JSPM's
Imperial College of Engineering & Research
(Approved by AICTE, Delhi & Govt. of Maharashtra, affiliated to Savitribai Phule Pune University)
Gat.No.720,Pune-Nagar Road,Wagholi,Pune-412207
Phone No. 020-67335100**website**: www.icoer.edu.in **Email**- principal@jspmicoer.edu.in
Department of Training & Placement

Ref. No.: JSPM/ICOER/TPO/   **Date:** 26/10/2021

EVENT REPORT

"Workshop on Core Java by ZENSAR & RPG Foundation"

1	Name of the Event	"Workshop on Core Java by ZENSAR & RPG Foundation"
2	Day & Date of the Event	16/10/2021 – 23/10/2021
3	Time of the Event	11.00am - 04.00 pm
4	Venue of the Event	Virtual Platform

5.   **Description:**

    (a) Introduction, Theme & Objective:

Introduction:

    The Training & Placement Cell of JSPM's ICOER, Wagholi, Pune in association with **ZENSAR & RPG Foundation Pune organized a "Workshop on Core Java" from 16/10/2021 – 23/10/2021 in** virtual mode platform provided by company,. **ZENSAR is a leading company providing training for various technical skills under CSR activities in association with RPG foundation.**

Audience:
TE students of ENTC Engineering

Theme:

The main purpose behind organizing this event was to enhance the student's employability skills with the help of providing training for core java training in order to make them aware about basics of java skills, and its core concepts with hands on experience and make them proficient. Shortlisted Students attended the program and given good response on virtual mode.
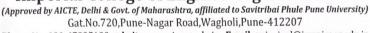
Objectives:

    This program was organized for TE Students **of ENTC Engineering** from JSPM's ICOER, Wagholi, Pune. The Objectives of the workshop are as follows.

1. To create awareness about Core Java Concepts
2. To make aware the students about core java knowledge and its various aspects

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(b) Conduction & Guest Details:

The workshop was facilitated by renowned corporate professional **Expert from ZENSAR & RPG Foundation for 5 days session.**

(C) Students' response, participation & outcome:

Students Response: Students showed positive response for the workshop. Total 30 Students were shortlisted by company in preliminary test and same allowed for further trainings going to be organized by the company.

(d) Assessment:
In second slot Students were taught for 40 Hours about the various core java concepts and their implementation needed to make them compatible for campus placement drive. Expert conducted assessment on their platform by providing link of their platform and students appeared for test from their devices.

Assessment Link: https://zensar.esd.hiringtests.in

(e) Syllabus:
Below are few topics of Syllabus covered.
Methods in Java

- Methods in Java
- Use of method in Java
- Method declaration, method signature
- Types of methods in Java: predefined method, user-defined methods: instance method, static method
- Calling of method
- Java main method
- Return type in Java.

Constructor in Java

You will learn about the following things in this chapter:

- What is Constructor in Java?
- Types of constructors: Default and Parameterized constructors
- Java constructor overloading
- Constructor chaining in java
- Copy constructor in Java
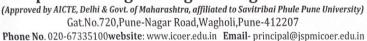
Modifiers in Java

This chapter covers Topics such as

- In Java, what is the difference between an access modifier and a non-access modifier?
- Private, default, protected, and public are examples of access modifiers.
- Types of Non-access modifiers like abstract, final, native, static, Strictfp, synchronized modifier, transient, volatile.

Static Keyword

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The following significant Topics are covered in this chapter.

- What is Static keyword?
- Static variable
- Static method
- Static block, Instance block
- Static Nested Class in Java
- Difference between static variable and instance variable, static method and instance method, static block, and instance block.

Final Keyword

The following significant Topics are covered in this chapter.

- Final keyword
- Final variable
- Final method
- Final class.

Inner Class in Java

The following significant Topics are covered in this chapter.

- What is Inner class in Java?, Properties of the inner class, Instantiating inner class.
- Types of inner class in Java: Normal inner class, Method local inner class, Anonymous inner class, and Static nested class.

