



**Akhil Bharatiya Maratha Shikshan Parishad's**  
**Anantrao Pawar College of Engineering & Research**



## **Department of Computer Engineering Organizes**

### **Faculty & Student Development Program**



**On**

### **“Java”**

**In Association with**

**SPOKEN TUTORIAL, IIT BOMBAY**

**DATE- 06/05/2022 to 10/05/2022**

	<b>Akhil Bharatiya Maratha Shikshan Parishad's</b> <b>Anantrao Pawar College of Engineering &amp; Research</b>		
	<b>Record No.: ACA/R/029A</b> <b>Revision: 00</b>	<b>DoI: 21/01/2019</b>	
<b>EVENT SCHEDULE</b>			



## DEPARTMENT OF COMPUTER ENGINEERING

<b>Name of Event: FDP/SDP ON "JAVA" IN ASSOCIATION WITH THE SPOKEN TUTORIALS, IIT BOMBAY</b>
<b>Organizer: APCOER, Parvati, Pune.</b>
<b>Event Dates: 06/05/2022 to 10/05/2022</b>

IMPOERTANT LINKS	
✓Spoken Tutorial Link For FDP/SDP:	<a href="https://spoken-tutorial.org">Search Tutorials   spoken-tutorial.org</a>
✓Course Material Link:	<a href="https://spoken-tutorial.org">Getting started java Installation - English   spoken-tutorial.org</a>

### IMPORTANT INSTRUCTIONS:



- ✓Every Participant must have a Separate Email Id which hasn't been used for any other Spoken Tutorial.
- ✓Every Day at 10 AM URLs of the Video Lectures will be posted in every registered mail.
- ✓You can watch the videos at your convenient Time at your Place.
- ✓ Every day at 5 PM a attendance link will be posted on the registered mail, which is mandatory for all participants.
- ✓Participation Certificate will be delivered from the College, after the Two Days of FDP Completion, based on Everyday Attendance and Participant's Performance in the 5<sup>th</sup> Day Quiz.
- ✓IITB Spoken Tutorial Exam Details will be conveyed to the Participants on the registered mail id, after the Verification & Confirmation from Spoken Tutorial IITB.
- ✓The Detailed Schedule of Each Day of FDP is as follows & will be shared on each Group.

	<b>Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering &amp; Research</b>		
	<b>Record No.: ACA/R/029A Revision: 00</b>	<b>DoI: 21/01/2019</b>	
<b>EVENT SCHEDULE</b>			

**Day wise Schedule for the FDP/SDP (06/05/2022 - 10/05/2022)**

Date: 06/05/2022, Friday DAY I			
Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
1	Getting started java Installation	<a href="https://spoken-tutorial.org/getting-started-java-installation-english/">Getting started java Installation - English   spoken-tutorial.org</a>	07.06
2	First Java Program	<a href="https://spoken-tutorial.org/first-java-program-english/">First Java Program - English   spoken-tutorial.org</a>	10.59
3	Installing Eclipse	<a href="https://spoken-tutorial.org/installing-eclipse-english/">Installing Eclipse - English   spoken-tutorial.org</a>	08.48
4	Getting started Eclipse	<a href="https://spoken-tutorial.org/getting-started-eclipse-english/">Getting started Eclipse - English   spoken-tutorial.org</a>	08.32
5	Hello World Program in Eclipse	<a href="https://spoken-tutorial.org/hello-world-program-in-eclipse-english/">Hello World Program in Eclipse - English   spoken-tutorial.org</a>	06.24



	<b>Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering &amp; Research</b>		
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6	Errors and Debugging in Eclipse	<a href="#">Errors and Debugging in Eclipse - English   spoken-tutorial.org</a>	08.29
7	Programming features Eclipse	<a href="#">Programming features Eclipse - English   spoken-tutorial.org</a>	08.13
8	Numerical Datatypes	<a href="#">Numerical Datatypes - English   spoken-tutorial.org</a>	08.55
9	Arithmetic Operations	<a href="#">Arithmetic Operations - English   spoken-tutorial.org</a>	08.47

Date: 07/05/2022, Saturday DAY 2			
Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
10	Strings	<a href="#">Strings - English   spoken-tutorial.org</a>	08.38



