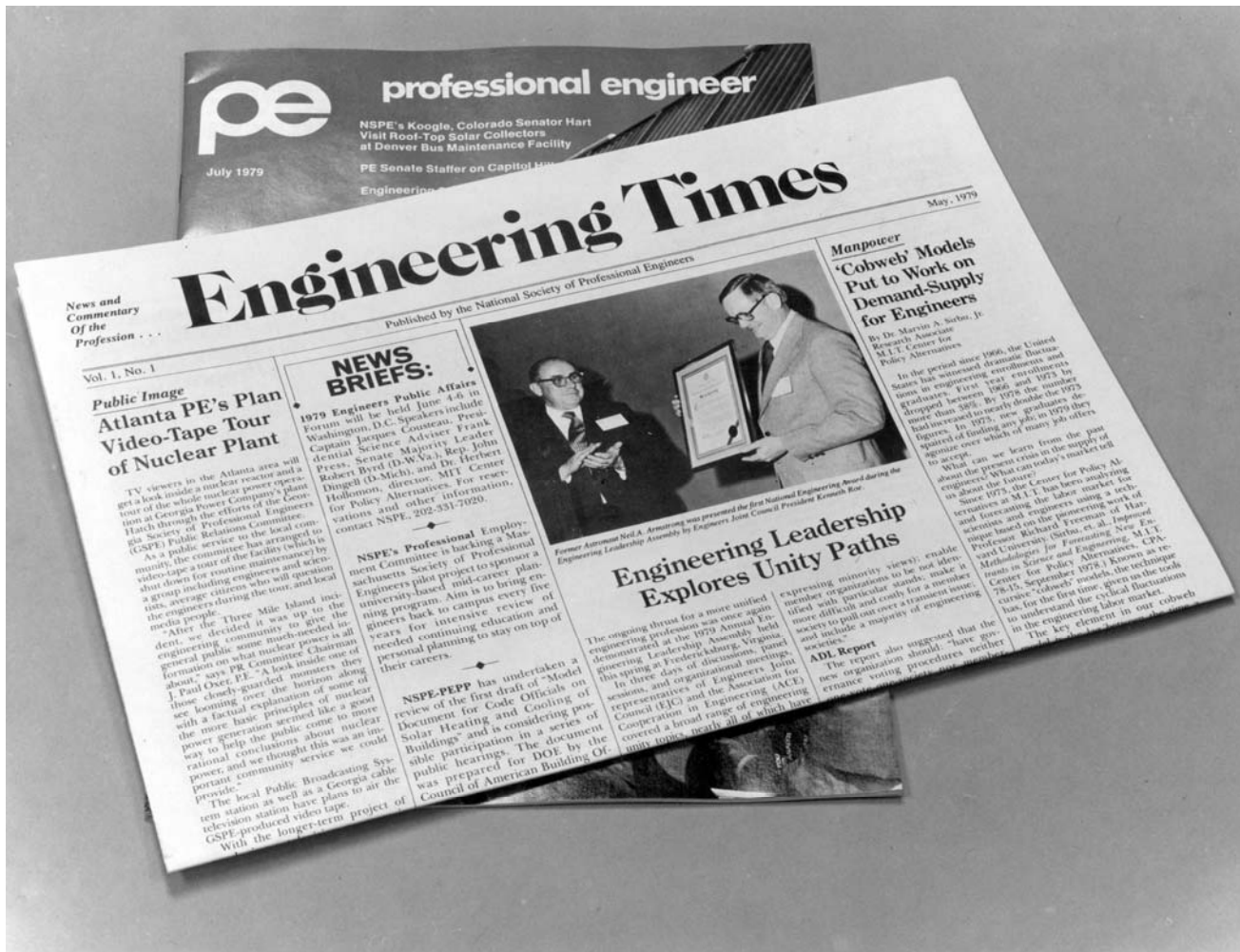
In 1971, NSPE created the Legal Fund “to provide financial assistance in situations involving legal or legislative matters of broad and general concern to the engineering profession.” Recently, the Legal Fund has been used to support the interests of professional engineers in cases involving the “economic loss” rule, contract provisions on construction site safety, limitation of liability, and professional liability insurance.



In 1972, the Department of Justice filed an antitrust suit against NSPE for Code of Ethics provisions banning competitive bidding of engineering services. To preserve the provisions, NSPE took the case all the way to the Supreme Court, which ruled against the Society in 1978.



