



# YOGYATA



IIIT-Bangalore offers Yogyata, a professional training and certification program for the IT industry. The goal of the program is to prepare students for a successful career as a software developer in the IT industry. Students will receive intense training in software development on the Java platform.

Yogyata is a full-time program providing world-class training using a blended-learning approach that involves several learning methodologies. The core of the program is still the classroom-based training from highly qualified professionals in the industry. However, in addition to this, we provide a number of other learning methodologies including Live web sessions (through web conferencing), Multimedia-based lessons, Learn-by-doing tasks, etc.

As part of the program, IIIT-B also provides campus placement opportunities to all eligible students.

<b>PROGRAM</b>	Yogyata
<b>SUITED FOR</b>	<ul style="list-style-type: none"> <li>- 2009 and 2008 graduates currently looking for a job as a Developer in the IT industry</li> <li>- Currently living in or can easily relocate to Bangalore, where the program will be conducted</li> <li>- Can commit to 40-50 hours per week towards this program</li> <li>- Keen to join a full time, face-to-face program</li> <li>- Interested in specializing on the Java platform for Software development</li> </ul>
<b>WHO CAN JOIN?</b>	<ul style="list-style-type: none"> <li>- Students that have graduated with a B.E./B.Tech./B.Sc./M.Sc./B.C.A./M.C.A. degree</li> <li>- Year of graduation: 2008 or 2009</li> <li>- 60% or more in 10th and 12th grade examinations</li> <li>- Aggregate of 60% or above in the Bachelors degree program</li> <li>- Aggregate of 60% or above in the M.C.A./M.Sc. program (if applicable)</li> </ul>
<b>WHAT DO YOU GET?</b>	On successful completion of final assessment, students will receive a "Professional Certificate in Software Development" from IIIT-Bangalore
<b>DURATION</b>	Six (6) months
<b>FEES</b>	<ul style="list-style-type: none"> <li>- Program Fee is Rs. 36,000 only</li> <li>- Early Bird special for students joining by 31st May 2009: Rs. 28,000 (Discount of Rs.8,000)</li> <li>- Early Bird special for students joining by 30th June 2009: Rs. 32,000 (Discount of Rs.4,000)</li> </ul>
<b>CENTERS</b>	Bangalore (IIIT-Bangalore campus in Electronics City)
<b>IMPORTANT DATES</b>	<p>August Batch:</p> <ul style="list-style-type: none"> <li>- Last date for Application: 31st July 2009</li> <li>- Last date for Fee Payment: 31st July 2009</li> <li>- Program Start Date: 5th August 2009</li> </ul>

## PROGRAM CURRICULUM

- Algorithms, Data Structures & Problem Solving (C and Java)
- Database Concepts (RDBMS & SQL)
- Web Programming (HTML, DHTML, XML, JSP and Javascript)
- Object Oriented Concepts and Programming (Using Core Java)
- Object Oriented Analysis & Design (UML)
- Enterprise Application Development (J2EE)



## PROGRAM FEATURES

- Focus on foundations – the key to a successful career
- Training on the Java development platform
- Learn from the best in the classroom
- Learn at your own pace from the online learning portal
- Person-centric learning: our program starts and ends with you
- Certification from a premier university
- Campus placement opportunities at the end of the program

## BLENDED-LEARNING MODEL

FACE-TO-FACE CLASSROOM SESSIONS	Over 300 hours of classroom based training conducted by high-quality instructors.
MULTIMEDIA LESSONS	Online Learning portal with over 250+ hours of multimedia-based content available 24x7 to students.
LEARN BY DOING	Built on principle that students learn best when they practice what they do. Structured tasks assigned to students on a regular basis. On completion, tasks are evaluated and feedback is provided to students.
LIVE WEB SESSIONS	High-quality mentoring from Industry experts provided through web conferencing technologies.
COLLABORATIVE LEARNING	Students learn from each other on the Learning Portal through discussion forums and chat.
SELF ASSESSMENTS	To help students check whether they have learnt what they need to learn. Tests are available for every lesson in the curriculum.
FINAL ASSESSMENT	To ensure that students have actually acquired all the skills required to excel as a software developer in the IT industry.