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6	Errors and Debugging in Eclipse	<a href="https://www.spoken-tutorial.org/en/learn/java/exceptions/errors-and-debugging-in-eclipse/">Errors and Debugging in Eclipse - English   spoken-tutorial.org</a>	08.29
7	Programming features Eclipse	<a href="https://www.spoken-tutorial.org/en/learn/java/programming/features/">Programming features Eclipse - English   spoken-tutorial.org</a>	08.13
8	Numerical Datatypes	<a href="https://www.spoken-tutorial.org/en/learn/java/numerical-datatypes/">Numerical Datatypes - English   spoken-tutorial.org</a>	08.55
9	Arithmetic Operations	<a href="https://www.spoken-tutorial.org/en/learn/java/arithmetic-operations/">Arithmetic Operations - English   spoken-tutorial.org</a>	08.47

Date: 07/05/2022, Saturday DAY 2

Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
10	Strings	<a href="https://www.spoken-tutorial.org/en/learn/java/strings/">Strings - English   spoken-tutorial.org</a>	08.38



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EVENT SCHEDULE

11	Primitive type conversions	<u>Primitive type conversions - English   <a href="http://spoken-tutorial.org">spoken-tutorial.org</a></u>	12.01
12	Relational Operations	<u>Relational Operations - English   <a href="http://spoken-tutorial.org">spoken-tutorial.org</a></u>	10.10
13	Logical Operations	<u>Logical Operations - English   <a href="http://spoken-tutorial.org">spoken-tutorial.org</a></u>	09.57
14	if else	<u>if else - English   <a href="http://spoken-tutorial.org">spoken-tutorial.org</a></u>	12.22
15	Nested if	<u>Nested if - English   <a href="http://spoken-tutorial.org">spoken-tutorial.org</a></u>	09.34
16	Switch Case	<u>Switch Case - English   <a href="http://spoken-tutorial.org">spoken-tutorial.org</a></u>	08.38
17	while loop	<u>while loop - English   <a href="http://spoken-tutorial.org">spoken-tutorial.org</a></u>	08.21
18	For Loop	<u>For Loop - English   <a href="http://spoken-tutorial.org">spoken-tutorial.org</a></u>	08.37





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EVENT SCHEDULE

Date: 08/05/2022, Sunday DAY 3

Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
19	do while	<a href="#">do while - English   spoken-tutorial.org</a>	08.41
20	Introduction to Array	<a href="#">Introduction to Array - English   spoken-tutorial.org</a>	10.08
21	Array Operations	<a href="#">Array Operations - English   spoken-tutorial.org</a>	10.49
22	Creating class	Creating class	08.13
23	Creating object	<a href="#">Creating object - English   spoken-tutorial.org</a>	07.49
24	Instance fields	<a href="#">Instance fields - English   spoken-tutorial.org</a>	13.28
25	Methods	<a href="#">Methods - English   spoken-tutorial.org</a>	11.37
26	Default constructor	<a href="#">Default constructor - English   spoken-tutorial.org</a>	08.48

FROM  
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	<b>Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering &amp; Research</b>		
	<b>Record No.: ACA/R/029A Revision: 00</b>	<b>DoI: 21/01/2019</b>	
<b>EVENT SCHEDULE</b>			

27	Parameterized constructors	<a href="https://spoken-tutorial.org/parameterized-constructors-english/">Parameterized constructors - English   spoken-tutorial.org</a>	11.53
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**Date: 09/05/2022, Monday DAY 4**

Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
28	Using this keyword	<a href="https://spoken-tutorial.org/using-this-keyword-english/">Using this keyword - English   spoken-tutorial.org</a>	12.03
29	Non static block	<a href="https://spoken-tutorial.org/non-static-block-english/">Non static block - English   spoken-tutorial.org</a>	08.49
30	Constructor overloading	<a href="https://spoken-tutorial.org/constructor-overloading-english/">Constructor overloading - English   spoken-tutorial.org</a>	09.52
31	Method overloading	<a href="https://spoken-tutorial.org/method-overloading-english/">Method overloading - English   spoken-tutorial.org</a>	10.28
32	User Input	<a href="https://spoken-tutorial.org/user-input-english/">User Input - English   spoken-tutorial.org</a>	09.42





	<b>Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering &amp; Research</b>		
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<b>EVENT SCHEDULE</b>			

