

CAA ACCREDITED PROGRAMME



MIT

Duration - 4 years*



Credit Hours - 125





Scholarships and bursaries available**

Computer Science programmes typically offer a combination of theoretical knowledge and practical skills, where students learn how to apply their knowledge of IT, Science and Engineering fundamentals to solve complex computational problems. It encompasses a broad range of topics, including computer programming, software engineering, algorithms, data structures, computer architecture, artificial intelligence, cybersecurity, and more.

Students can opt for a BS Computer Science with the following concentrations:

Cybersecurity
Artificial Intelligence

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













Software Engineer Al Product Manager Data Scientist Cyber Security Specialist A Machine Learning Engineer

• AMITY UNIVERSITY DUBAI

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- Database Administrator
- **Chief Information Officer**
- **Network Manager**

WHY AMITY?

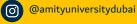
- MOE licensed institution
- CAA accredited degrees Þ
- Innovative learning and research environment Þ
- PhD qualified faculty ►

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

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