Over the years, NSPE has worked closely with elected officials on issues of interest to professional engineers. In 1978, the Society formed the NSPE Political Action Committee. The nonpartisan NSPE-PAC is the only political action committee aimed solely at representing the interests of PEs.

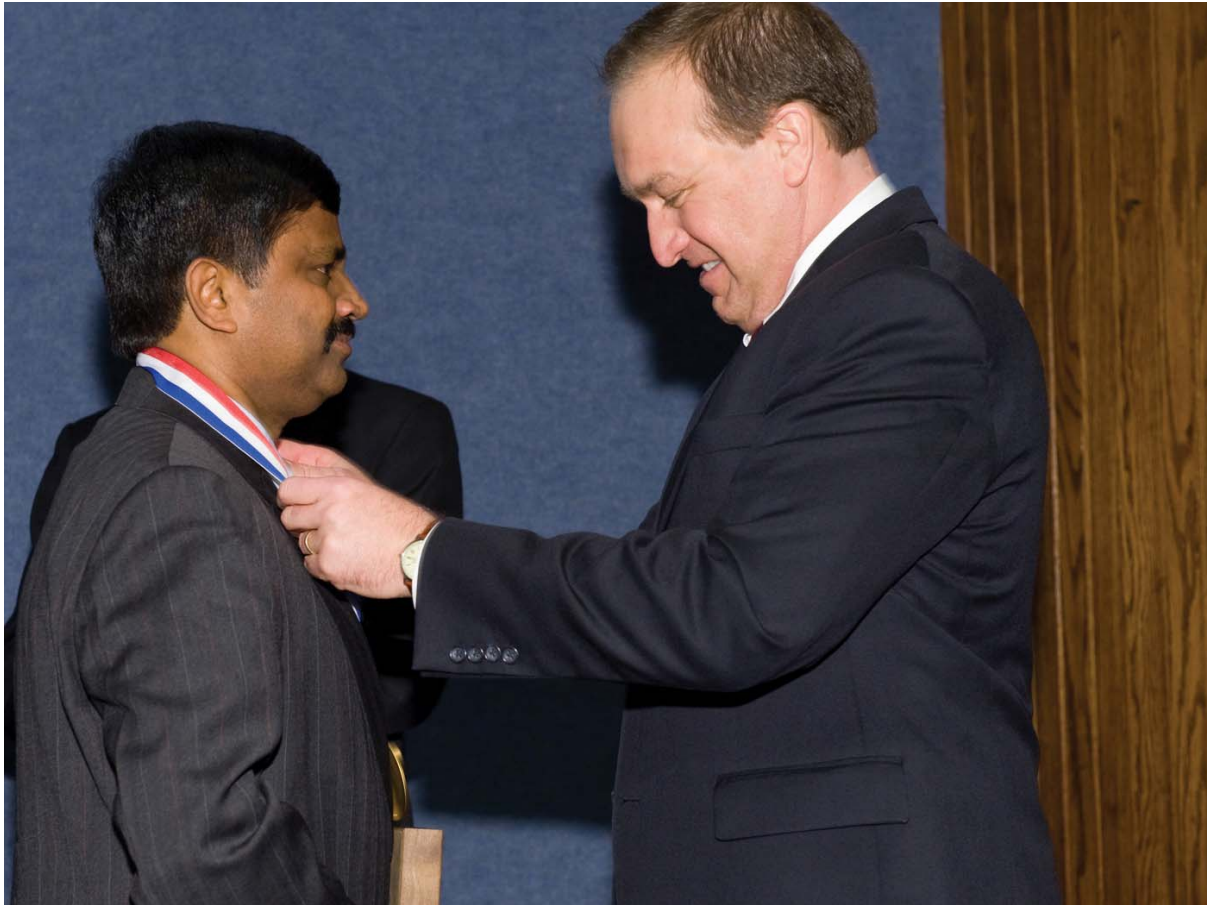


The first issue of *Engineering Times* was published in September 1979 as a profession-wide newspaper. *ET* eventually replaced *Professional Engineer* as the Society's flagship publication.



The National Society of Professional Engineers 75th Anniversary





The Federal Engineer of the Year Award, established in 1980, recognizes an engineer employed by the federal government for outstanding service.