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Department of Training & Placement

11:16   67%

← About this call

People   Information   Activities

In call

- Govind Maharaj E&TC
- NEETA NIKAM — Meeting host
- NEETA NIKAM (Presen... — Meeting host
- 08_Aishwarya Kharde
- Aditi Desale
- Aditya Jadhav
- Alfaij Mulani
- Aniket Jadhav
- Ashitosh Daptare
- Ashwini Patil
- Atharv Kshirsagar AK
- Atharva Jadhav
- Gunwant Banait
- Lakshmi chaudhari
- MAYUR SHINDE
- Poonam Kadam
- Pratiksha Karale
- Pratiksha Pathare
- rohit bankar
- Sahil Arjun -ENTC
- Sahil Thombare
- Sanika Hipparagi
- Sejal Khalate
- Shantanu Jalkote
- Shreya Patil
- Shruti Kalekar
- Siddhi Adhav
- Siddhi Nakate
- Suraj Pawar15O8D
- TB 61 AKSHAY TALNIK...
- Tejas Gathadi
- Umesh Thoke
- vivek gogule – ENTC
- Vrushank Humnabadk...
- Yash Wable

12:43   61%

← About this call

People   Information   Activities

In call

- Govind Maharaj E&TC (You)
- NEETA NIKAM (Presen... — Meeting host
- NEETA NIKAM — Meeting host
- 08_Aishwarya Kharde
- Aditi Desale
- Aditya Jadhav
- Aditya Wagh
- Alfaij Mulani
- Aniket Jadhav
- Ashitosh Daptare
- Ashwini Patil
- Atharv Kshirsagar AK
- Atharva Jadhav
- Dhanashri Salunkhe
- Gayatri Patil
- Jagdish Dilip Sanap
- Lakshmi chaudhari
- MAYUR SHINDE
- Nilesh Telang KT
- Poonam Kadam
- Pratiksha Karale
- rohit bankar
- Sahil Arjun -ENTC
- Sanika Hipparagi
- Shreya Patil
- Siddhi Adhav
- Siddhi Nakate
- Suraj Pawar15O8D
- Sushant Pawar ENTC
- TB 61 AKSHAY TALNIK...
- Tejas Gathadi
- vivek gogule – ENTC
- Vrushank Humnabadk...
- Yash Wable

○ **Attendance:**
○

Mr. S. R. Bhandari   Mr. V. B. Raskar
TPC-Computer Dept.

Dr. T. R. Sangole
TPO

Selected Students List External Inbox

Ganesh Lohote <ganesh.lohote911@gmail.com>
to me, himanshujoshi18 ▾

Sat, Sep 25, 2021,

---------- Forwarded message ----------
From: **Gayatri Bhandari** <gayatri.bhandari1980@gmail.com>
Date: Thu, Sep 23, 2021, 1:11 PM
Subject: Re: Selected Students List
To: Amol Baviskar <baviskar.amol06@gmail.com>
Cc: Amol Rindhe <anrindhe_comp@jspmbsiotr.edu.in>, Gayatri Bhandari <gayatri.bhandari1980@gmail.com>, <ganesh.lohote911@gmail.com>

PFA Schedule of Zensar training along with a list . 2 batches are prepared .

Regards,

Dr. Mrs. Gayatri M. Bhandari ,
Professor and Head of Department , Computer Engineering,
JSPM's Bhivarabai Sawant Institute of Technology & Research , Wagholi

On Wed, Sep 22, 2021 at 3:04 PM Amol Baviskar <baviskar.amol06@gmail.com> wrote:

---------- Forwarded message ----------
From: **Gururaja Kulkarni** <gururaja.kulkarni@zensar.com>
Date: Wed, 22 Sep, 2021, 1:58 pm
Subject: Re: Selected Students List
To: Gururaja Kulkarni <gururaja.kulkarni@zensar.com>

Dear All,

You can add the technologies against each candidate that would be helpful its in the end of the same link.

Technologies they are trained in below.