33	Subclassing and Method Overriding	<u>Subclassing and Method Overriding - English   spoken-tutorial.org</u>	10.48
34	Calling methods of the superclass	<u>Calling methods of the superclass - English   spoken-tutorial.org</u>	07.12
35	Using final keyword	<u>Using final keyword - English   spoken-tutorial.org</u>	11.11
36	Polymorphism	<u>Polymorphism - English   spoken-tutorial.org</u>	11.12

**Date: 10/05/2022, Tuesday DAY 5**

Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
37	Abstract Classes	Abstract Classes - English   spoken-tutorial.org	10.41
38	Java Interfaces	<u>Java Interfaces - English   spoken-tutorial.org</u>	11.06

	<b>Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering &amp; Research</b>		
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<b>EVENT SCHEDULE</b>			

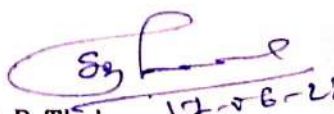
39	Static Variables	<a href="https://spoken-tutorial.org/static-variables-english/">Static Variables - English   spoken-tutorial.org</a>	10.08
40	Embedding PHP	<a href="https://spoken-tutorial.org/embedding-php-english/">Embedding PHP - English   spoken-tutorial.org</a>	05.01
41	Static Methods	<a href="https://spoken-tutorial.org/static-methods-english/">Static Methods - English   spoken-tutorial.org</a>	10.33
42	Static Blocks	<a href="https://spoken-tutorial.org/static-blocks-english/">Static Blocks - English   spoken-tutorial.org</a>	07.02
43	Exception Handling	<a href="https://spoken-tutorial.org/exception-handling-english/">Exception Handling - English   spoken-tutorial.org</a>	10.27
44	Custom Exceptions	<a href="https://spoken-tutorial.org/custom-exceptions-english/">Custom Exceptions - English   spoken-tutorial.org</a>	07.42

Date: 05/05/2022

  
**Prof. P. M. More**  
 FDP/SDP Coordinator

  
**Prof. S. M. Veer**  
 Remote Center  
 Coordinator

  
**Dr. Sandeep U. Kadam**  
 HOD, Computer

  
**Dr. S. B. Thakare**  
 Principal



**One Week Student Development Program on Java (IIT Bombay)**

1 message

Pranjali More &lt;pranjali.more@abmspcoerpune.org&gt;

Thu, May 5, 2022 at 4:23 PM

To: apcoer-te-computer-2021-22 &lt;apcoer-te-computer-2021-22@googlegroups.com&gt;, apcoer-be-computer-2021-2022@googlegroups.com, apcoer-se-computer-2021-22@googlegroups.com

Greetings from ABMSP's APCOER Parvati, Pune!

Dear Students,

Department of Computer Engineering of ABMSP's Anantrao Pawar College of Engineering & Research Parvati, Pune is inviting you to attend "One week Student Development Program on Java" organized in association with IIT Bombay Spoken Tutorial.

 Registration Starts: 4th May 2022

Registration Note: Limited seats only

SDP Dates: 6<sup>th</sup> May 2022 to 10<sup>th</sup> May 2022

Mode of Conduction: Online

Registration Fees:

For APCOER Students: Free of Cost

For External Students: Rs. 236/-Rps (Incl.GST) per course.

Interested Participants can register for the Student Development Program by visiting the registration Link

<https://forms.gle/tC53Wdn3ESI94UmQ8>

Registered participants are requested to join this WhatsApp group: <https://chat.whatsapp.com/IS98hNbFk22E5avkNad8Ma>



11/

This Student Development Program and Exam will be conducted through Online Mode, using Spoken Tutorials.

E-Certificate from Spoken Tutorial IIT Bombay will be issued on the day of exam for those students who clear/pass the exam.



Pranjali More <pranjali.more@abmspcoerpune.org>

## One week Faculty Development Program on JAVA (IIT Bombay Spoken Tutorial)

1 message

Pranjali More <pranjali.more@abmspcoerpune.org>  
To: teaching@abmspcoerpune.org

Thu, May 5, 2022 at 4:04 PM

Greetings from ABMSP's APCOER Parvati, Pune!

Dear Sir/Madam,

Department of Computer Engineering of ABMSP's Anantrao Pawar College of Engineering & Research Parvati, Pune is inviting you to attend "One week Faculty Development Program on JAVA" organized in association with IIT Bombay Spoken Tutorial.

