

Reliable & Secure Vehicular Networks... in Egypt

Nile University (NU), Egypt and General Motors, USA signed a Master Agreement today that establishes a strong relationship in cutting-edge scientific research.

Under the agreement GM will provide funding for NU's faculty and research assistants to perform research of special interest to GM and the scientific community at large.

At the signing were Drs. Tarek Khalil, President and Provost of NU, Dr. Nady Boules, Director of GM R&D's Electrical and Controls Integration and Mr. Rajeev Chaba, Chairman and Managing Director of GM Egypt.

Rajeev Chaba- Chairman and Managing Director of GM Egypt emphasized that "GM over many years has been supportive of excellence and capacity building as a good citizen of the markets we do business in and Egypt is no exception". "These kinds of projects will enable us to execute our vision which is to design, build and sell the world's best cars", Chaba added.

"The GM partnership with NU's researchers on some of the most important issues in the future of wireless applications to transportation speaks well for the talent of the Egyptian research community represented by NU" said Dr. Nady Boules of GM. He added "GM is always interested in engaging outstanding talent world-wide and certainly NU's research staff is of that caliber"



NU is a non-profit research University established IN Egypt with the mission of developing outstanding talent that contributes to the body of knowledge world-wide and serving the technology-driven economic development of Egypt and the MAENA Region.