

| | Dept | Project Title | Surname | Name | Supervisor | Co-Supervisor | Reader | Assessor | Chairperson |
|----|-------------|---|----------------|-------------------|--------------------------|-------------------------|--------------------------|----------------------------|--------------------------|
| 1 | ESE | Design of a Wireless Communication System for Inter-Vehicular Data Exchange | Abela | Martin | Dr Paul Zammit | | Dr Evan Dimech | Dr Luana Chetcuti Zammit | Prof. Ing. Andrew Sammut |
| 2 | ESE | Path Planning for Emergency Landings | Baldacchino | Samuel | Dr Ing. Brian Zammit | | Dr Kenneth Chircop | Dr Marvin Bugeja | Prof. Ing. Andrew Sammut |
| 3 | EE | Electro-magnetic design and analysis for a high performance, aerospace electrical machine | Cachia | Leon | Prof. Michael Galea | Prof. Joseph Cilia | Dr Reiko Raute | Prof. David Zammit Mangion | Dr John Licari |
| 4 | SCE | Fatigue Detection using Electrooculography (EOG) Signals | Desira | Michelle Emma | Dr Nathaniel Barbara | Prof. Kenneth Camilleri | Dr Luana Chetcuti Zammit | Dr Ing. Marc Azzopardi | Dr Alexandra Bonnici |
| 5 | EE | Improved EPS functionality for AC-coupled battery storage systems | Farrugia | Kurt | Prof. Cedric Caruana | | Prof. Maurice Apap | Prof. David Zammit Mangion | Dr John Licari |
| 6 | EE | Integration of battery energy storage in the Maltese LV network | Galea | Semira | Dr John Licari | Dr Alexander Micallef | Prof. Cedric Caruana | Dr Ing. Brian Zammit | Prof. Maurice Apap |
| 7 | SCE | Identifying Optimal Investment Strategies | Gauci | Kain | Dr Kenneth Scerri | | Dr Stefania Cristina | Dr Kenneth Chircop | De Alexandra Bonnici |
| 8 | SCE | A Mobile Robot for Home Security Surveillance | Grech | Carsten Karl | Dr. Marvin Bugeja | | Prof. Simon Fabri | Prof. Ing. Andrew Sammut | Dr Alexandra Bonnici |
| 9 | SCE | Long-Distance Eye-Gaze Tracking | Micallef | Erik | Dr Stefania Cristina | Prof. Kenneth Camilleri | Dr Kenneth Scerri | Dr Paul Zammit | Dr Alexandra Bonnici |
| 10 | ESE | Maximizing PV Energy Use Through an ESP Based 3-phase Energy Logger and Automation System | Micallef | Isaac | Prof. Ing. Andrew Sammut | | Dr Paul Zammit | Dr John Licari | Dr Ing. Marc Azzopardi |
| 11 | EE | Home Energy Storage using a Second-Life EV Battery | Soliman Arbab | Negmeldin | Prof. Joseph Cilia | Prof. Michael Galea | Dr Marvin Bugeja | Dr Alexander Micallef | Dr John Licari |
| 12 | EE | A Solid-State Smart Transformer | Tabone | Samuel | Prof. Maurice Apap | Dr Alexander Micallef | Dr Reiko Raute | Dr Tracey Camilleri | Dr John Licari |
| 13 | SCE | Investigating the feeling of space motion sickness in AR/VR | Zerafa | Alexander Anthony | De Alexandra Bonnici | Prof. Kenneth Camilleri | Dr Tracey Camilleri | Dr Evan Dimech | Dr Stefania Cristina |