 Registration Starts: 4th May 2022

Registration Note: Limited seats only

FDP Dates: 6<sup>th</sup> May 2022 to 10<sup>th</sup> May 2022

Mode of Conduction: Online

Registration Fees:

For APCOER faculty:- Free of Cost

For External faculty: Rs. 590/-rs (Incl.GST) per course.

Interested Participants can register for the Faculty Development Program by visiting the registration Link

<https://forms.gle/9GNgQFiMAdhwhzAs7>

Registered participants are requested to join this WhatsApp group:

<https://chat.whatsapp.com/GL6CD82bAQb425IBBGxrQc>

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9  
This Faculty Development Program and Exam will be conducted through Online Mode, using Spoken Tutorials.

E-Certificate from Spoken Tutorial IIT Bombay will be issued on the day of exam for those Faculties who clear/pass the exam.

Certificate of Participation will also be issued to all Participants for this one week Faculty Development Program from the Institute.

FDP Coordinator:

Prof. Pranjali More

Department of Computer Engineering

Patron:

Hon. Mrs. Pramila Gaikwad

General Secretary

ABMS Parishad Pune

Convener:

Dr. Sunil Thakare,

Principal, ABMSP's Anantrao Pawar College of Engineering, Pune

IQAC Coordinator:

Prof. Shailesh Hajare

APCOER, Pune

Remote Centre Coordinator:

Prof. Snehal Veer

(RC-ID 1431)



Stay Home Stay Safe

For any queries please feel free to contact



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	<b>Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering &amp; Research</b>		
	<b>Record No.: ACA/D/021 Revision: 00</b>	<b>DoI: 21/01/2019</b>	
<b>EVENT REPORT</b>			

**Name of Event:** One-week Faculty Development Program as well as Student Development Program on "Java" organized by Department of Computer Engineering in association with Spoken Tutorial IIT Bombay

**Date of Event:** 06/05/2022 to 10/05/2022

**Time of Event:** 09:00 AM to 04:00 PM

**Name of Event Coordinator:** Prof. P. A. More

**Name of Resource Person/Speaker:** Spoken Tutorial IIT Bombay

**Brief Introduction of Resource Person/Speaker:**

Carrere Point University has partnered with IIT Bombay so that students can enhance their future prospects by taking Skills and Certificates on a range of popular & lucrative Software courses through Spoken Tutorial Program ([www.spoken-tutorial.org](http://www.spoken-tutorial.org)).

The training focuses on providing Computer/Software training to the students associated with University. These training will be held in the computer lab through distance learning mode.

The university agrees to include Spoken Tutorials as MOOCs for practical courses, wherever possible. University ensures that the entire department is taking the benefits of the program.

**Target Audience with Count:**

- Faculty and Students: 33

**Brief Description of Event:**

- **Introduction of Inaugural Function:**



Information technology Department of Anantrao Pawar College of Engineering and Research, Pune in association with Spoken Tutorial, IIT Bombay organized One-week Faculty Development Program as well as Student Development Program on "Java" from 06/05/2022 to 10/05/2022.

This FDP was conducted through online mode. There was no stipulated time to attend the FDP. Participants can attend it anytime as per their convenience.

Participants were able to access the entire Study Material using following link:

[SearchTutorials | spoken-tutorial.org](http://SearchTutorials|spoken-tutorial.org)

Daily video links was shared by Coordinator every day at 9.00 am. Daily attendance link was also shared by coordinator every day at 5.00 pm and that link was open till 10.00 pm on the same day. It was mandatory for participants to give the attendance within scheduled time.

	<b>AkhilBharatiya Maratha ShikshanParishad's Anantrao Pawar College of Engineering &amp; Research</b>		
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<b>EVENT REPORT</b>			

Participation Certificate was provided to all registered participants by Anantrao Pawar College of Engineering and Research, Pune after the workshop.



E-Certificate from Spoken Tutorial, IIT Bombay was issued on the day of exam for participants who clear / pass the exam.

