

ISAT

**INTERNATIONAL SCHOOL
OF ADVANCED TECHNOLOGY**

BSc COMPUTING SCIENCE

Your Pathway to Success with the
University of West Scotland (UWS)

Full-time UK Degree at Your Doorstep

**GLOBALLY ACCREDITED | UK UNIVERSITY
DEGREE | WORK-INTEGRATED LEARNING**



About Us

At International School of Advanced Technology (ISAT) Institute, we are redefining technology education for a global generation. Our mission is to deliver high-quality, industry-relevant programs that equip students with the skills, confidence, and mindset to thrive in today's digital era. We now proudly offer the BSc Computing Science program in collaboration with two prestigious UK universities.

BSc Computing Science (UWS)

The BSc Computing Science programme equips students with the knowledge and skills for a wide range of computing careers. Graduates with honours may progress to advanced master's programmes or research (MPhil/PhD). The programme follows a blended learning approach supported by a Virtual Learning Environment (VLE), which provides online resources, quizzes, feedback, discussion boards, and assignment submission with plagiarism checks. Teaching combines lectures, tutorials, labs, seminars, and group work to ensure practical and interactive learning.

University of West Scotland (UWS)

University of Gloucestershire (UoG)

These partnerships allow students from any country to pursue a UK-accredited business degree while gaining real-world experience and career-ready skills.



Why Choose Our BSc Computing Science (UWS) Program?

- ▶ Work-Integrated Learning with Internships
- ▶ Open to International Students Worldwide
- ▶ Industry-Relevant Curriculum for Future Careers
- ▶ Soft Skills, Leadership & Strategic Thinking Development
- ▶ Career Support, Mentorship & Placement Assistance
- ▶ Stress-Free Exams Focused on Learning Outcomes
- ▶ Pathways to Advanced Master's Programs (MSc, MPhil, PhD)



Program Overview



Duration: **3 Years | 6 Semesters**

Eligibility: **+2 Qualified Students (Any Stream)**

Specializations: **Artificial Intelligence, Data Science, Cybersecurity, Software Engineering**

Career Pathways



- ▶ Software Developer / Engineer
- ▶ Data Scientist / Data Analyst
- ▶ AI & Machine Learning Engineer
- ▶ Cybersecurity Specialist
- ▶ Cloud Computing & DevOps Engineer
- ▶ Business Intelligence Analyst
- ▶ Web & Mobile Application Developer
- ▶ Researcher / Academic in Computing Science



Our UK University Partners



University of West Scotland (UWS)

Ranked among the top 300 globally for sustainable development
Career-focused teaching and world-class research Campuses in
Scotland and London Strong student support and vibrant international
community

www.uws.ac.uk

University of Gloucestershire (UoG)

95% graduate employment or further study rate Lifetime career coaching
and guaranteed accommodation Campuses in Cheltenham and Gloucester
80+ student societies and a dynamic campus life

www.glos.ac.uk



Internships & Industry Collaborations

Partnerships with tech companies and star tups Hands-on learning through internships and live projects Mentorship from corporate professionals Real-time exposure to business tools and challenges

Admission Process

- ▶ Fill the Online Application Form
- ▶ Interview
- ▶ Attend Orientation
- ▶ Receive Admission Confirmation
- ▶ Begin Your Global BSc Journey with International School of Advanced Technology (ISAT) Institute





Our Campus



THANK YOU



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