Statement of graduation projects in the Department of Chemistry for the first semester

of the academic year 1442 AH

No.	student's name	ID	Supervisor	Title
1	Manal bint Nazal bin Obaid al- Shammari	371205046	Dr. Tamer Hamdy	Removal of different toxic metal ions from aqueous solutions by using nano-metric natural wastes
2	Aba bint Sultan bin Nayef Al Mafraq	381205173	Prof. Mahmoud Mohamed	Quality of water, types of hardness and methods of its treatment
3	Huda bint Bashir bin Odeh Al-Ruwaili	382206014	Prof. Abdel Aziz Ahmed Nayel	Silica; sources, preparation, and applications
4	Al-Jawhara bint Siran bin Hazaa Al- Ruwaili	361204574	Prof. Hassan Mohamed Ahmed	The rise of graphene
5	Razan bint Rajaa bin Bnaider al- Shammari	371205365	Dr. Tariq Ahmed Seif Al-Nasr	Complexes of Lanthanides and Actinides
6	Mamoun bin Mohammed bin Manahi	361100292	Dr. Mohammed Abdul Sami	Field Measurements on the emission of suspended particulate matter from cement-based industries.
7	Nujoud bint Fayez Al-Ruwaili	371205587	Dr. Mohamed Yousry	Metal vitamin Complex and their application