Donor Appreciation Breakfast
January 25, 2012
Old Main, Carson Ballroom
welcome

2012 Donor Appreciation Breakfast
hosted by Paul Johnson, Dean, Ira A. Fulton Schools of Engineering

Ira A. Fulton

Born in Tempe, Ariz., Ira Fulton grew up a block from the engineering school at Arizona State University that now bears his name.

He began defining his own work ethic early in life, starting a paper route at age 11. It grew into a profitable venture that put him through Arizona State College—now Arizona State University—where he met his wife, Mary Lou.

In the 1950s, he went to work for NCR (National Cash Register), where he rose to the heights of National Salesman of the Year. He then launched his first entrepreneurial venture, a computer leasing company that automated several retailing corporations. In 1976, he bought Eagleson's Big & Tall retail stores and built it from a two-store operation into a 33-store chain.

A few years later, he helped transform Fulton Homes, a struggling real-estate company he had started with some of his nephews, into one of Arizona's biggest home builders. Under his guidance, Fulton Homes has grown from a small construction company to one of the largest private home builders in the country.

More recently, Mr. Fulton has turned his investor's eye to education. In his philanthropy, he seeks to provide students with opportunities to enrich their education, make them more competitive job applicants and help them build futures for their families.

In 2003, he established an endowment of $50 million in support of ASU's College of Engineering and Applied Sciences, and the college was renamed the Ira A. Fulton Schools of Engineering in his honor.

Mr. Fulton is a member of the National Academy of Construction. He received an honorary doctorate of engineering from Brigham Young University in 2007.

Madeline Grade, student address (pictured right)

Madeline Grade had planned to go to Duke or Northwestern after graduating from Gilbert High School in 2008, but chose ASU because of Barrett, the Honors College and the biomedical engineering program—particularly the research opportunities available to undergraduate students in the Ira A. Fulton Schools of Engineering.

Now a senior in biomedical engineering, Grade has not only an impressive list of achievements, she has been an advocate for engineering both on and off campus.

In 2011, Grade was selected to give a presentation at an American Academy of Neurology meeting—an opportunity rarely offered to an undergraduate—on the epilepsy research she has participated in at ASU's Brain Dynamics Laboratory and Mayo Clinic, where she has been a premedical scholar since 2009.

Also in 2011, Grade founded and continues to lead ASU's first team to enter the International Genetically Engineered Machine student competition, the premier undergraduate synthetic biology competition.

She was accepted into Alpha Eta Mu Beta, the biomedical engineering honor society. She has served as outreach coordinator and president of ASU’s student chapter of the Biomedical Engineering Society, and co-founded the Ambassador program which supports current students and recruits students to the School of Biological and Health Systems Engineering.

In the community, Grade has done work with PROJECT C.U.R.E. (Commission on Urgent Relief & Equipment), the ASU student chapter of Engineers Without Borders, and has tutored middle school and high school students in the Phoenix metropolitan area in science, engineering and math.

Grade was recently awarded one of the most prominent post-graduate scholarships given to college and university students in the United States, the Marshall Scholarship. The scholarship funds two to three years of graduate study. After graduating from ASU in May, she plans to study at University College London's world-renowned UCL Institute of Neurology.

Grade says she wants to earn a medical degree, becoming a physician who both leads clinical research and treats patients.
“As a boy who grew up in a farming town in Mexico, I could not have imagined that I would be here today. While my mother did the best she could to provide my younger siblings and me with a better life, she does not have the financial means to assist us with college finances. It is because of generous individuals like you that I have been able to attend college and not only improve my life, but my siblings’ as well by providing them with a role model.”
Ruben Gameros, senior, aerospace engineering
Boeing Scholarship recipient

“I have been truly grateful for all the experiences and knowledge I have gained from attending ASU; I will never forget these experiences and I know that there are many that lie ahead. I could not have had the privilege of attending any university without the help that I have received from scholarships and financial aid. I am appreciative of what you have offered to this scholarship especially for that reason. Thank you for your donation; I would not be where I am at in my education without it.”
Cari Ann Henning, senior, civil engineering
Civil, Environmental and Sustainable Engineering General Scholarship recipient