NSPE President Bradley Aldrich, P.E., F.NSPE, presents the 2009 Federal Engineer of the Year Award to Kirankumar Topudurti, P.E., of the U.S. Army Corps of Engineers.



The National Society of Professional Engineers 75th Anniversary





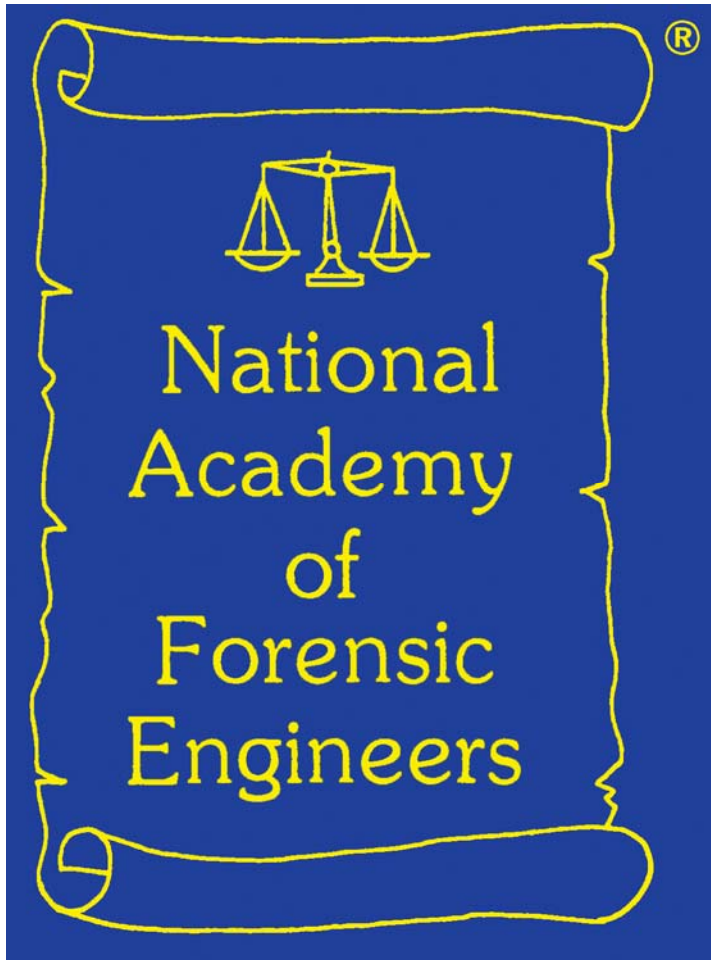
The National Institute for Certification in Engineering Technologies was formed in 1981 by way of a merger between the Institute for the Certification of Engineering Technicians and the Engineering Technologist Certification Institute.

Since its founding in 1961 as the Institute for the Certification of Engineering Technicians, NICET has granted more than 125,000 certifications.



The National Society of Professional Engineers 75th Anniversary





The National Academy of Forensic Engineers became a chartered affinity group of NSPE in 1982. NAFE plays a leadership role in the ethical practice of forensic engineering by fostering competent, independent, and unbiased application of engineering principles within the jurisprudence system. To qualify for NAFE membership, candidates must be NSPE members and licensed professional engineers.

To celebrate its 50th anniversary in 1984, NSPE presented walkways on the grounds of the Washington Monument as a gift from the Society and the engineering community to the people of the U.S. NSPE also commissioned a symphony called *The Spirit of Engineering*, composed by Richard Bales of the National Gallery Orchestra.





JIM COYNE, SPECIAL ASSIST. TO THE PRESIDENT, AND LOU SAMPLE THE BIG BIRTHDAY CAKE



THE OFFICIAL CUTTING OF THE 100th ANNIVERSARY CAKE (BACON, CLARK, MARSH & TRAIN)

NSPE's 50th anniversary celebration included a July party on the grounds of the Washington Monument. NSPE President Louis Bacon, P.E., F.NSPE, announced that the Society would be contributing two 1,200-foot long, 15-foot wide sidewalks leading to the base of the monument.

Top photo: James Coyne, President Ronald Reagan's special assistant for private sector initiatives; NSPE President Louis Bacon; and a 100-pound cake to celebrate the monument's upcoming 100th birthday.

Bottom photo: Bacon, Interior Secretary William Clark, Secretary of the Army John Marsh, and Russel Train, vice president of the Washington Monument Society.