- Session Description:**

Day wise Schedule for the FDP/SDP (06/05/2022 - 10/05/2022)

Date: 06/05/2022, Friday DAY 1			
Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
1	Getting started java Installation	<a href="https://spoken-tutorial.org/Getting-started-java-Installation-English/">Getting started java Installation - English   spoken-tutorial.org</a>	07.06
2	First Java Program	<a href="https://spoken-tutorial.org/First-Java-Program-English/">First Java Program - English   spoken-tutorial.org</a>	10.59
3	Installing Eclipse	<a href="https://spoken-tutorial.org/Installing-Eclipse-English/">Installing Eclipse - English   spoken-tutorial.org</a>	08.48
4	Getting started Eclipse	<a href="https://spoken-tutorial.org/Getting-started-Eclipse-English/">Getting started Eclipse - English   spoken-tutorial.org</a>	08.32
5	Hello World Program in Eclipse	<a href="https://spoken-tutorial.org/Hello-World-Program-in-Eclipse-English/">Hello World Program in Eclipse - English   spoken-tutorial.org</a>	06.24
6	Errors and Debugging in Eclipse	<a href="https://spoken-tutorial.org/Errors-and-Debugging-in-Eclipse-English/">Errors and Debugging in Eclipse - English   spoken-tutorial.org</a>	08.29





	<b>AkhilBharatiya Maratha ShikshanParishad's Anantrao Pawar College of Engineering &amp; Research</b>		
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7	Programming features Eclipse	<a href="https://spoken-tutorial.org/en/learn/java/tutorial/programming-features-eclipse/">Programming features Eclipse - English   spoken-tutorial.org</a>	08.13
8	Numerical Datatypes	<a href="https://spoken-tutorial.org/en/learn/java/tutorial/numerical-datatypes/">Numerical Datatypes - English   spoken-tutorial.org</a>	08.55
9	Arithmetic Operations	<a href="https://spoken-tutorial.org/en/learn/java/tutorial/arithmetic-operations/">Arithmetic Operations - English   spoken-tutorial.org</a>	08.47

**Date: 07/05/2022, Saturday DAY 2**



Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
10	Strings	<a href="https://spoken-tutorial.org/en/learn/java/tutorial/strings/">Strings - English   spoken-tutorial.org</a>	08.38
11	Primitive type conversions	<a href="https://spoken-tutorial.org/en/learn/java/tutorial/primitive-type-conversions/">Primitive type conversions - English   spoken-tutorial.org</a>	12.01
12	Relational Operations	<a href="https://spoken-tutorial.org/en/learn/java/tutorial/relational-operations/">Relational Operations - English   spoken-tutorial.org</a>	10.10
13	Logical Operations	<a href="https://spoken-tutorial.org/en/learn/java/tutorial/logical-operations/">Logical Operations - English   spoken-tutorial.org</a>	09.57
14	if else	<a href="https://spoken-tutorial.org/en/learn/java/tutorial/if-else/">if else - English   spoken-tutorial.org</a>	12.22

	<b>AkhilBharatiya Maratha ShikshanParishad's Anantrao Pawar College of Engineering &amp; Research</b>		
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<b>EVENT REPORT</b>			

15	Nested if	<a href="#">Nested if - English   spoken-tutorial.org</a>	09.34
16	Switch Case	<a href="#">Switch Case - English   spoken-tutorial.org</a>	08.38
17	while loop	<a href="#">while loop - English   spoken-tutorial.org</a>	08.21
18	For Loop	<a href="#">For Loop - English   spoken-tutorial.org</a>	08.37

**Date:** 08/05/2022, Sunday DAY 3

Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
19	do while	<a href="#">do while - English   spoken-tutorial.org</a>	08.41
20	Introduction to Array	<a href="#">Introduction to Array - English   spoken-tutorial.org</a>	10.08
21	Array Operations	<a href="#">Array Operations - English   spoken-tutorial.org</a>	10.49
22	Creating class	Creating class	08.13
23	Creating object	<a href="#">Creating object - English   spoken-tutorial.org</a>	07.49

	<b>AkhilBharatiya Maratha ShikshanParishad's Anantrao Pawar College of Engineering &amp; Research</b>		
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<b>EVENT REPORT</b>			

24	Instance fields	<a href="#">Instance fields - English   spoken-tutorial.org</a>	13.28
25	Methods	<a href="#">Methods - English   spoken-tutorial.org</a>	11.37
26	Default constructor	<a href="#">Default constructor - English   spoken-tutorial.org</a>	08.48
27	Parameterized constructors	<a href="#">Parameterized constructors - English   spoken-tutorial.org</a>	11.53

