

INSTITUTE OF MATHEMATICS & APPLICATIONS

(Established by the Govt. of Orissa)

2nd Floor, Surya Kiran Building, Po- Saheed Nagar, Bhubaneswar-751007

ADMISSION NOTICE

M.SC. IN COMPUTATIONAL FINANCE

INSTITUTE OF MATHEMATICS AND APPLICATIONS,
BHUBANESWAR STARTS A NEW TWO-YEARS COURSE

M.SC. IN **COMPUTATIONAL FINANCE**

STARTING FROM OCTOBER 2006.

Computational Finance usually called Financial Engineering deals with complex mathematical problems involved in portfolio selections, options, futures, asset pricing and financial management in general. The aim of the course is to produce competent financial engineers capable of analyzing and innovating on financial products for the market.

Eligibility: Candidates having a Bachelor's Degree (**B.A, BSc, B.Com, B.E**) with Mathematics as a subject.

Eligible candidates seeking admission to this course should get the application form for **M.Sc in Computational Finance**, in person or by post, from the **Institute of Mathematics and Applications, 2nd Floor, Surya Kiran Building, Saheed Nagar, Bhubaneswar-751007**, by writing a letter to the **Director** along with a bank draft of **Rs. 200/- (Rupees two hundred only)** in favour of **Director, Institute of Mathematics and Applications** payable at **Bhubaneswar**. The application forms will be issued from the **14th August 2006**. The last date for submission of completed application form is **31st August 2006**.

NOTE: The classes for this are being scheduled in the **evening** hours to facilitate **in-service** candidates to pursue the course.

DIRECTOR

Phone: 0674-2542164, 2541274, 2540604

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ATTENTION

A few seats are available in the programme “**B.Sc (Honours) in Mathematics and Computing**” for the year 2006-2007. Those students who have already taken admission in some programme elsewhere and have a **first class** at Higher Secondary (+2) level with mathematics as a subject, may take admission in the programme subject to availability of seats. The candidates can send in their applications in plain paper to the Director, Institute of Mathematics and Applications expressing their desire to join the programme not later than **31st August 2006**. The exact details of the programme is available in the office of the Institute of Mathematics and Applications.

DIRECTOR

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