Following a campaign by NSPE members, the U.S. Postal Service issued a stamp in 1984 commemorating Lillian Moller Gilbreth (1878–1972), who is often referred to as “the first lady of engineering.” Gilbreth ran a consulting firm with her husband and helped pioneer the field of time-and-motion studies. In 1965, she became the first woman elected to the National Academy of Engineering.



On May 23, 1983, a ceremonial groundbreaking was held for a new 60,000 square foot headquarters building in Alexandria, Virginia.

From left: NSPE Past President Robert Nichols P.E., F.NSPE; Alexandria Mayor Charles Beatley Jr.; NSPE Executive Director Don Weinert, P.E., F.NSPE; NSPE President Marvin Specter P.E., F.NSPE; and NSPE President-Elect Louis Bacon P.E., F.NSPE.



During NSPE's 50th anniversary celebrations, the Society officially dedicated its new headquarters at 1420 King Street in Alexandria, Virginia.



The National Society of Professional Engineers 75th Anniversary





Today, 1420 King Street is the headquarters not only for NSPE, but also MATHCOUNTS, the National Engineers Week Foundation, the Junior Engineering Technical Society, the National Institute for Certification in Engineering Technologies, and other tenants.



The National Society of Professional Engineers 75th Anniversary





The first national MATHCOUNTS competition was held in 1984. The national math enrichment, coaching, and competition program promotes middle school mathematics achievement and was founded by NSPE, the CNA Insurance Group, and the National Council of Teachers of Mathematics. The original concept for MATHCOUNTS grew out of a math contest held by the Alabama Society of Professional Engineers in the 1970s.





The National Academy of Building Inspection Engineers became a chartered affinity group of NSPE in 1990. NABIE accepts as members only state-licensed professional engineers and registered architects specializing in the practice of building inspections.



The National Society of Professional Engineers 75th Anniversary



Pd *abbr* palladium

PD *abbr* 1 per diem 2 police department 3 postal district 4 potential difference 5 program director 6 public defender 7 public domain

1 PDA \,pē-(,)dē-'ā\ *n* [*personal digital assistant*] (1992) : a small handheld device equipped with a microprocessor that is used esp. for storing and organizing personal information (as addresses, schedules, and notes)

2 PDA *abbr* public display of affection

PDQ \,pē-(,)dē-'kyü\ *adv*, often not cap [abbr. of *pretty damned quick*] (1875) : IMMEDIATELY

PDT *abbr* Pacific daylight time

pe \'pā\ *n* [Heb *pē*] (1823) : the 17th letter of the Hebrew alphabet — see ALPHABET table

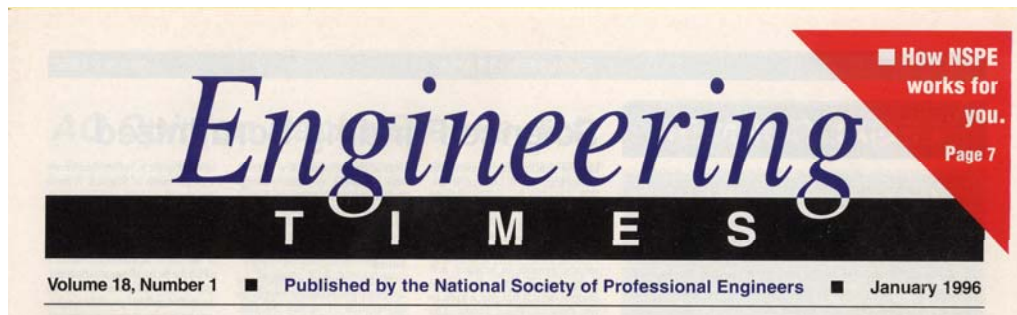
PE *abbr* 1 physical education 2 printer's error 3 probable error 4 professional engineer

P/E *abbr* price/earnings

pea \'pē\ *n*, *pl* **peas** also **pease** \'pēz\ often attrib [back-formation fr. ME *pease* (taken as a pl.), fr. OE *pise*, fr. L *pisa*, pl. of *pisum*, fr. Gk *pison*] (1611) **1 a** : a variable annual Eurasian vine (*Pisum sativum*) of the legume family that is cultivated esp. for its rounded smooth or wrinkled edible protein-rich seeds **b** : the seed of the pea **c** *pl* : the immature pods of the pea with their included seeds **2** : any of various leguminous



In 1993, Merriam-Webster's Collegiate Dictionary added "professional engineer" under its "PE" entry in the 10th edition thanks to a letter-writing campaign by NSPE members and state society leaders.