“(Being) a single parent and meeting financial obligations while I am going to ASU is always a challenge. This award will help give me more time to devote to studying, and for that I am grateful. I have a desire to lead and succeed and feel that knowledge gives you the tools to do that. The hardest part of my school experience is trying to juggle school, work and parenting all into one day. All too often the important things are overlooked. This award helps to ease my financial burdens allowing me to devote more time to school and being a better dad.”
Brad Jensen, junior, construction management
Samuel F. Kitchell Undergraduate Leadership Scholarship recipient

“The scholarships I have received have been incredibly beneficial. Not only have they eased the financial burden of college and allowed me to focus on my academic, research, outreach, and leadership endeavors, but they also represent one of the greatest parts of being a Fulton engineering student: belonging to a community that supports everything you do.”
Madeline Grade, senior, biomedical engineering

“Thank you for your generosity in making the 2011-2012 Gary and Diane Tooker Scholarship for Engineering possible. In June, I’ll be participating in a research project dealing with modeling current-voltage characteristics of nanowires, as well as working as a weekend counselor for the Math and Science Honors Program at ASU. I’m thoroughly excited for both of these activities because I’ll not only get research experience, but I’ll also have the opportunity to encourage the next generation of college students to take up science-oriented careers.”
Daniel Chou, junior, electrical engineering
Gary and Diane Tooker Scholarship for Engineering recipient
scholarship recipients

Gary Aanenson
Tyler Achey
Brian Ackerman
Anngela Adams
Caroline Addington
Jonathan Adler
Roxana Aguilar
William Aja
Tina Alam
Issael Altero
Jennie Appel
Garrett Austin
Ashley Bagley
Cynthia Barela
Jeanette Barillas
Elizabeth Barnes
Erick Barrios Ponce
Lindsey Beames
Leon Begay
Lincoln Belliston
Nicholas Berk
Ashley Bernardez
Elizabeth Besenyei
Evans Bingham
Terry Bishop
Jan Joseph Bitoon
Leonard Black
Amy Blatt
Christine Bohman
Tara Bondeson
Luke Borkowski
Daniela Brandlin
William Brandon
Breana Branhams
Megan Branson
Natalie Brewster
Joshua Brown
Lauren Brunacini
Michael Bull
Jonathan Burgoyne
Lee Burke
Kenneth Busch
Katherine Cai
David Callahan
Jacob Carver
Brandon Castillo
Nicholas Cates
Rio Cavendish
Santhi Priya Challa
Nicholas Chapman
Che Chavez
Jennifer Chavez
Vanessa Chavez
Kevin Chen
Andrew Chill
Daniel Chou
JiMin Chung
Martin Cisneros
Andrew Clauss
Joshua Claxton
Enrique Collazo
Bobby Cottam
Justin Crouth
Carrie Culp
John Darveaux
Alexander Davis
Jadiel de Armas
Michael De Gregorio
Joseph DeMatteis
Ryan Deppert
Linda Descheenie
Tyrone DeSilva
Abhishek Dharan
Michaela Doherty
Taylor Dolberg
Katherine Driggs
Campbell
Eduardo Duenas
Nathan Dunkin
Samira Ejaz
Fariha Ejaz
John Ernzen
Alyssa Ersamer
Matthew Estlund
Dominique Farr
James Fiacco
Staci Fikel
Amanda Fischer
Brennon Fish
Tignes Fisher
Carlos Flores
Christopher Floyd
Tober Francou
Gaired Fressadi
Brendan Fries
William Fugett
Alex Gale
Brandon Gallimore
Daniel Gameros
Ruben Gameros
David Ganger
Tannyn Garcia
Julian Gastelum
Benjamin Gaudette
Nathan Gaw
Carolina Gaxiola
Divya Geetha Nair
Dylan George-Sills
Madison Gerecke
Trevor Ghylin
Nathan Gibbons
Rachel Ginn
Robert Glickman
Triana Gonzalez Neves
Nathaniel Gorrocino
Madeline Grade
Ashley Gradillas
Varun Gregory
Lauren Griffith
Sam Grombach
Juan Guzman
Andrea Hall
David Hanigan
Kammy Harding
Laura Harrison
Jenny Hastings
Cari Ann Henning
Erich Hernandez
Benjamin Hill
Catherine Hoke
Skyler Holloway
Mariam Hoseini
Chelsea Howard
Sandra Howard
Cassandra Hudec
Alexandra Ibarrola
Benjamin Immonen
Nathan Jack
Keilan Jackson
Skyler Jackson
Sepideh Jafarzadeh
Melinda Jenner
Brad Jensen
Tate Jensen
Brandan Jeter
Lindsay Johnson
Sheldon Johnson
Galen Johnson-Bates
Joel Johnston
Justin Jordan
Jason Kam
Michael Kanaly
Katelyn Keberle
Ahmed Khalil
Justin Kilduff
John Kondziolka
Robert Kong
David Konves
Rayna Koon
Soukaina Kouteib
James Kristoff
Linda Kuenzi
Garret LaBove
Mun Pan Lahpai
Arad Lajevardi-Khosh
Jenessa Lancaster
Bryan Langdorf
Andrew Latimer
Ryan Lawson
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Isac Lechuga
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scholarships and fellowships

