

BS Robotics & Intelligent Systems

HEC Approved Program

Special Focus on

- Robotics Control Systems
- Bio-Inspired Robotics
- Intelligent Robotics and Automation
- Aerial and Underwater Robotics
- Robotics in Industry 4.0
- Human-Robot Interaction(HRI)
- Autonomous Systems
- International Certifications



Free Consultation Available

+92-51-8446004 Cell: +92-321-5549040



Limited Seats Available

One Semester Abroad in South Korea, Turkey, UAE or Malaysia.Expand your horizons with our International Outbound Program!

Distinctive Program Attributes

- Foreign Qualified PhD Faculty
- Outcome Based Education
- Merit Based Job Placement
- Scholarship Opportunities
- Paid Internships
- Industrial Collaborated Research Projects

Scholarship

Marks in Intermediate	Scholarship on Tuition Fee (First
%age marks	Semester)
80% and above	100%
75% to 79.99%	50%
70% to 74.99%	25%

Eligibility Criteria

Intermediate/equivalent with 50% marks in the following:

- F.Sc (Pre-Engineering or Pre-Medical)
- ICS (with Physics, Maths)
- DAE in relevant field
- A-Levels