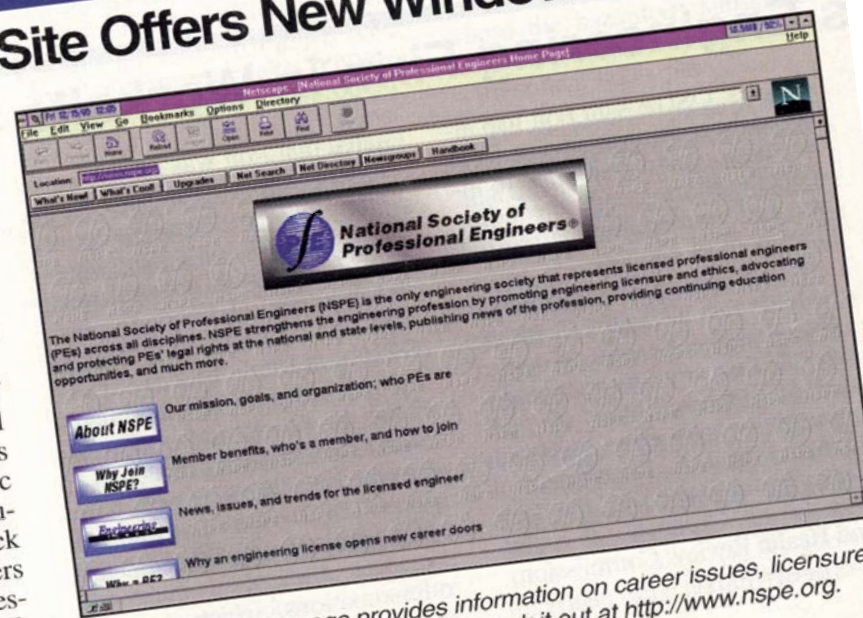


NSPE entered the Internet Age in December 1995 by launching its Web site, www.nspe.org. The site was built with the help of three interns from Worcester Polytechnic Institute. Currently, the NSPE homepage alone receives about 25,000 visits each month.

World-Wide Web Site Offers New Window on NSPE

Next time you're cruising the information superhighway, how about a stop at NSPE's new Web site?

If cruising is not one of your pastimes (or if this sounds like a foreign language), maybe it's time to get with it. In plain English, NSPE has developed a home page on the World-Wide Web, the graphical counterpart of the Internet. With the technical and training help of three interns from the Worcester Polytechnic Institute in Worcester, Massachusetts, (see story on page 9) a click of a mouse now provides users with information about professional engineering and NSPE, news and features, continuing-
(Turn to page 9.)



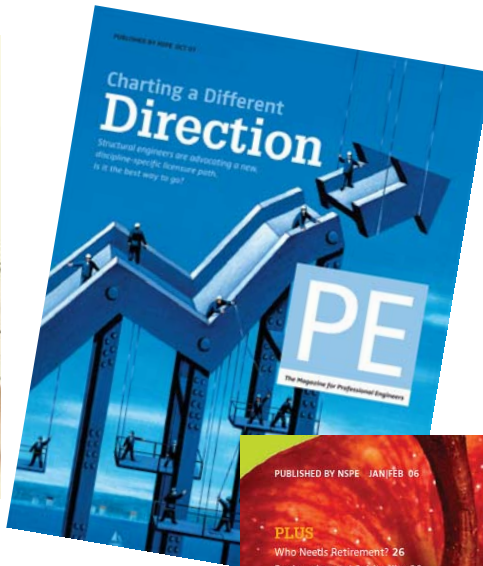
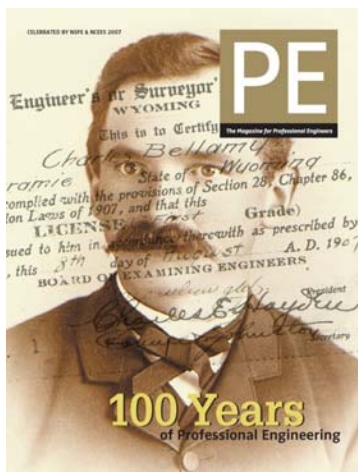
NSPE's new home page provides information on career issues, licensure, Society offerings, and much more. Check it out at <http://www.nspe.org>.



