Engineering is empowering society in unprecedented ways. It is at the core of all innovation, resulting in tremendous societal and economic benefits; it is the most important discipline to address current and emerging challenges in the US and on a global scale; and it provides new, imaginative ways to enrich life. A fundamental requirement for growth of this enabling power, however, is for the engineering community to attract and engage people from all segments of our society. The evolving demographic landscape of the US, the need for constant economic competitiveness and the upholding of our core values to ensure equal opportunity and access to all who seek it, all point to the importance of actively embracing diversity and inclusiveness in all our endeavors. Diversity and inclusiveness are essential for the development of creative solutions to the world’s challenges and to enrich life.

While gains have been made in the participation of women, African-Americans, Hispanics, and Native Americans in engineering in recent decades, significant progress is still needed to reach a level where the engineering community fully embraces all segments of our increasingly diverse and vibrant society. In particular, we must further promote the pursuit of engineering education to all those who have been historically under-represented within our discipline; provide an educational experience that is demonstrably equitable and inclusive; and actively work to improve the broader engineering culture to fully engage the diverse generations to come.

The year 2014-2015 was declared by ASEE as the Year of Action in Diversity. The undersigned deans of engineering schools across the United States commit through specific action to provide increased opportunity to pursue meaningful engineering careers to women and other underrepresented demographic groups. We further commit to ensuring that our institutions provide educational experiences that are inclusive and prevent marginalization of any groups of people because of visible or invisible differences. We affirm the importance of such aims as a reflection of our core values, as a source of inspiration for drawing a generation to the call of improving the human condition. Recognizing the urgency to act, the undersigned colleges/universities commit to establishing at each of our institutions programs that include the following:

1. Develop a Diversity Plan for our engineering programs with the help and input of national organizations such as NSBE, SHPE, NACME, GEM, SWE, AISES, WEPAN and the ASEE that would: articulate the definition and the vision of diversity and inclusiveness for the institution; assess its need or justification; provide a statement of priorities and goals; commit to equity, implicit bias and inclusion training across the school; define accountability; and the means of assessing the plan through various means including surveys.

2. Commit to at least one K-12 or community college pipeline activity with explicit targeted goals and measures of accountability aimed at increasing the diversity and inclusiveness of the engineering student body in our institution.

3. Commit to developing strong partnerships between research-intensive engineering schools and non-PhD granting engineering schools serving populations underrepresented in engineering.

4. Commit to the development and implementation of proactive strategies to increase the representation of women and underrepresented minorities in our faculty.
A measure of success will be the notable increase in diversity in enrollments, retention and graduation rates of engineering students, and increased diversity in our faculty and in the engineering workforce, over the next decade. Combined with changes in engineering education, for example as envisioned in the Grand Challenges Scholars Program, we envision the evolution of our engineering schools as the places which will prepare the graduates with the diversity, inclusiveness and engineering educational preparation to help make the world a better place.

Signed:

**Chance M. Glenn**

Chance M. Glenn, Ph.D.
Professor and Dean, College of Engineering, Technology & Physical Sciences
ALABAMA A&M UNIVERSITY

**Kyle Squires**

Vice Dean and Interim Dean
Ira A. Fulton Schools of Engineering
ARIZONA STATE UNIVERSITY

**Lex A. Akers, Ph.D., P.E.**

Founding Dean, Caterpillar College of Engineering & Technology
BRADLEY UNIVERSITY

**Debra Larson, Ph.D., P.E.**

Dean, College of Engineering
CAL POLY SAN LUIS OBISPO

**S. K. Ramesh, Ph.D., Fellow IEEE**

Dean, College of Engineering & Computer Science
CALIFORNIA STATE UNIVERSITY, NORTH RIDGE

**Forouzan Golshani**

Dean, College of Engineering
CALIFORNIA STATE UNIVERSITY, LONG BEACH

**Jenna P. Carpenter, Ph.D., F.ASEE**

Dean, School of Engineering
CAMPBELL UNIVERSITY

**Amy J. Moll, Ph.D.**

Dean, College of Engineering
BOISE STATE UNIVERSITY

**Mahyar Amouzgar, Ph.D.**

Dean and Professor
College of Engineering
CAL POLY POMONA

**Dr. Emily L. Allen**

Dean College of Engineering, Computer Science, and Technology
CALIFORNIA STATE UNIVERSITY, LOS ANGELES

**Christopher B. Roberts, Ph.D.**

Dean of Engineering and Uthlaut Professor
Samuel Ginn College of Engineering
AUBURN UNIVERSITY

**Keith W. Buffinton, Ph.D.**

Dean of Engineering
BUCKNELL UNIVERSITY

**S. K. Ramesh, Ph.D., Fellow IEEE**

Dean, College of Engineering & Computer Science
CALIFORNIA STATE UNIVERSITY, LONG BEACH

**Jenna P. Carpenter, Ph.D., F.ASEE**

Dean, School of Engineering
CAMPBELL UNIVERSITY
James H. Garrett Jr.
Dean, College of Engineering
CARNEGIE MELLON UNIVERSITY

