



The goal of Yogyata is to prepare students for a successful career in the IT industry. The program is committed to creating and disseminating knowledge to address the challenges facing India's IT Industry.

To succeed in the IT industry, you need more than theory; you need to know how to relate to it. It is not enough to know programming languages; you must learn how to solve problems and to work in a team to build solutions. Our program fuses conceptual foundations with hands-on, real-world learning to provide a unique recipe for success.



— **Yogyata** —

**Enriching Professional Competencies**

[www.yogyata.com](http://www.yogyata.com)

#### DURATION:

The duration of the program is four months. However, students will have the flexibility to complete the program at their desired pace, with a maximum permitted duration of nine months.

#### CERTIFICATION:

On successful completion of the final assessment, students will receive a certificate from IIIT-Bangalore.

#### FEES:

The fee for the program is Rs.34,500/- (Inclusive of all applicable taxes).

Details on payment schedule and process are available at our website, [www.yogyata.com](http://www.yogyata.com).

#### LAST DATE OF APPLICATION:

##### Batch I

- Bangalore
- Round I - 07 Aug '08
- Round II - 31 Aug '08

##### Batch II

- Bangalore, Chennai, Hyderabad
- Round I - 26 Sep '08
- Round II - 10 Oct '08

##### Batch III

- Bangalore, Madurai, Coimbatore
- Round I - 24 Oct '08
- Round II - 07 Nov '08

## Program Features

- Heavy focus on foundations – the key to a successful career
- Learn from the best faculty, wherever you are
- Our blended-learning model offers you several ways to learn
- Person-centric learning: our program starts and ends with you
- Unique blend of soft skills & technical skills
- Certification from a premier university
- Guaranteed jobs at the end of the program for A & B graders

## Program Curriculum

- Foundations of Algorithms & Problem Solving Using C
- Foundations of Information Technology
- Foundations of RDBMS and SQL
- Business Communication and Soft Skills I
- Object Oriented Programming Using Java
- Web Programming
- Business Communication & Soft Skills II

## Blended-Learning Model

- Multimedia courseware
- Face-to-face classroom sessions
- Actionable Learning modules
- Synchronous online mentoring
- Asynchronous online mentoring
- Collaborative learning
- Guided self-learning via textbooks
- Self assessments

## Joint Collaboration of



For further information, write to us at [info@yogyata.com](mailto:info@yogyata.com) or visit [www.yogyata.com](http://www.yogyata.com)