



Duration - 4 years*



Credit Hours - 133



Internships



Scholarships and bursaries available**

Aerospace engineers play a crucial role in developing technologies used in aviation, defence, and space exploration. Amity University Dubai offers a Bachelor of Science in Aerospace Engineering (BS Aerospace Engineering) degree that provides students with a strong foundation in the design, construction, and scientific principles underlying the physical properties and forces of aircraft, drones, rockets, and other flying crafts.











^{*}Opt to fast track degree by taking courses during the summer **Scholarships are based on merit



POTENTIAL CAREER PATHS



Aerospace Engineer





Aircraft Maintenance Officer



Rocket Scientist



Aircraft Designer

WHY AMITY?

- MOE licensed institution
- CAA accredited degrees
- Innovative learning and research environment
- PhD qualified faculty

- Diverse range of courses
- Strong industry connect
- World-class campus
- ▶ Placement and career support



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