**Date: 09/05/2022, Monday DAY 4**

Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
28	Using this keyword	<a href="#">Using this keyword - English   spoken-tutorial.org</a>	12.03
29	Non static block	<a href="#">Non static block - English   spoken-tutorial.org</a>	08.49
30	Constructor overloading	<a href="#">Constructor overloading - English   spoken-tutorial.org</a>	09.52
31	Method overloading	<a href="#">Method overloading - English   spoken-tutorial.org</a>	10.28
32	User Input	<a href="#">User Input - English   spoken-tutorial.org</a>	09.42





**AkhilBharatiya Maratha ShikshanParishad's  
Anantrao Pawar College of Engineering & Research**



Record No.: ACA/D/021  
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DoI: 21/01/2019

**EVENT REPORT**

33	Subclassing and Method Overriding	<a href="#">Subclassing and Method Overriding - English   spoken-tutorial.org</a>	10.48
34	Calling methods of the superclass	<a href="#">Calling methods of the superclass - English   spoken-tutorial.org</a>	07.12
35	Using final keyword	<a href="#">Using final keyword - English   spoken-tutorial.org</a>	11.11
36	Polymorphism	<a href="#">Polymorphism - English   spoken-tutorial.org</a>	11.12

Date: 10/05/2022, Tuesday DAY 5

Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
37	Abstract Classes	<a href="#">Abstract Classes - English   spoken-tutorial.org</a>	10.41
38	Java Interfaces	<a href="#">Java Interfaces - English   spoken-tutorial.org</a>	11.06
39	Static Variables	<a href="#">Static Variables - English   spoken-tutorial.org</a>	10.08
40	Embedding PHP	<a href="#">Embedding PHP - English   spoken-tutorial.org</a>	05.01

	<b>Akhil Bharatiya Maratha Shikshan Parishad's</b> <b>Anantrao Pawar College of Engineering &amp; Research</b>		
	<b>Record No.: ACA/D/021</b> <b>Revision: 00</b>	<b>DoI: 21/01/2019</b>	


### EVENT REPORT


41	Static Methods	<a href="#">Static Methods - English   spoken-tutorial.org</a>	10.33
42	Static Blocks	<a href="#">Static Blocks - English   spoken-tutorial.org</a>	07.02
43	Exception Handling	<a href="#">Exception Handling - English   spoken-tutorial.org</a>	10.27
44	Custom Exceptions	<a href="#">Custom Exceptions - English   spoken-tutorial.org</a>	07.42

- Feedback/Q-A Session/Valedictory Function:**

Online feedback form link was shared among participants.

**Date: 10/05/2022**



  
 Prof. P. M. More  
 FDP/SDP Coordinator

  
 Prof. S. M. Veer  
 Remote Center  
 Coordinator

  
 HOD, Computer

  
 Dr. S. B. Thakare  
 Principal



	<b>Akhil Bharatiya Maratha Shikshan Parishad's</b> <b>Anantrao Pawar College of Engineering &amp; Research</b>		
	Record No.: ADM/D/036B Revision: 00	DoI: 21/01/2019	
<b>Internal Correspondence For Department</b>			



To,  
 The Principal  
 APCOER, Pune

Subject: "JAVA" IIT Bombay Spoken Tutorial Workshop Participants Mail Responses

Sr. No.	First Name	Surname	Gender
1	Nandita	Waghchoure	Female
2	Keshav	Tomar	Male
3	Chetana	Patil	Female
4	Pranita	Rankhamb	Female
5	Sanket	Kadam	Male
6	Vaishnav	Podwal	Male
7	Rahul	Zende	Male
8	Tanaya	Pathak	Female
9	Manasi	Pardeshi	Female
10	Pooja	Patil	Female
11	Vedanti	Raje	Female
12	Pritam	Wankhede	Male
13	Vishal	Gavai	Male
14	Rameshwar	Mutekar	Male
15	Dhanshree	Patil	Female
16	Rohini	Surwase	Female
17	Pooja	Rasal	Female
18	Rutuja	Bhalerao	Female
19	Tejas	Phalke	Male
20	Shruti	Bairagi	Female
21	Pushpa	Paranjape	Female


