MET
Bhujbal Knowledge City
MET INSTITUTE OF INTERNATIONAL STUDIES

BECOME AN ACE TECHIE

BSc Computer Science
from the University of London
Now at MET, Mumbai.

Awarding Body

Academic Direction

UNIVERSITY OF LONDON

Goldsmiths UNIVERSITY OF LONDON

MET INSTITUTE OF INTERNATIONAL STUDIES

The MET Institute of International Studies (MET IIS) offers an undergraduate program that blends empirical and experiential learning, fostering a diverse student community. MET IIS prepares students for success in a rapidly evolving global landscape. Affordable and accessible, they provide an opportunity to earn a prestigious international degree while studying in India.

These globally recognized programs connect students to a global alumni network, enhancing career opportunities and developing leadership skills with a global perspective.

MET IIS is committed to making world-class education accessible to Indian students. In today's interconnected world, where global and local strategies converge, MET IIS has partnered with esteemed institutions like the University of London to deliver internationally acclaimed qualifications, empowering students to thrive in a dynamic global environment.

ABOUT GOLDSMITHS

A Creative Hub for Innovation Redefining Education Since 1891. Goldsmiths, University of London is celebrated globally for its expertise in teaching and research across creative, cultural, and computational disciplines. As one of the UK's top creative universities, Goldsmiths fosters innovation through its hands-on, project-based approach, preparing students for success in fields ranging from computer and data science to art, music, journalism, and sociology.

BSc Computer Science

- Machine Learning & Artificial Intelligence
- Web & Mobile Development
- Physical Computing & the Internet of Things
- Data Science

Academic direction for the BSc Computer Science is provided by the Department of Computing at Goldsmiths, one of the UK's top creative universities. Goldsmiths' unique hands-on project-based style works for a diverse range of interests.

Get prepared for the technology jobs of the future.

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UNIVERSITY OF LONDON

UOL DEGREE FEATURES

Globally Recognized Degree	Study Without Relocating	Quality of Learning	Worldwide Employability
Transfer Opportunities to Goldsmiths for the Final Stage of Studies	Comprehensive Resources Virtual Learning Environment (VLE)	Global Networking and Career Support	Optional to attend International Graduation Ceremony

EXCITING SCHOLARSHIPS

Scholarship of ₹50,000
Eligibility:
- State/CBSE/ICSE Boards: 70% to 80%
- Cambridge A Level: C or D in at least one subject
- International Baccalaureate: 24 to 29 points aggregate

Scholarship of ₹1 Lakh
Eligibility:
- State/CBSE/ICSE Boards: Above 80%
- Cambridge A Level: A or B in at least one subject
- International Baccalaureate: 30 points or above in aggregate

ENTRY REQUIREMENTS

Eligibility	Standard Route
A" LEVELS UK System and English requirement	3 Cambridge Advanced level passes in non -overlapping subjects where grade EED or above is achieved. OR 3 IGCSE passes at grade A - C in non-overlapping subjects plus 2 further Cambridge Advanced level passes at grade E or above in non-overlapping subjects. (IGCSE): Mathematics passed at grade A - B satisfies the Mathematical programme requirement
IB Diploma	International Baccalaureate (the Diploma) Mathematics / Mathematical Studies/ Mathematics Analysis/ Mathematics Applications passed at Higher Level grade 4 - 7 / Standard Level grade 5 - 7, satisfies the Mathematics programme requirement for all BSc degrees in Computing.
Indian Boards	Year XII All India Boards (CBSE or CISCE or NIOS): 4 subjects each passed at 70% or above OR An overall average of 70% from all subjects taken at year XII Year XII All India Boards (CBSE or CISCE or NIOS): Mathematics passed at 60% or above satisfies the Mathematical programme requirement for all BSc degrees in Computing. Recognised year XII State Board: 4 subjects each passed at 70% or above OR An overall average of 70% from all subjects taken at year XII satisfies the entrance requirements for the BSc Computer Science degree. If Mathematics is not passed at 70% or above then in addition Mathematics at year XII must be passed at 60% or above.

PROGRAM STRUCTURE

The BSc Computer Science comprises 22 modules across three stages:

Level 4: 8 compulsory modules (15 credits each) - 120 credits.
Level 5: 8 compulsory modules (15 credits each) - 120 credits.
Level 6: 6 elective modules (15 credits each) - 90 credits, plus a Final Project (30 credits)