Subject: B. Math Interview

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From:

Date: Thursday, 11 June 2015, 14:19

Dear Candidate,

details about our program. that you are planning to come. I am writing to you to provide you further B. Math (Hons.) program offered at our Bangalore centre. I very much hope I am very much delighted that you have been called for an interview to our

completing this programme, a student will be able to pursue higher studies instruction in Mathematics along with courses in Probability, Statistics, Computer Science and Physics. It is so designed that after successfully Computer Science, Mathematical Physics and Applied mathematics. in areas of mathematical sciences including Mathematics, Statistics, semesters), undergraduate programme in India that offers comprehensive The B. Math (Hons.) degree programme is a premier, three year (six

degree with a strong emphasis on mathematics. Introduction to Differential Geometry and introduction to Differential Probability I, II; Optimization, Complex Analysis, Graph Theory, Topology, courses which are Algebra I, II, III, IV; Analysis I, II, III, IV; Statistics, Probability, Physics, Computer Science. There are 16 core The programme has twenty eight credit courses including courses each in Equations. Thus providing a well-rounded education for an undergraduate

dean) strive to maintain an environment in which students academic administration (warden, students-in-charge academic affairs and associate concerns and daily needs are addressed sincerely. committed to teaching and are approachable to our students. Further, the with Ph.D.'s from universities in India and abroad. They are very Our faculty are experts in various research areas in mathematical sciences

may interest you: The following websites provide you detailed information about topics that

courses database. It contains syllabus, notes, past exams and notes on http://www.isibang.ac.in/~statmath/stinc/database/: this is our

Math at the institute) and abroad. Our alumni from the past decade are in studies in India (successful students qualify for direct admission to M. (Hons.) degree. Our students typically proceed for further graduate contains a brief summary of career prospects after completing a B. Math the midst of very successful academic and industrial careers. special topics. http://www.isibang.ac.in/~statmath/courses/prospect.html: this page