William D. Jemison
William D. Jemison, Ph.D.
Dean of Engineering
Wallace H. Coulter School of Engineering
CLARKSON UNIVERSITY

Gary M. Scott, Ph.D.
Professor and Chair, paper and Bioprocess Engineering
Director, Division of Engineering
COLLEGE OF ENVIRONMENTAL SCIENCE AND FORESTRY

Lance Collins, Ph.D.
Dean of Engineering
CORNELL ENGINEERING

Jeffrey L. Duerk, Ph.D.
Dean, Case School of Engineering
CASE WESTERN RESERVE UNIVERSITY

Anand K. Gramopadhye
Dean, College of Engineering & Science
CLEMSON UNIVERSITY

Kevin Moore
Dean, College of Engineering & Computational Sciences
COLORADO SCHOOL OF MINES

Joseph J. Helble
Dean, Thayer School of Engineering
DARTMOUTH COLLEGE

Ricardo Jacquez
Dean
CHICO STATE UNIVERSITY

Anette M. Karlsson, Ph.D.
Dean and Professor
Washkewicz College of Engineering
CLEVELAND STATE UNIVERSITY

David I. McLean, Ph.D., P.E.
Professor and Dean
College of Engineering
COLORADO STATE UNIVERSITY

Tom Katsouleas
Dean, Pratt School of Engineering
DUKE UNIVERSITY
Bob Kolvoord  
Dean, College of Integrated Science & Engineering  
JAMES MADISON UNIVERSITY

T.E. Schlesinger  
Benjamin T. Rome Dean  
Professor of Electrical & Computer Engineering  
JOHNS HOPKINS UNIVERSITY

Scott R. Hummel, Ph.D.  
William Jeffers Director of the Engineering Division & Professor  
LAFAYETTE COLLEGE

Richard Koubek  
Dean, College of Engineering  
LOUISIANA STATE UNIVERSITY

Hisham Hegab, Ph.D., P.E.  
Dean & Thigpen Professor  
College of Engineering & Science  
LOUISIANA TECH UNIVERSITY

Tim J. Ward  
Tim J. Ward, Ph.D., P.E., F. ASCE, F. EWRI, M. NSPE  
Dean and Professor, School of Engineering  
MANHATTAN COLLEGE

Kristina Ropella, Ph.D.  
Dean, Opus College of Engineering  
MARQUETTE UNIVERSITY

Dr. Wael Zatar  
Dean and Professor, College of Information Technology & Engineering  
MARSHALL UNIVERSITY

Jacqueline El-Sayed, Ph.D.  
Vice President for Academic Affairs  
Professor of Mechanical Engineering  
MARYGROVE COLLEGE

Leo Kempel  
Dean, College of Engineering  
MICHIGAN STATE UNIVERSITY

Wayne D Pennington  
Dean of the College of Engineering  
MICHIGAN TECHNOLOGICAL UNIVERSITY

Brian F. Martensen  
Dean, College of Science, Engineering and Technology  
MINNESOTA STATE UNIVERSITY, MANKATO
Susan Voss  
Director and Professor  
Picker Engineering Program  
SMITH COLLEGE

John J. Warwick, Ph.D., P.E., D.WRE  
Dean, College of Engineering  
SOUTHERN ILLINOIS UNIVERSITY, CARBONDALE

Hasan Sevim  
Dean and Professor School of Engineering  
SOUTHERN ILLINOIS UNIVERSITY EDWARDSVILLE

Habib P. Mohamadian  
Dean, College of Engineering & Computer Science  
SOUTHERN UNIVERSITY AND A&M COLLEGE

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Dean, School of Science, Engineering & Technology  
ST. MARY’S UNIVERSITY

Gary M. Scott, Ph.D.  
Director  
Division of Engineering  
STATE UNIVERSITY OF NEW YORK

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Dean, Schaefer School of Engineering & Science  
STEVENS INSTITUTE OF TECHNOLOGY

Fotis Sotiropoulos  
Dean, College of Engineering and Applied Sciences  
STONY BROOK UNIVERSITY

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Andrew Wolfe, Ph.D., P.E.  
Interim Dean, College of Engineering  
SUNY POLYTECHNIC INSTITUTE
Chilukuri K. Mohan  
Interim Dean, College of Engineering & Computer Science  
SYRACUSE UNIVERSITY

Keyanoush Sadeghipour  
Dean, College of Engineering  
TEMPLE UNIVERSITY

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TEXAS A&M UNIVERSITY

Stan McClellan, Ph.D.  
Director, Ingram School of Engineering  
TEXAS STATE UNIVERSITY

Joséph. J. Rencis, Ph.D., P.E., F.ASEE, F.ASME  
Dean of Engineering, Clay N. Hixson Chair for Engineering Leadership and Professor of Mechanical Engineering  
TENNESSEE TECHNOLOGICAL UNIVERSITY