Technologies	Distribution	UG Category
Core Java	80 hours	All
SQL PL SQL	40 hours	All
Aptitude	24 hours	All
Soft Skills	24 hours	All
Manual testing	24 hours	ENTC
Python	40 hours	All
Advance Java	80 hours	Few
Automation testing	80 hours	Few

Thank you,
Guru

One attachment • Scanned by Gmail ⓘ

X Zensar ESD 2023 ...

Name of Students	E mail	Gender	ug_degree_college
Mansi Bhondave	mansibhondave@gmail.com	Female	JSPM's Imperial College of Enginee
Mohini Nalawade	nalawademohini888@gmail	Female	JSPM's Imperial College of Enginee
Pratiksha Bankar	pbbankar2001@gmail.com	Female	JSPM's Imperial College of Enginee
Kirti Kamdi	kirtikamdi158@gmail.com	Female	JSPM's Imperial College of Enginee
Om Chaudhri	chaudhariom008@gmail.con	Male	JSPM's Imperial College of Enginee
Suraj Kulkarni	kulkarnis117@gmail.com	Male	JSPM's Imperial College of Enginee
Anuja Rokade	rokadeanuja6@gmail.com	Female	JSPM's Imperial College of Enginee
Shweta Udamale	shwetaudamale500@gmail.	Female	JSPM's Imperial College of Enginee
Shraddha Karle	shraddhakarle694@gmail.cd	Female	JSPM's Imperial College of Enginee
Tejas Khedkar	tejaskhedkar321@gmail.con	Male	JSPM's Imperial College of Enginee
USHA JOGI	geetajogi264@gmail.com	Female	JSPM's Imperial College of Enginee
Siddhesh Naik	siddheshsatishnaik94@gmai	Male	JSPM's Imperial College of Enginee
Anirudh Bora	anirudhbora10@gmail.com	Male	JSPM's Imperial College of Enginee
Tikone Sitaram	tikonesum2001@gmail.com	Male	JSPM's Imperial College of Enginee
Deepti Shitole	deeptishitole@gmail.com	Female	JSPM's Imperial College of Enginee
Rohit Kulkarni	rohitkoolkarni22@gmail.con	Male	JSPM's Imperial College of Enginee
Bhakti Dukare	bhaktidukare@gmail.com	Female	JSPM's Imperial College of Enginee
Vaibhav Matne	matnevaibhav11@gmail.con	Male	JSPM's Imperial College of Enginee
Mayur Tawade	mayurtawade001@gmail.co	Male	JSPM's Imperial College of Enginee
Ajay Chavan	chavanajay3198@gmail.con	Male	JSPM's Imperial College of Enginee
Meera More	mm9852415@gmail.com	Female	JSPM's Imperial College of Enginee
Vivek Bhande	bhandevivek29@gmail.com	Male	JSPM's Imperial College of Enginee

onkar Nichat	onkarnichat@gmail.com	Male	JSPM's Imperial College of Enginee
Rajpal Pawar	pawarrajpal54@gmail.com	Male	JSPM's Imperial College of Enginee
Rucha Garud	garudrucha@gmail.com	Female	JSPM's Imperial College of Enginee
Akhilesh Borkar	akhileshborkar001@gmail.c	Male	JSPM's Imperial College of Enginee
Anuja Kulkarni	anujakulkarni9167@gmail.c	Female	JSPM's Imperial College of Enginee
ROHIT PATIL	rohitp14022001@gmail.com	Male	JSPM's Imperial College of Enginee

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Department of Training & Placement

Ref. No.: JSPM/ICOER/TPO/　　　　　　　　　　　　　　**Date:** 12/10/2021

EVENT REPORT

"Workshop on Core Java by ZENSAR & RPG Foundation"

1	Name of the Event	"Workshop on Core Java by ZENSAR & RPG Foundation"
2	Day & Date of the Event	27/09/2021 – 09/10/2021
3	Time of the Event	12.00am - 04.00 pm
4	Venue of the Event	Virtual Platform

5.　　**Description:**

　　(a) **Introduction, Theme & Objective:**

Introduction:

　　The Training & Placement Cell of JSPM's ICOER, Wagholi, Pune in association with **ZENSAR & RPG Foundation Pune organized a "Workshop on Core Java" from 27/09/2021 – 09/10/2021 in** virtual mode platform provided by company,. **ZENSAR is a leading company providing training for various technical skills under CSR activities in association with RPG foundation.**

Audience:
TE students of ENTC Engineering

Theme:

The main purpose behind organizing this event was to enhance the student's employability skills with the help of providing training for core java training in order to make them aware about basics of java skills, and its core concepts with hands on experience and make them proficient. Shortlisted Students attended the program and given good response on virtual mode.

