Schquita Goodwin is a senior Electrical Engineering major at the University of Maryland College Park. Currently enrolled in the A James Clark School of Engineering, she plans to graduate in December of 2010 and further her career in Communications. She graduated from Reservoir High School in 2006 with hopes of being a first generation college graduate. She combined her love of Calculus and hands-on work to pursue a Bachelor’s in an engineering field.

Vernon Cutting is a freshman at the University of Maryland; he is currently pursuing a degree in Mechanical Engineering. He graduated from Milford Mill Academy, in Baltimore County, in 2009. He has always been interested in engineering as a child, but really gained interest when he participated in the Computer Aided Drafting and Design (CADD) magnet program and joined the National Society of Black Engineers (NSBE) while in high school. After graduation Vernon plans to go into the work force doing mechanical design.

Whitney Ford is currently pursuing a BS degree in Computer Science at the College of Computer, Mathematics, and Physical Sciences at the University of Maryland. Whitney is a graduate of Lackey High school and North Point High School Science and Technology Center where she was first introduced to computer networking. After graduation, Whitney plans to enter the workforce and then go back to pursue an MBA.

Jasmine Keene is a junior Mechanical Engineering major at the A. James Clark School of Engineering at the University of Maryland, College Park. She obtained her high school diploma from the Baltimore Polytechnic Institute in 2007. Before graduating from high school, she was encouraged by her mentor to attend a summer program entitled "What is Engineering" at Johns Hopkins University where her interest in engineering began. After graduation Jasmine intends to obtain a MS in the Materials Science and Engineering field.

Hector Neira is a Senior Bioengineering Major at the University of Maryland College Park. Currently, he is enrolled in the A. James Clark School of Engineering and plans to graduate in May of 2010. He graduated from Paint Branch High School in Burtonsville MD in 2006. He is the current president of Maryland’s chapter of the Society for Hispanic Professional Engineers (SHPE). Upon graduating, Hector will be working for W.L. Gore & Associates where he hopes to gain professional experience in the medical device industry.

4:30 to 6:30 p.m.
in Room 0214, Tawes Hall

Colloquium sessions are open to everyone. For further information about the series, please visit the MI-MAUE website: www.education.umd.edu/mimaue