

AEROSPACE PLANT

7Tao support institutions in the simulation and development of model production lines and plants.

7Tao help develop student appreciation for Aerospace and Airline based industry. We possess the latest tools techniques and equipment in the training of educational institutions in the Aerospace sector. Our specialism includes; electric jets, fuel based jets and large scale model simulation systems producing variations of aircraft.

Students will be challenged to build complex aircraft systems as they discover manufacturing, aerospace, flight, physics and production line theory applied to an aerospace environment. This simulation brings out the best in students and helps them to open doors to the next generation of exciting aerospace based products currently being developed around the world.

7Tao use the latest in Gasoline, Electric and Nitro based fuel systems applied to air land and sea ensuring that factory production line simulation is true to life.

Students 'work through play' as they deep dive into challenges which realise their full potential in the manufacturing and engineering world.

The Aerospace Plant program can be a one day introduction or a full 5 day training course certified to NVQ level.



Q & A	
Number of students in a cohort	10 to 20
Number of engineering and manufacturing techniques that could be learned	25+
Engineering problems to be solved	30+
Age range	14+
Number of products to be built	5 - 25
Certification process with EAL Engineering Awards	Available