GRANTS AWARDED

Organization	Research Title	Principle researcher	Grant Value	Date
Philadelphia University	Numerical analysis study of a fully developed flow and heat transfer in irregular annuli	**Prof. Munzer Ebaid**	1995 JD	Jan., 2012 Jan., 2013 **(Accomplished)**
Philadelphia University	Design, build and test a formula student car	**Prof. Munzer Ebaid**	40,000 JD	Jan., 2013 Sep., 2015 **(Accomplished)**
Philadelphia University	Cooling of Photovoltaic (PV) Panels Using Nanofluids	**Prof. Munzer Ebaid**	2480 JD	Jan. ,2015 Jan., 2016 **(Accomplished)**
Philadelphia University	Experimental Investigation of The Magnetic Field Effect on Heat Transfer Enhancement of Fe_3O_4/water Nanofluids Through a Uniformly Heated Tube.	**Prof. Munzer Ebaid**	2100 JD	Jan., 2017 Jan., 2018 **(Accomplished)**
Philadelphia University	Design, Build and Test a Quad Bike for Desert Conditions	**Prof. Munzer Ebaid**	11000 JD	Jan., 2018 July., 2019 **(Accomplished)**
Philadelphia University	Design, Build and Test a Mobile PV Generator for Remote Locations	**Prof. Munzer Ebaid**	3500 JD	Nov., 2019 Sep., 2020 **(Accomplished)**
Newton Khaldi Fund	Cooling of PV Panels Using Nanofluids	**Prof. Munzer Ebaid**	70,000JD	March, 2020 **(Accomplished)**
Abdul AL-Hameed Shoman Fund with MIT	Cooling of PV Panels Using hybrid Nanofluids	**Prof. Munzer Ebaid**	27000 JD	Jan.. 2025 Jan., 2027