





Peoples Empowerment Group  
ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE  
DEPARTMENT OF COMPUTER ENGINEERING  
Academic Year 2018-19  
SEM-I

To,  
The Principal,  
ISB&M, School of Technology, Nande.

Subject: Organizing Certificate Course in "Core and Adv. Java".

Thru: Head of Department, Computer Engineering.

Respected Sir,

We at "Department of Computer Engineering" want to organize the certificate course for our students. Aim of the certificate course is to meet the current IT industry needs. During the GEM session discussion students expressed their interest in "Java Programming" technology. Considering students interest in learning new technology, we want to organize the "Java Programming" course for our students from 10/09/2018 to 14/09/2018.

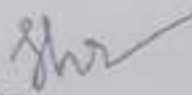
The Proposed certificate course will be organized under departmental student association "Association of Computer Engineering Students" (ACES).

"Java" is a very popular programming language used across the maximum IT industries. Adopting java course will take students to one step towards the fulfilling the industry requirement. This technology will definitely help to build the future of the students.

Kindly allow us to organize the above mentioned course for computer engineering students.

Thanking You.

  
Coordinator  
Prof. Sagar Latake

  
Head of Department  
Dr. Pallavi Jhu

OK  
Approved  
10/09/18

# BLIND TREASURE HUNT

Date: 27<sup>th</sup> September 2018, Thursday

## Event Description:

*"Make it work, make it right, make it fast."*

Blind Treasure Hunt is a offline programming event, which tests your logical, dedication, concentration and basic programming skills.

Given the input and source code of the problem statement, you have to figure out what the program does.

## Format:

It consist of 3 rounds:

### Round 1: Find the treasure- 10 minutes

- Problem Statement will be selected by each team.
- According to the statement, hints will be given to each team.
- Team members have to search the source code of the given problem statement using given hints.
- Analyze the problem statement with source code, and fix it.

### Round 2: Implement the treasure-30 minutes

- In this round, team have their own source code of their problem statement.
- Teams have to implement that code blindly.
- Execute the program within given duration.

### Round 3: Debugging and Error detecting-20minutes

- The teams in final round will be provided with source code.
- Participants have to compile and execute the program.
- The source code may contain syntax error, one should solve the error and execute the given program.

## Judging Criteria:

- In Round 1, teams would be judged on time duration and team with less time duration should be selected for Round 2.
- In Round 2, teams would be judged on their execution of given source code with less span of time duration.
- In Final Round winner will be selected based on score and how efficient and optimize code they develop.



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Date: 09/07/2018

Association of Computer Engineering Students

Student association members and details

Sr. No.	Name of Student	Class	Post
1.	Asif Ali	TE	President
2.	Dattatray Magar	TE	Treasurer
3.	Prashant Rana	SE	Secretary
4.	Sheha Chavan	TE	Secretary

Association Co-ordinator

Prof. Sagar Latake

Prof. Kirti Randhe

Head of Department

Dr. Pallavi Jha





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Academic Year 2018-19  
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Date: 25/09/2018

NOTICE

All students are hereby informed that Department of Computer Engineering is organizing "Blind Treasure Hunt" programming event on 27/09/2018 under Association of Computer Engineering Students. Event will be starting from 2.30 pm.

Interested students can enrol their name by paying participation fees of Rs. 20 to Mr. Dattatray Magar (TE Computer) on or before 26/09/2018.

Contact No.: 7083039200

PayTm No.: 7057085909

*Sagar Latake*

Association Co-ordinator

Prof. Sagar Latake

Prof. Kirti Randhe

*PJha*  
25/9/2018

Head of Department

Dr. Pallavi Jha

*OK*  
*K. Randhe*  
25/09/18

## Extra-Curricular Activities

- Student Association: **ETESA**
- Guest Lectures on Recent Technologies
- Diploma Level Project Exhibition & Presentation
- Workshop on Android Technology, Robotic Design and Computer Networking
- **Papers published** by students having International Journal with *Impact Factor 2.75*



# National Level Project Exhibition















# NPTEL IIT BOMBAY

National Programme on Technology Enhanced Learning  
IIT Bombay, Powai, Mumbai-400076, INDIA  
Phone: +91-22-2576 4811 Website: [www.nptel.ac.in](http://www.nptel.ac.in)



23/1/2018

To

The Principal  
ISB & M SCHOOL OF TECHNOLOGY  
SURVEY NO. 4/E/2 NADE, TALIKA MUI SHI  
PUNE-4125115  
MAHARASHTRA

Dear Sir/Madam,

**Sub: Establishing NPTEL Local Chapter in your college**

Greetings from the NPTEL office, IIT Bombay.

This is to acknowledge the receipt of your letter accepting to host NPTEL Local Chapter in your institution.

The Single Point of Contact (SPOC) nominated from your college is

**Name of Institute:** ISB & M SCHOOL OF TECHNOLOGY  
**Name of SPOC:** PROF. SAKET KUMAR  
**Designation:** ASSISTANT PROFESSOR  
**E-mail id:** [saket.kumar@isbm.ac.in](mailto:saket.kumar@isbm.ac.in)

We wish to inform you that all future correspondence related to NPTEL contents and online courses will be made to the afore-mentioned SPOC. He/she will be routinely updated with all the latest NPTEL initiatives which then may be circulated among the students.

