

UNIVERSITY OF BRISTOL

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DEPARTMENT OF
aerospace
engineering



PROFILE

The MSc programme in Integrated Aerospace Systems Design is offered by the University of Bristol Department of Aerospace Engineering. Since its founding over half a century ago, the department is regarded as a leading provider of aerospace research and teaching in the UK, with affiliation to companies/institutions like Airbus UK, Atkins, AugustaWestland Helicopters, BAE Systems, GE Aviation, GKN, Honeywell, Marshall Aerospace, MOOG Controls, Messier-Dowty, Qinetiq, Rolls Royce and Thales.

International recognition with regards to research is significant. The department is organised into three well-defined research groups: Aerospace Composites, Aerodynamics and Fluid Dynamics, and Dynamics and Systems. Recent research highlights include ongoing work across the three research groups on morphing wings for future aircraft, and innovative work on composite self-healing materials and structures.

The MSc programme in Integrated Aerospace Systems Design is led by Dr AT Isikveren. He has a total of 14 years of industrial conceptual aircraft design experience including involvement in 39 international aerospace projects.

HIGHLIGHTS

- MSc programme in Integrated Aerospace Systems Design is offered by the University of Bristol Department of Aerospace Engineering
- Leading UK provider of aerospace research and teaching
- Significant international recognition of research performed within Aerospace Composites, Aerodynamics and Fluid Dynamics, and, Dynamics and Systems
- Recent innovative research performed on morphing wings for future aircraft and composite self-healing materials and structures
- Prestigious Engineering and Physical Sciences Research Council "Centre for Doctoral Training" Award, Aerospace Engineering voted as one of the top departments in the UK