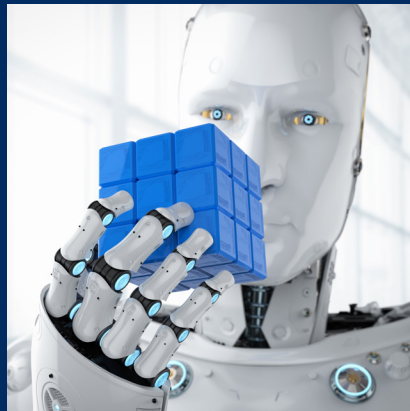


MECHATRONICS CLUB

Organised by students with support from academic and technical staff.

The main aim of the Mechatronics Club is to offer a more informal opportunity for engineering students to explore ideas and share interests.



It's an excellent way for students to experiment with mechatronics systems, further explore the processes and facilities that are covered in core modules, and to collaborate on extracurricular projects. Improve your employability by gaining mechatronics engineering experience on projects that excite you!

Benefits

- Get practical experience with mechatronics system elements, different sensors, actuators, controllers, signal conditioning methods, and examples of software used in mechatronics systems development using different case studies.
- Get extra help for your projects
- Enter competitions / experiment
- Industrial visits and guest speakers

Details: All engineering students are welcome. Club meets weekly in CM130 every Wednesday from 4-5pm.

Primary contact: Dr Ahmed Onsy, aonsy@uclan.ac.uk