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Department of Training & Placement

(b) Conduction & Guest Details:

The workshop was facilitated by renowned corporate professional **Expert from ZENSAR & RPG Foundation for 5 days session.**

(C) Students' response, participation & outcome:

Students Response: Students showed positive response for the workshop. Total 30 Students were shortlisted by company in preliminary test and same allowed for further trainings going to be organized by the company.

(d) Assessment:

In first slot Students were taught for 40 Hours about the various basic java concepts and few core java concepts needed to make them compatible for campus placement drive. Expert conducted assessment on their platform by providing link of their platform and students appeared for test from their devices.

Assessment Link: https://zensar.esd.hiringtests.in

(e) Syllabus:

Below are few topics of Syllabus covered.

- What is Core Java?
- Java Editions
- Types of Java Courses
- Concepts Covered in Core Java
- Core Java Syllabus
    - o Basic of Java
    - o Class, Objects, and Types of Classes
    - o Packages in Java
    - o Data Types in Java
    - o Variables, Constraints, and Literals
    - o Methods in Java
    - o Constructor in Java
    - o Modifiers in Java
    - o Static Keyword
    - o Final Keyword
    - o Inner Class in Java
    - o Super and this keyword
    - o Encapsulation
    - o Inheritance
    - o Polymorphism
    - o Abstraction
- Complete Industrial Core Java Syllabus and Sub Topics
- Core Java Vs. Advance Java
- Different Types of Core Java Frameworks
    - o Spring
    - o Hibernate
    - o JSF (JavaServer Faces)
    - o GWT (Google Web Toolkit)

JSPM's
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Department of Training & Placement

o **Attendance:**

People — 12:35	People — 12:43
Govind Maharaj E&TC (You)	Govind Maharaj E&TC (You)
NEETA NIKAM (Presen... Meeting host	NEETA NIKAM (Presen... Meeting host
NEETA NIKAM Meeting host	NEETA NIKAM Meeting host
08_Aishwarya Kharde	08_Aishwarya Kharde
Aditi Desale	Aditi Desale
Aditya Jadhav	Aditya Jadhav
Aditya Wagh	Aditya Wagh
Aniket Jadhav	Alfaij Mulani
Atharv Kshirsagar AK	Aniket Jadhav
Dhanashri Salunkhe	Ashitosh Daptare
Lakshmi chaudhari	Ashwini Patil
Poonam Kadam	Atharv Kshirsagar AK
Pratiksha Karale	Atharva Jadhav
Pratiksha Pathare	Dhanashri Salunkhe
Rohit Bankar	Gayatri Patil
Sahil Arjun -ENTC	Jagdish Dilip Sanap
Sanika Hipparagi	Lakshmi chaudhari
Sejal Khalate	MAYUR SHINDE
Shantanu Jalkote	Nilesh Telang KT
Shivani Kale	Poonam Kadam
Shreya Patil	Pratiksha Karale
Siddhi Adhav	rohit bankar
Siddhi Nakate	Sahil Arjun -ENTC
Suraj Pawar1508D	Sanika Hipparagi
Sushant Pawar ENTC	Shreya Patil
TB 61 AKSHAY TALNIK...	Siddhi Adhav
Umesh Thoke	Siddhi Nakate
vivek gogule - ENTC	Suraj Pawar1508D
Vrushank Humnabadk	Sushant Pawar ENTC
	TB 61 AKSHAY TALNIK...
	Tejas Gathadi
	vivek gogule - ENTC
	Vrushank Humnabadk
	Yash Wable

Mr. S. R. Bhandari/ Mr. V. B. Raskar
TPC-Computer Dept.

