

Chrysler Group “Women of Color” Gain Major Recognition at Annual Event

- Women of Color Conference is the only multi-cultural celebration held to honor the significant achievements of women in STEM (science, technology, engineering and math)
- Ten Chrysler Group women capture awards for excellence in managerial leadership or as technology rising stars
- Awards underscore Company’s commitment to develop the talents of diverse employees and to promote careers in STEM

October 27, 2014, Detroit - Chrysler Group LLC technical business leaders received honors for their career achievements at the 17th Annual Women of Color STEM Conference on October 23-25 in Detroit. The Women of Color Conference is the only multi-cultural celebration held to honor the significant achievements of women in technology, annually recognizing the most innovative professionals in the STEM (science, technology, engineering and math) fields for their career accomplishments “despite the traditional obstacles faced by women in these fields.”

The conference ensures that the achievements and importance of outstanding women in technical fields are highly visible to industry, government and students.

Over the years, Chrysler Group employees consistently have received important technical professional recognition from various diversity organizations, including Black Engineer of the Year, Women of Color, HENAAC Great Minds in STEM and others, reflecting the Company’s strong commitment to developing its diverse workforce.

“The Women of Color Awards recognize some of the most promising and influential women business and community leaders in the U.S.,” said Mike Keegan, Senior Vice President, Human Resources, Chrysler Group. “Chrysler Group is proud that our female employees continue to be recognized for their extraordinary technical achievements and leadership.”

Chrysler Group 2014 Women of Color Award Recipients

Special Recognition Awards, recognizing their “accomplishments in leading and managing a significant part of a technology enterprise and whose career choices serve as an example to women working to move beyond what are considered traditional roles”:

- Anna Yang Shu (Manufacturing)
- Angela Zielinski (Engineering)

Technology Rising Stars, “young women who are helping to shape technology for the future”:

- Li Chen (Powertrain)
- Rasheeda Daanyal (Engineering)
- Navdeep Kaur (Engineering)
- Ann Kong (Engineering)
- Iliana Martinez (IT)
- Sharmistha Mukherjee (IT)
- Haiying Tang (Engineering)
- Gengmei Wang (Engineering)

“These women join a long list of accomplished female leaders at Chrysler Group, who’ve received this prestigious recognition and serve as role models highlighting the exciting career opportunities for women in the automotive industry,” Keegan added.

Chrysler Group has a longstanding commitment to recruiting diverse talent and supporting education initiatives for

minorities in STEM. For the past three years, Chrysler Group has been named a top supporter of engineering programs at the nation's Historically Black Colleges and Universities (HBCUs), according to *U.S. Black Engineer & Information Technology* magazine. The Company also sponsored Great Minds in STEM™, an organization that provides scholarships to Hispanic students majoring in a STEM field. In addition, Chrysler Group also supports various organizations that advance women's involvement in STEM professions, including Michigan Council of Women in Technology and Society of Women Engineers.

In 2014, the Company partnered with Florida International University (FIU), to sponsor a STEM education initiative called "Engineers on Wheels." Staffed by FIU students and overseen by FIU faculty, – "Engineers on Wheels" will bring engineering education into South Florida's public schools, giving students the opportunity to become familiar with the high-tech, hands-on education they need to prepare for future success in STEM subjects and careers.

Similarly, over the past 19 years, Chrysler Group has invested nearly \$2.1 million to First Robotics teams across the U.S. and Canada. Moreover, the Company sponsored Formula SAE Team sponsorships that allow engineering students to conceive, design, fabricate and race formula-style cars.

In addition, Chrysler Group continues to be an active supporter of organizations such as the National Black MBA Association and National Association of Hispanic MBAs to recruit talented MBA candidates from the nation's leading business schools for the Company's finance and leadership development programs.

About FCA US LLC

FCA US LLC is a North American automaker based in Auburn Hills, Michigan. It designs, manufactures, and sells or distributes vehicles under the Chrysler, Dodge, Jeep®, Ram, FIAT and Alfa Romeo brands, as well as the SRT performance designation. The Company also distributes Mopar and Alfa Romeo parts and accessories. FCA US is building upon the historic foundations of Chrysler Corp., established in 1925 by industry visionary Walter P. Chrysler and Fabbrica Italiana Automobili Torino (F.I.A.T.), founded in Italy in 1899 by pioneering entrepreneurs, including Giovanni Agnelli. FCA US is a member of the Fiat Chrysler Automobiles N.V. (FCA) family of companies. (NYSE: FCAU/ MTA: FCA).

FCA is an international automotive group listed on the New York Stock Exchange under the symbol "FCAU" and on the Mercato Telematico Azionario under the symbol "FCA."

Follow FCA US news and video on:

Company blog: blog.fcanorthamerica.com

Facebook: <https://www.facebook.com/FiatChrysler.NorthAmerica/>

Instagram: www.instagram.com/FiatChrysler_NA

Twitter: www.twitter.com/FiatChrysler_NA

Twitter (Spanish): www.twitter.com/fcausespanol

YouTube: www.youtube.com/fcanorthamerica

Media website: media.fcanorthamerica.com

-###-

Additional information and news from Stellantis are available at: <https://media.stellantisnorthamerica.com>