Research Projects for the Academic Year 2016–2017

No.	Student Name	Research Project Title	Research Supervisor
1	Tharaa Jirjis	The Effect of Continuous-Wave	Dr. Thu-Alfiqar Ali
2	Noor Al-Huda Mahmoud	Laser Diode on the Temperature	Zakir
		of Nano-Ceramic Material Used in	
		Light Fillings	
3	Faisal Saeed Elias	Spectrum and Its Various	Dr. Adel Saeed Azoz
4	Saeed Fandi Ibrahim	Applications	
5	Hashem Qasim Hassan	Renewable Energy and Its	Asst. Lecturer
6	Salah Abdulqadir Ali	Applications	Hanaa Nafea Aziz
7	Atheer Duraid Ablahad	Dependence of the Coherent and	Asst. Lecturer
		Incoherent Peak Cross-Section on	Sabeeh Qoryaqos
		Atomic Number	Shamoun
8	Sarbest Khalid Arab	Optical Fibers and Their	Asst. Lecturer Muna
9	Mohsen Sabri	Applications	Youhana Sliwa
10	Sameer Hassan Ali	Effect of Radiation on Food	Dr. Malik Hussein
11	Nibras Jinan Khudhur		
12	Fareed Ghanem Ghaib	Study of the Effect of Polarized	Asst. Lecturer Ban
13	Alaa Zurab Ridha	Laser Light on Saline and Sugary	Abdul-Masih Badr
		Solutions and Concentration	
		Calculation	
14	Sulwan Younis Naif	Working Principle of the Light	Dr. Najeeb Mansour
		Emitting Diode (LED) and Some	Noah
		of Its Applications	
15	Dumoaa Khudhur Qadir	Ozone and Its Environmental	Asst. Lecturer Amal
16	Amjad Khalid Khalaf	Effects	Majeed Banoosh
17	Aziz Bashar Azzo	Calculation of the Characteristic	Lecturer Suleiman
18	Noor Mohammed Ali	Energy for Some Targets Used in	Yaqoob Suleiman
		the X-ray Generator Device	