

**PROJECTS FUNDED BY THE UNIVERSITY RESEARCH FUND
IN ACADEMIC YEAR 2014**

Project Title	Faculty
Research into the Production of a Fuel Cell Water Main and RES for the Needs of BFU	Faculty of Computer Science and Engineering
Software and Technical System for Visualization of Objects, Relief and Relief Distortions	Faculty of Computer Science and Engineering
School of Robotics in BFU	Faculty of Computer Science and Engineering
Applied Programming Club in BFU	Faculty of Computer Science and Engineering
Optimization Techniques for Creating Simulation Models	Faculty of Computer Science and Engineering
Research into the Potential of a Renewable Energy Source for Electricity Production for the Needs of BFU	Faculty of Computer Science and Engineering
A Lecturers' Teaching Hours Planning and Reporting System – II	BFU
Visualization and Simulation of 2D and 3D Objects to Optimize the Teaching of Computer Modeling	Faculty of Computer Science and Engineering
Find Love and Friendship – II	Faculty of Humanities
Static and Dynamic Testing of Vertical Axis Wind Turbines - II	Faculty of Computer Science and Engineering