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	<b>Akhil Bharatiya Maratha Shikshan Parishad's</b> <b>Anantrao Pawar College of Engineering &amp; Research</b>		
	<b>Record No.: ADM/D/036B</b> <b>Revision: 00</b>	<b>DoI: 21/01/2019</b>	
<b>Internal Correspondence For Department</b>			

22	Om	Shinde	Male
23	Prathmesh	Bhosale	Male
24	Khushali	Sathawane	Female
25	Manasi	Shirale	Female
26	Trupti	Tekale	Female
27	Navanath	Sarode	Male
28	Shweta	Joshi	Female
29	Pranjali	More	Female
30	Sharad	Jagtap	Male
31	Devika	Rankhambe	Female
32	Shila	Kumbhar	Female
33	Amruta	More	Female



Date: 08/05/2022

  
 Faculty Coordinator  
 Prof. P. A. More

  
 Head of Department



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Address: Sr. No. 103, Parvati, Pune- 411 009,  
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 Website: <http://www.abmspcorpune.org>, Email : [abmspcoe@yahoo.com](mailto:abmspcoe@yahoo.com)

	<b>Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering &amp; Research</b>		
	Record No.: ACA/R/015 Revision: 00	DoI: 21/01/2019	
<b>Participant's Attendance for Event</b>			

Name of event: FDP/SDP ON "JAVA" IN ASSOCIATION WITH THE SPOKEN TUTORIALS, IIT BOMBAY

Sr. No.	First Name	Surname	Contact Number	E-mail ID	Signature of Participant
1	Nandita	Waghchoure	8796464460	waghchourenandita23@gmail.com	Online
2	Keshav	Tomar	7887921106	keshavtomar1771@gmail.com	Online
3	Chetana	Patil	9307675505	chetanapatil1592@gmail.com	Online
4	Pranita	Rankhamb	9022565235	rankhambpranita27@gmail.com	Online
5	Sanket	Kadam	9139588593	ssk1292000@gmail.com	Online
6	Vaishnav	Podwal	9511849631	vaishnavpodwal483@gmail.com	Online
7	Rahul	Zende	8668996536	rahulzende05@gmail.com	Online
8	Tanaya	Pathak	7219619054	tanayapathak24@gmail.com	Online
9	Manasi	Pardeshi	7414966900	manasiap22@gmail.com	Online
10	Pooja	Patil	9168939692	poojapatil8.pp@gmail.com	Online
11	Vedanti	Raje	7517909910	vedantiraje@gmail.com	Online
12	Pritam	Wankhede	8698139824	pritamwankhede671@gmail.com	Online
13	Vishal	Gavai	7028823610	vgavai21@gmail.com	Online
14	Rameshwar	Mutekar	8329667424	rameshwarmutekar2002@gmail.com	Online
15	Dhanshree	Patil	8080875706	dhanshreepatil498@gmail.com	Online
16	Rohini	Surwase	8975030113	rohinisurwase01@gmail.com	Online

	<b>Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering &amp; Research</b>		
	Record No.: ACA/R/015 Revision: 00	DoI: 21/01/2019	
<b>Participant's Attendance for Event</b>			


17	Pooja	Rasal	7768086406	poojarasal4884@gmail.com	Online
18	Rutuja	Bhalerao	8237883390	rutujabhalerao4444@gmail.com	Online
19	Tejas	Phalke	7219743430	tejasphalke09@gmail.com	Online
20	Shruti	Bairagi	9370993730	shrutibairagi28@gmail.com	Online
21	Pushpa	Paranjape	9545421074	pushapaparanjape28@gmail.com	Online
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25	Manasi	Shirale	8605040544	manasishirale49@gmail.com	Online
26	Trupti	Tekale	7387781112	kalaskartrupti@gmail.com	Online
27	Navanath	Sarode	9730694725	sarode8290@gmail.com	Online
28	Shweta	Joshi	9657996893	shweta.joshi@abmspcorpune.org	Online
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30	Sharad	Jagtap	9730616145	sharadjagtap642@gmail.com	Online
31	Devika	Rankhambe	9423562543	rankhambdevika@gmail.com	Online
32	Shila	Kumbhar	9370377801	shila.kumbhar@abmspcorpune.org	Online
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Date: 10/05/2022

  
 Event Coordinator

  
 Remote Center Coordinator



  
 Principal