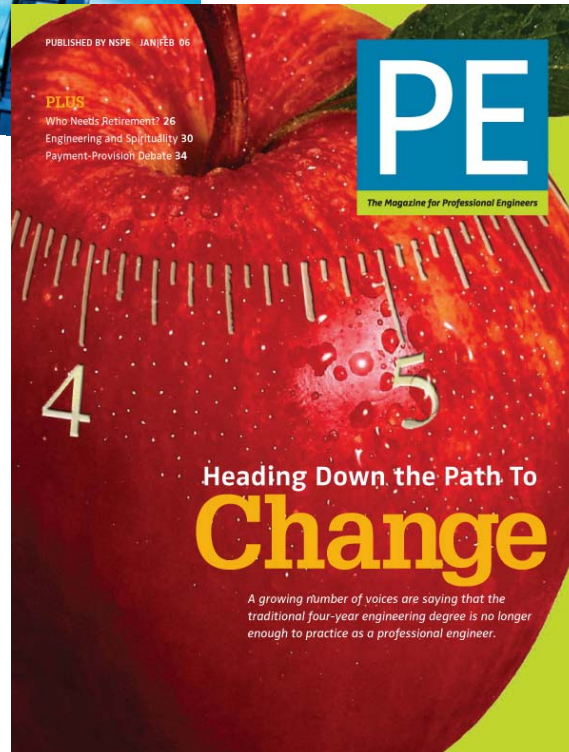
In July 2003, Teresa Helmlinger, P.E., F.NSPE, became the first woman president of NSPE. Helmlinger started her career at Carolina Power and Light, working her way up to director of commercial and industrial market development. She later became executive director of the Industrial Extension Service at North Carolina State University.

“If you’re a certain race, color, or gender, you have to work twice as hard to establish your credibility. I think it’s important that we start seeing engineers as coming from all walks of life.”

–Teresa Helmlinger



NSPE's *Engineering Times* went into retirement after the December 2005 issue and was replaced by *PE: The Magazine for Professional Engineers*.



The National Society of Professional Engineers 75th Anniversary





NSPE celebrated the 100th anniversary of professional engineering licensure in 2007. A special June issue of *PE* magazine was published in partnership with the National Council of Examiners for Engineering and Surveying.

PE license No. 1, issued to Charles Bellamy on August 8, 1907, in Wyoming.



The National Society of Professional Engineers 75th Anniversary



State Society Affiliation Dates

Connecticut • September 3, 1934
New Jersey • September 3, 1934
New York • September 3, 1934
Pennsylvania • September 3, 1934
Illinois • November 1, 1934
Ohio • February 14, 1935
District of Columbia • September 29, 1935
Oklahoma • January 10, 1936
Texas • February 11, 1936
West Virginia • April 1, 1936
Indiana • January 8, 1937
Missouri • January 9, 1937
Massachusetts • May 19, 1937
Rhode Island • May 27, 1937
Washington • December 2, 1937
Maryland • March 23, 1938
Arkansas • April 9, 1938
Puerto Rico • August 19, 1942

Minnesota • July 1, 1943
Georgia • January 1, 1944
Wisconsin • January 1, 1944
Kansas • July 1, 1944
Nevada • April 26, 1946
Michigan • May 10, 1946
North Dakota • February 28, 1947
New Mexico • April 18, 1947
South Carolina • December 5, 1947
Florida • March 12, 1948
Idaho • March 12, 1948
California • December 16, 1948
Colorado • December 16, 1948
Virginia • March 10, 1949
Arizona • March 10, 1949
Tennessee • March 11, 1949
North Carolina • March 1, 1950
Delaware • January 1, 1951

Alabama • June 16, 1951
Nebraska • June 16, 1951
Utah • June 6, 1952
Iowa • February 17, 1956
Mississippi • February 17, 1956
Montana • February 15, 1957
Wyoming • June 6, 1957
South Dakota • June 6, 1957
Canal Zone • June 7, 1957
Louisiana • February 13, 1958
Alaska • October 23, 1958
Oregon • February 19, 1959
Maine • February 19, 1959
Hawaii • February 19, 1959
Vermont • October 15, 1959
Kentucky • June 8, 1960
New Hampshire • June 8, 1960
Guam • July 9, 1970



The National Society of Professional Engineers 75th Anniversary



Past Presidents

1935–36

David B. Steinman, P.E.