Advancing Minorities in Construction Award
Advancing Women in Construction (Core Women’s Leadership Award)
Theodore Allen Memorial Scholarship
Alliance for Construction Excellence Ph.D. Fellowship
Ames Family Scholarship
Barrett Electronic Materials Fellowship
Beavers Heavy Construction Scholarship
Jim Bebout Scholarship
Bechtel Construction Scholarship
Jan Bennett Scholarship
Boeing Scholarship

Emily D. Sutton, junior, materials science and engineering Panhuise Engineering Scholarship recipient

“With some of the financial burden of earning an education lifted from my shoulders, I will be able to place more focus on enhancing my academic experience, beyond scoring as high as possible on exams and making it onto the Dean’s List. As I advance my education to the graduate level, I hope to do more research projects that will advance healthcare, whether it is through developing new medical equipment or methods of treating and preventing illnesses. Again, thank you for helping me achieve my aspirations. I had the honor of meeting Mrs. Panhuise at a luncheon this past April, and her achievements have inspired me to reach for even higher goals. With the help of your generous scholarship, I can continue to seek the knowledge necessary for me to help better society.”

APS Diversity Scholarship
Arizona College Scholarship Foundation
Arizona Gear Up Program Scholarship
Arizona Power Authority Scholarship
Arizona Quest for Kids Fund
Arizona Society of Civil Engineers (AzSCE) Scholarship
Armstrong Family Foundation Scholarship
Army Emergency Relief Fund
ASM International Phoenix Chapter
ASU A.G.C. Construction Scholarship
ATK Innovation in Engineering Award
Atkins Global Scholarship
Jim and Petra Bailey Scholarship/Fellowship
Joseph A. Barkson Fellowship
Herman Barnikol Scholarship
Craig and Barbara Barrett Engineering Scholarship
Terry Bourland Memorial Scholarship
David Buchanan/Three-Five Systems National Merit Scholarship
David R. Buchanan Leadership Scholarship
John A. and Helen R. Butler Memorial Scholarship in Industrial Engineering
Raymond Castner Memorial Scholarship
Robert H. Chamberlain Memorial Scholarship
Frank M. Chandler Memorial Scholarship
Chemical and Materials Engineering Scholarships
Cirrus Logic Mixed Signal IC Design Fellowship
Civil, Environmental and Sustainable Engineering General Scholarship
Dave Clifton Memorial and ASPE Chapter 6 Scholarship

