“if I were again beginning my studies, I would follow the advice of Plato and start with mathematics.”

Stefan Banach

100 SCHOLARSHIPS for Aspiring Mathematicians!

Bachelor of Science In Mathematics

COMSATS Institute of Information Technology (CIIT) endeavors to create new opportunities for talented students with ambitions of higher education and research. Ensuring that no talent is wasted because of financial limitation, CIIT continues its tradition of offering scholarships to deserving students.

Eligibility Criteria
Intermediate or equivalent with 60% marks in aggregate and 60% marks in Mathematics.

Benefits of Studying Mathematics at CIIT Islamabad
The department of Mathematics in CIIT Islamabad is a thriving, friendly department of above 40 PhD faculty members. We offer BS, MS and PhD degree programs and one can choose fields from a wide spectrum of pure, applied and computational mathematics. Our faculty has been trained to provide an up to date learning experience that cultivates problem solving, analysis and research in students.

Internationally Recognized Teaching and Research:
Our internationally recognized research feeds directly into our teaching, which means that you will be learning from teachers who are involved in cutting-edge research in their disciplines. You will also be in place to witness the exiting developments happening in mathematics in this age of science and innovation.

Enhancement of Cognitive skills:
As a CIIT graduate you will leave the institute having acquired much more than a simple technical proficiency in your subject. You will have been exposed to the elegance of mathematics as a tool for solving scientific problems. Your four years here will train you to assess arguments logically, express yourself precisely, creatively and develop skills to solve problems systematically. This rare skill set of a
Mathematics is the most beautiful and most powerful creation of the human spirit.”

Stefan Banach

Wide-Ranging Career Opportunities:
Mathematics is the Mother of Sciences, and professionals from all fields welcome math graduates because of their unique blend of scientific reasoning and creative problem solving. Mathematicians form CIIT are welcomed for their skills, awareness of the constantly changing demands of society and rounded personalities. Our graduates go on to rewarding careers in areas as diverse as finance; industry; mathematical and scientific research; teaching; IT and management.

International Collaboration:
Department of Mathematics has strong collaboration with reputed international universities. Such collaborations include:

- Faculty exchange program for enhancing teaching and research exposure.
- MS exchange program giving opportunity to students for earning an extra degree by spending one extra semester in the foreign collaborative institution.
- A possibility for BS students to spend one semester in the foreign university during their study program.

How to Apply?
All meritorious students are encouraged to apply for the Scholarship Scheme by using the following applications procedure:

- Register on admissions.comsats.edu.pk
- Complete online application form and submit a hard copy to the admission office.
- Last Date for submitting hard copy of Scholarships Application is June 27, 2014.