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Al Sacco Jr., Ph.D.  
Dean of the Edward E. Whitacre Jr. College of Engineering  
TEXAS TECH UNIVERSITY

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THE GEORGE WASHINGTON UNIVERSITY

David B. Williams  
Executive Dean of the Professional Colleges & Dean of the College of Engineering  
THE OHIO STATE UNIVERSITY

Amr. S. Elnashai, FREng  
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Marc Ingber
Dean, College of Engineering & Applied Science
UNIVERSITY OF COLORADO DENVER

Kazem Kazerounian
Dean and Professor of Mechanical Engineering
UNIVERSITY OF CONNECTICUT

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UNIVERSITY OF DENVER

Cammy Abernathy
Dean, College of Engineering
UNIVERSITY OF FLORIDA

Larry Stauffer
Dean, College of Engineering
UNIVERSITY OF IOWA

Peter C. Nelson
Peter C. Nelson, Ph.D.
Dean of Engineering
UNIVERSITY OF ILLINOIS AT CHICAGO

Andreas C. Cangellaris
Dean and M.E. Van Valkenburg Professor College of Engineering
UNIVERSITY OF ILLINOIS AT URBANA-CHAMPAIGN

Michael S. Branicky, Sc.D., P.E.
Dean and Professor School of engineering
UNIVERSITY OF IOWA

Alec Scranton
Dean, College of Engineering
UI Foundation Distinguished Professor of Chemical and Biochemical Engineering
UNIVERSITY OF IOWA

Michael S. Branicky
Dean and Professor School of engineering
UNIVERSITY OF IOWA
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Acting Dean
JB Speed School of Engineering
UNIVERSITY OF LOUISVILLE

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Dean, College of Engineering and Information Technology
UNIVERSITY OF MARYLAND, BALTIMORE COUNTY

Tim Anderson
Dean, College of Engineering
UNIVERSITY OF MASSACHUSETTS, AMHERST

Jean-Pierre Bardet
Jean Pierre Bardet, Ph.D.
Dean and Professor
College of Engineering
UNIVERSITY OF MIAMI

David C. Munson
Dean, College of Engineering
UNIVERSITY OF MICHIGAN

A. W. (Tony) England, Dean
College of Engineering & Computer Science
UNIVERSITY OF MICHIGAN – DEARBORN

Alexander Cheng
Dean of Engineering and Professor of Civil Engineering
UNIVERSITY OF MISSISSIPPI

Elizabeth G. Loboa, Ph.D.
Dean, College of Engineering
UNIVERSITY OF MISSOURI

Samuel B. Mukasa
Dean and Eric J. Essene Professor of Geochemistry
College of Engineering & Physical Sciences
UNIVERSITY OF NEW HAMPSHIRE
Ronald S. Harchandran, Ph.D., P.E., F.ASCE
Dean, Tagliatela College of Engineering
UNIVERSITY OF NEW HAVEN

Costas Tsatsoulis
Dean and Professor, College of Engineering
UNIVERSITY OF NORTH TEXAS

Emir José Macari, Ph.D.
Professor and Dean of Engineering
Interim Director for Research
UNIVERSITY OF NEW ORLEANS

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McCloskey Dean of Engineering
UNIVERSITY OF NOTRE DAME

Vijay Kumar
Nemirovsky Family Dean
Penn Engineering
UNIVERSITY OF PENNSYLVANIA

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Professor and Dean of Hajim School of Engineering
and Applied Sciences
UNIVERSITY OF ROCHESTER

John W. Steadman
John W. Steadman, Ph.D., PE
Dean, College of Engineering
UNIVERSITY OF SOUTH ALABAMA

Hesham El-Rewini
Dean and Professor
College of Engineering & Mines
UNIVERSITY OF NORTH DAKOTA

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School of Engineering & Computer Science
UNIVERSITY OF THE PACIFIC

Sharon A. Jones, Ph.D., P.E., BCEE
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UNIVERSITY OF TEXAS AT DALLAS

Devdas Shetty, Ph.D., P.E.  
Dean, School of Engineering and Applied Science Professor of Mechanical Engineering  
UNIVERSITY OF THE DISTRICT OF COLUMBIA

Cristina Amon  
Dean, Faculty of Applied Science & Engineering, Alumni Chair Professor of Bioengineering, Department of Mechanical & Industrial Engineering  
UNIVERSITY OF TORONTO

Craig H. Benson, Ph.D., P.E., NAE  
Dean, School of Engineering & Applied Science  
UNIVERSITY OF VIRGINIA

Dr. Pearl Sullivan  
Dean, Faculty of Engineering  
UNIVERSITY OF WATERLOO

Brett A. Peters, Ph.D.  
Dean and Professor of IME  
UNIVERSITY OF WISCONSIN MILWAUKEE

Molly M. Gribb, Ph.D., P.E.  
Dean, College of Engineering, Mathematics & Science  
UNIVERSITY OF WISCONSIN PLATTEVILLE