John G. Colton Construction Study Fund
Concrete Industry Management Scholarship
Cowley and Neal Family Scholarship
Samuel E. Craig Memorial Scholarship
CREATE Fellowship in Advanced Technology Facilities
Peter E. Crouch Excellence Fund
Currie Family Incentive Scholarship
D. L. Withers Construction Scholarship
Richard Dawn Scholarship
Dean’s Advisory Council Scholarship
Del E. Webb Foundation Finance and Accounting Scholarship
Del E. Webb Foundation Graduate Student Fellowship
Del E. Webb Foundation Undergraduate Student Scholarship
Del E. Webb Foundation Women in Construction Scholarship
Stanley C. and Helen K. Delpier Scholarship
Ed Denison Memorial Scholarship
DEWSC Women’s Recruitment and Retention Scholarship
Doran Community Scholars Program
Dornance Scholarship Program
EDASC Women’s Recruitment Scholarship
Richard Dreyfus Scholarship
Stanley Duke Applied Science Scholarship
Edwina J. Dulemba Scholarship
Bill and Corinne Hochgraef Scholarship
FNF Construction, Inc. Scholarship
Ford Graduate Engineering Fellowship
Ford Motor Company Scholarship
Freeport-McMoRan Copper & Gold Foundation Scholarship
Fulton Ambassadors Scholarship
Fulton Fellowship
Rose Garreau American Indian Scholarship
Kenneth R. and Kathryn R. Geiser Memorial Scholarship
Gerald J. Glover Memorial Scholarship for Electrical Engineering
James F. Golder Memorial Scholarship
Ben C. Griggs Memorial Scholarship
Andrew Hanneman Scholarship
Don and Sybil Harrington Scholarship
Han Hartjens Scholarship
Vernon L. Hastings Undergraduate Achievement Endowment
Bill and Corinne Hochgraef Scholarship
Honeywell Retirees Club Scholarship
Betty Hum Graduate Assistantship
IEEE Power & Energy Society Scholarship Plus Initiative
Industrial Engineering Graduate Scholarship
Industrial Engineering Hall of Honor Scholarship
International Switching Symposium Endowed Fellowship
International Switching Symposium Endowed Scholarship
Ira A. Fulton Schools of Engineering Alumni Scholarship
Ira A. Fulton Schools of Engineering Scholarships and Fellowships
Enjoy your studies. My dream is to be a software developer and I will be working hard to achieve my goals. I am grateful for this opportunity to pursue my dreams. Thank you so much for your incredible donation through the Scholarship for Merit in Mechanical Engineering. I am truly honored and humbled to receive such a prestigious award, and I realize that without your contribution it would not have been possible. This scholarship will help me tremendously in achieving my future goals, and will especially serve to reduce my college loan debt and help me to continue to concentrate wholeheartedly on my studies. Thank you again for your generosity and support.

Joshua Winterstein, senior, mechanical engineering scholarship recipient
thank you for making a better future possible

“I never anticipated I would end up working in the construction industry growing up. When I began school, being a woman with no experience posed a major setback for me. Rather than let these obstacles defeat me, they drive me to work harder and gain more knowledge in the field. Now, I could not imagine myself in any other industry; I was born to do construction. In response to your generosity, I plan to become even more involved with school and the industry. Thank you again.”

Jessica Lynn Metler, senior, construction management Del E. Webb Foundation Women in Construction Scholarship recipient

“I am very thankful that you have chosen me to receive this award. This scholarship will make my education that much easier by allowing me to study at Arizona State University without taking out a loan. I have been struggling with paying for college on my own and with the cost of education increasing at ASU, I wondered how I would graduate in 2014 without severe debt. The John A. and Helen R. Butler Memorial Scholarship will make getting a college education here at ASU more affordable for me. I greatly appreciate that I was chosen for this scholarship. I am a first-generation college student and I am proud that I have made it this far. Thank you once again. This scholarship will ultimately help me achieve lifelong goals both in education and in my career as an industrial engineer.”

Jonathan D. Tran, sophomore, industrial engineering John A. and Helen R. Butler Memorial Scholarship in Industrial Engineering recipient

engineering.asu.edu

IRA A. FULTON SCHOOLS OF engineering