

INTERNATIONAL SCHOOL
OF ADVANCED TECHNOLOGY



Your Pathway to Success with ISAT

About Us

At International School of Advanced Technology (ISAT) Institute, we are redefining business 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 lead in today's dynamic world. We now proudly offer the BSc Mass Communication and Journalism program, with university collaboration to be decided.

BSc Mass Communication and Journalism

The BSc Mass Communication and Journalism programme equips students with essential skills for careers in media and communication. Graduates may progress to advanced studies or research (MPhil/PhD). The programme uses a blended learning approach with a Virtual Learning Environment (VLE), combining lectures, media labs, seminars, and group projects to ensure practical and industry-focused learning.

TBD



Why Choose

Our BSc Mass Communication and Journalism 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 MA in Journalism,
 Communication Studies &
 Specialized Media Programs



Program Overview

Duration: 3 Years | 6 Semesters

Eligibility: +2 Qualified Students (Any Stream)

Specializations: Digital Media & Online Journalism

Career Pathways





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









THANK YOU









Head office

235 Foxhall Road, Ipswich Suffolk, United Kingdom IP38LF

Core Cognitics Solutions Pvt Ltd B1, Govt. Cyberpark, Sahya, Kozhikode, Kerala 673016, India

info@corecognitics.com India | UK | UAE | Qatar Connect with us on WhatsApp **(**\$\) +917736358999