Dr. T. R. Sangole
TPO

wd: Selected Students List (External) Inbox

Ganesh Lohote <ganesh.lohote911@gmail.com>   Sat, Sep 25, 2021,
to me, himanshujoshi18 ▾

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Cc: Amol Rindhe <anrindhe_comp@jspmbsiotr.edu.in>, Gayatri Bhandari <gayatri.bhandari1980@gmail.com>, <ganesh.lohote911@gmail.com>

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Regards,

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Professor and Head of Department , Computer Engineering,
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Technologies they are trained in below.

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Soft Skills	24 hours	All
Manual testing	24 hours	ENTC
Python	40 hours	All
Advance Java	80 hours	Few
Automation testing	80 hours	Few

Thank you,
Guru

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Limited or its affiliates. Any views or opinions presented in this email are solely those of the author and may not necessarily reflect the opinions of Zensar Technologies Limi
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Ltd or its affiliate do not accept any liability for virus infected mails.

One attachment • Scanned by Gmail ⓘ

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Name of Students	E mail	Gender	ug_degree_college
Mansi Bhondave	mansibhondave@gmail.com	Female	JSPM's Imperial College of Enginee
Mohini Nalawade	nalawademohini888@gmail	Female	JSPM's Imperial College of Enginee
Pratiksha Bankar	pbbankar2001@gmail.com	Female	JSPM's Imperial College of Enginee
Kirti Kamdi	kirtikamdi158@gmail.com	Female	JSPM's Imperial College of Enginee
Om Chaudhri	chaudhariom008@gmail.cor	Male	JSPM's Imperial College of Enginee
Suraj Kulkarni	kulkarnis117@gmail.com	Male	JSPM's Imperial College of Enginee
Anuja Rokade	rokadeanuja6@gmail.com	Female	JSPM's Imperial College of Enginee
Shweta Udamale	shwetaudamale500@gmail.	Female	JSPM's Imperial College of Enginee
Shraddha Karle	shraddhakarle694@gmail.cd	Female	JSPM's Imperial College of Enginee
Tejas Khedkar	tejaskhedkar321@gmail.cor	Male	JSPM's Imperial College of Enginee
USHA JOGI	geetajogi264@gmail.com	Female	JSPM's Imperial College of Enginee
Siddhesh Naik	siddheshsatishnaik94@gmai	Male	JSPM's Imperial College of Enginee
Anirudh Bora	anirudhbora10@gmail.com	Male	JSPM's Imperial College of Enginee
Tikone Sitaram	tikonesum2001@gmail.com	Male	JSPM's Imperial College of Enginee
Deepti Shitole	deeptishitole@gmail.com	Female	JSPM's Imperial College of Enginee
Rohit Kulkarni	rohitkoolkarni22@gmail.cor	Male	JSPM's Imperial College of Enginee
Bhakti Dukare	bhaktidukare@gmail.com	Female	JSPM's Imperial College of Enginee
Vaibhav Matne	matnevaibhav11@gmail.cor	Male	JSPM's Imperial College of Enginee
Mayur Tawade	mayurtawade001@gmail.co	Male	JSPM's Imperial College of Enginee
Ajay Chavan	chavanajay3198@gmail.com	Male	JSPM's Imperial College of Enginee
Meera More	mm9852415@gmail.com	Female	JSPM's Imperial College of Enginee
Vivek Bhande	bhandevivek29@gmail.com	Male	JSPM's Imperial College of Enginee

Onkar Nichat	onkarnichat@gmail.com	Male	JSPM's Imperial College of Enginee
Rajpal Pawar	pawarrajpal54@gmail.com	Male	JSPM's Imperial College of Enginee
Rucha Garud	garudrucha@gmail.com	Female	JSPM's Imperial College of Enginee
Akhilesh Borkar	akhileshborkar001@gmail.c	Male	JSPM's Imperial College of Enginee
Anuja Kulkarni	anujakulkarni9167@gmail.c	Female	JSPM's Imperial College of Enginee
ROHIT PATIL	rohitp14022001@gmail.com	Male	JSPM's Imperial College of Enginee