1937–38

Arthur V. Sheridan, P.E.

1939

Perry T. Ford, P.E.

1940–41

John C. Riedel, P.E.

1941–42

John W. Beretta, P.E.

1942–43

E. A. Holbrook, P.E.

1943–44

Walter L. Simpson, P.E.

1944–45

Harry E. Nold, P.E.

1946–47

Ritchie E. Lawrie, P.E.

1948–49

Alex Van Praag Jr., P.E.

1949–50

Alan G. Stanford, P.E.

1950–51

Sidney L. Stolte, P.E.

1951–52

L. L. Dresser, P.E.

1952–53

John D. Coleman, P.E.

1953–54

T. Carr Forrest Jr., P.E.

1954–55

Clarence T. Shoch, P.E.

1955–56

Allison C. Neff, P.E.

1956–57

Robert J. Rhinehart, P.E.

1957–58

Garvin H. Dyer, P.E.

1958–59

Clark A. Dunn, P.E.

1959–60

Harold A. Mosher, P.E.

1960–61

Noah E. Hull, P.E.

1961–62

Murray A. Wilson, P.E.

1962–63

Harvey F. Pierce, P.E.

1963–64

John H. Stufflebean, P.E.

1964–65

Brandon H. Backlund, P.E.

1965–66

J. Neils Thompson, P.E.

1966–67

Thomas M. Linville, P.E.

1967–68

L. M. Van Doren, P.E.

1968–69

Edwin H. Young, Ph.D., P.E., F.NSPE

1969–70

Pierce G. Ellis, P.E., F.NSPE

1970–71

Harry C. Simrall, P.E., F.NSPE

1971–72

J. Caldwell Wilson, P.E.

1972–73

James F. Shivler Jr., P.E.

1973–74

Robert L. Reiting, P.E., F.NSPE

1974–75

Leslie C. Gates, P.E., F.NSPE



The National Society of Professional Engineers 75th Anniversary



Past Presidents

1975–76

Harry E. Bovay Jr., P.E., F.NSPE

1976–77

Edward E. Slowter, P.E., F.NSPE

1977–78

Del Schmand, P.E., F.NSPE

1978–79

Robert L. Nichols, P.E., F.NSPE

1979–80

Sammie F. Lee, P.E., F.NSPE

1980–81

William A. Cox Jr., P.E., F.NSPE

1981–82

Otto A. Tennant, P.E., F.NSPE

1982–83

Marvin M. Specter, P.E., L.S., F.NSPE

1983–84

Louis A. Bacon, P.E., F.NSPE

1984–85

Herbert G. Koogle, P.E., F.NSPE

1985–86

Paul E. Pritzker, P.E.

1986–87

Joseph H. Kuranz, P.E., L.S., D.E.E.

1987–88

Charles H. Samson, P.E., F.NSPE

1988–89

Robert C. Gibson, P.E., F.NSPE

1989–90

E. Walter LeFevre, Ph.D., P.E., F.NSPE

1990–91

Neil A. Norman, P.E., D.E.E., F.NSPE

1991–92

Donald L. Hiatte, P.E., F.NSPE

1992–93

Joe Paul Jones, P.E.

1993–94

Thomas D. Hixson, P.E., F.NSPE

1994–95

Monte L. Phillips, Ph.D., P.E., F.NSPE

1995–96

Clyde R. Tipton Jr, P.E., F.NSPE

1996–97

Jack D. Hinton, P.E., F.NSPE

1997–98

Kenneth B. Walch, P.E., F.NSPE

1998–99

Robert L. Sylar, P.E., F.NSPE

1999–2000

J. David Waugh, P.E., F.NSPE

2000–01

Albert H. Miller, P.E., PLS, F.NSPE

2001–02

Daniel D. Clinton Jr, P.E., F.NSPE

2002–03

Howard N. Blitman, P.E., F.NSPE

2003–04

Teresa A. Helmlinger, Ph.D., P.E., F.NSPE

2004–05

Bobby E. Price Ph.D., P.E., F.NSPE

2005–06

Kathryn A. Gray, P.E., F.NSPE

2006–07

Robert S. Miller III, P.E., F.NSPE

2007–08

Bernard R. Berson, P.E., L.S., F.NSPE

2008–09

Bradley F. Aldrich, P.E., F.NSPE



The National Society of Professional Engineers 75th Anniversary

