

Number	Project Title	Day / Date	Time	Room	Students	Supervisor	Committee member I	Committee member II
1	The Production of Green Hydrogen by integrating an Offshore Floating Photovoltaic in Jordan	Wednesday 7/6	3:00-4:00		Ziad Shair	Aiman + Rafat		Ahmad
2	EXPLOITING THE POTENTIAL AND FEASIBILITY OF HYBRID PHOTOVOLTAIC SYSTEM WITH PUMPED HYDROELECTRIC ENERGY STORAGE IN JORDAN	Thursday 8/6	9:30-10:45		Daniel Majrouh Suheib Remawi Yousef al Dahouk	Bashar	Rafat	Sameer
3	Vibration performance in beams subjected to moving loads using functionally graded materials and absorbers	Thursday 8/6	10:45-12:00		Ahmed Alasmer Anas Alashi Mohammad Abduraheem	Maen	Ziyad	Bashar
4	Design of Hybrid Heat Pump System with Thermal Solar Collector for Residential Buildings)	Thursday 8/6	10:00-11:30		Ahmad Mahfouz Mohammad Abu Nahleh Faisal Odeh	Malik	Aiman	Shorouq
5	Designing, Modelling, and Simulating a Proposed Sustainable Engineering Solution to the University of Jordan Hospital Access Problem	Wednesday 7/6	1:00-2:30		Baha Bawaneh Zaid Qtaishat Zaid Alrababah	Ahmad	Sameer	Maen
6	Air Bag Protection System for Elderly/Disabled People	Wednesday 7/6	10:30-12:00		Ali Dawoud Walid Abdin Sabri Aldroubi	Shorouq + Mariam	Ziyad	Bashar

Bashar: 1 supervisor + 2 committee

Rafat: 0 supervisor + 2 committee

Shorouq: 1 supervisor + 1 committee

Ziyad: 0 supervisor + 2 committee

Ahmad: 1 supervisor + 1 committee

Sameer: 0 supervisor + 2 committee

Aiman: 1 supervisor + 1 committee

Maen: 1 supervisor + 1 committee

Ala: on travel in that week