We are also happy to share that a dedicated NPTEL Local Chapter web page is being created and your institution will have a separate page on it (<http://nptel.ac.in/LocalChapter>).

Thanking you.

Sincerely

Prof. R.K. Shevgaonkar  
(Principal Investigator NPTEL IIT Bombay)





Peoples Empowerment Group  
**ISB&M SCHOOL OF TECHNOLOGY, NANDE, PUNE**  
Academic Year 2017-18

**Centre of Excellence Cell**

Date: 10-02-2018

Three members from industry and following students are nominated for the Innovation under JSR Lab centre of excellence cell.

**Area of research:**


1. Patent filing.
2. How to launch private limited company.
3. How to generate fund to sustain.
4. How to develop a ideas to transforming technology for the betterment of human beings

Following students are selected for the centre of excellence cell:-

Sr. No.	Name of the Student	Class	Remark
1	Vishal Lagishetty	BE(Mech.)	Chairman
2	Subham Dhuri	BE(Mech.)	Members
3	Ajay Gupta	BE(Mech.)	Members
4	Swapnali Shelke	BE(E&TC)	Members
5	Bhushan Mahajan	BE(E&TC)	Members
6	Yash Mestri	BE(Comp.)	Members
7	Anuj Belkar	BE(Comp.)	Members

**Faculty Co-ordinator:** 1. Prof. Firoz S. Tanekhan(Mechanical)  
2. Prof. Anil Kumar Jakkani (E&TC)  
3. Prof. Vinay Thumke (Computer)

  
Co-ordinator

  
Dr. P. K. Srivastava  
Principal

## ISB&M SOT List of Entrepreneurs

Sr. No.	Candidate Name	Pass-out Batch	Company Name
1	Harshal Rawal	MECH 2015-16	HJR MEP Consultancy, Mumbai.
2	Rahul Jaiswal	MECH 2014-15	Stackmint Pvt. Ltd. Office No. 504, 5th Floor. Wallstreet 24, Above Mc-Donald, Mumbai-Banglore Highway, Warje, Pune, Maharashtra 411058
3	Atul Gawande	MECH 2015-16	The Dark Katta Café, Indira College Rd, Tathawade, Pimpri- Chinchwad, Maharashtra 411033.
4	Hardik Patil	COMP 2014-15	Stackmint Pvt. Ltd. Office No. 504, 5th Floor. Wallstreet 24, Above Mc-Donald, Mumbai-Banglore Highway, Warje, Pune, Maharashtra 411058
5	Siddhart Paralikar	MECH 2013-14	Siddharth Solar Technergies Plot no. 366, Sec-78, Pawane Industrial Estate, Near Prabha Apartment,, Pune, Maharashtra, 411036, India.
6	Aditya Joshi	MECH 2014-15	Shree Aditya Engineering Consultancy and Services, Office No.8, Usha Laxmi Apartment, Opposite Virupaksha Mandir, Shivaji Road, Old Panvel, Panvel, Navi Mumbai, Maharashtra 410206
7	Aditya Nikam	BE IT 2015-16	Adi Associates, Plot No.105. Rao Colony, Talegaon Dabhade, Pune 410 506.
8	Ambesh Vishwakarma	BE IT 2016-17	Om Sai Enterprise, Pimpri, Pune.
9	Sumit Bagul	BE Comp 2016-17	Ecommerce
10	Milind Tuplondhe	TE E&TC	Greentech Auto Solutions Pvt. Ltd.
11	Yash Mestry	BE Comp 2017-18	Little Hungary Café, Millenium Plaza, G2 Ground Floor, FC Rd, Pune, Maharashtra 411004
12	Datta Metkari	MECH 2016-17	Datta Krupa Greecing Centre, Mahalunge, Pune.
13	Sudhir Gore	MECH 2016-17	Maza Awaaj (Local News Channel), Pune.

## ISB&M SOT Higher Education

Sr. No.	Candidate Name	Pass-out Batch	Program and University
1	Bhushan Mahajan	E&TC 2016-17	M Sc, Dublin Business School, Ireland
2	Sourabh Sardesai	E&TC 2014-15	M Sc, Dublin Business School, Ireland
3	Vinay Shinde	MECH 2015-16	MS in Industrial Engineering, University of Illinois, Chicago, USA
4	Gourang Amrujkar	MECH 2015-16	M.B.A., University of Illinois, Chicago, USA
5	Shubhankar Yarnal	MECH 2015-16	MS in Industrial Engineering, Syracuse University College of Engineering and Computer Science, New York, USA
6	Mohit Sobalkar	MECH 2015-16	MS in Industrial Engineering, University of Pittsburgh, Pennsylvania, USA
7	Dhruv Gandhi	MECH 2015-16	MS in Mechanical Engineering, Lamar University, Texas, USA
8	Faisal Mohammad	COMP 2013-14	MS in Cloud, San Jose State University, San Francisco
9	Anmol Khandekar	COMP 2013-14	MS in Computer Science, Texas A&M University Kingsvile
10	Amit Chaudhari	COMP 2013-14	MS, California State University, Fullerton
11	Milan Shingote	COMP 2013-14	National College of Ireland, Dublin Ireland
12	Swapnil Belorkar	COMP 2013-14	National College of Ireland, Dublin Ireland
13	Rohit Jainapure	COMP 2014-15	MS, Australia