

Research Projects for the Academic Year 2015–2016

No.	Student Name	Research Project Title	Research Supervisor
1	Malath Ali	Global Warming	Asst. Prof. Amal Majeed
2	Nashwan Jamal		
3	Ahmed Mohammed Yousif	Compton Effect	Asst. Prof. Sabeeh Qoryaqos
4	Nabhan Hikmat Sadiq		
5	Eman Esho	Study of the Properties of Helium-Neon Laser Radiation	Asst. Prof. Muna Youhana
6	Aseel Ithar		
7	Heidel Khadida	Study of Electrical Discharge in Gases	Asst. Prof. Ban Abdul-Masih
8	Ghazal Khudhur		
9	Atheer Duraid	Use of Laser in Dentistry	Dr. Thu-Alfiqar Ali
10	Milad Matti		
11	Raghad Thamer	Biological Effects of Radiation	Asst. Prof. Hanaa Nafea
12	Sally Kamel		
13	Falah Salah Saleh	Nanomembranes and Their Fabrication Techniques	Dr. Mikhail Issa
14	Sabah Khudhur Sulaiman		
15	Raed Mohsen	Properties of Laser Semiconductors	Dr. Najeeb Mansour
16	Ahmed Hassan Khudhur		
17	Abbas Mohammed Batal	Solar Cells	Dr. Najeeb Mansour
18	Makram Abdul-Jalil		
19	Khadija Mohammed Abbas	Some Types of Lasers and Their Applications	Asst. Prof. Suleiman Yaqoob
20	Fiyan Suleiman Dawood		
21	Anmar Basim	Interaction of X-rays with Matter	Asst. Prof. Suleiman Yaqoob
22	Rozana Thabet		
23	Hisham Najeeb	Mechanical Properties of Solid Materials	Asst. Prof. Nawal Esho
24	Mustafa Ahmed Abdullah		
25	Falah Sido Hami	Comparison Between the Physical Properties of Materials Used in Houses in Erbil City	Dr. Irfan Akram Jawad
26	Barkat Eido		
27	Mustafa Raed Mazhar	Aluminum Coating for Alloy Protection	Dr. Bahjat Bahnam