



# AKHIL BHARATIYA MARATHA SHIKSHAN PARISHAD'S ANANTRAO PAWAR COLLEGE OF ENGINEERING & RESEARCH

Sr. No. 103, Parvati, Pune - 411 009.  
Tel.: 020-24218901/8959 Tele Fax : 020-24213929

Web.: <http://www.abmospcoerpune.org> Email : [abmspcoe@yahoo.com](mailto:abmspcoe@yahoo.com) • [office@abmospcoerpune.org](mailto:office@abmospcoerpune.org)



Approved by AICTE & Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University

DTE CODE :- EN 6794, AISHE CODE :- C-41484

Savitribai Phule Pune University Identification No. PU/PN/Engg. / 441/2012



## Criteria 1

### 1.2.1

**Number of Certificate/Value added courses offered and online courses of MOOCs, SWAYAM, NPTEL etc. (where the students of the institution have enrolled and successfully completed during the last five years)**

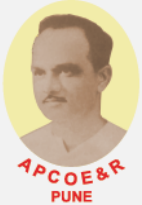
Year	Name of Course	Link to list of students and the Report sheet for the above mentioned programs
2021-22	Java Business Application	<a href="#"><u>57</u></a>
	Linux	<a href="#"><u>84</u></a>
	Android app using Kotlin	<a href="#"><u>57</u></a>
	LATEX	<a href="#"><u>57</u></a>
	LATEX	<a href="#"><u>60</u></a>
	Java	<a href="#"><u>60</u></a>
	Introduction to Computers	<a href="#"><u>16</u></a>
	Open FOAM	<a href="#"><u>59</u></a>
	Blender	<a href="#"><u>30</u></a>
	C and CPP	<a href="#"><u>33</u></a>
	Python - Python 3.4.3	<a href="#"><u>194</u></a>



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	Android app using Kotlin	<u>213</u>
	Advanced CPP	<u>145</u>
2020-21	LATEX	<u>73</u>
	Q-Cad	<u>13</u>
	GIS - QGIS	<u>214</u>
	Advance CPP	<u>100</u>
	HTML	<u>100</u>
	RUBY	<u>100</u>
	C & CPP	<u>100</u>
2019-20	ExpEYES	<u>81</u>
	Arduino	<u>81</u>
	eSim	<u>81</u>
	Q-CAD	<u>65</u>
	SCI-LAB	<u>247</u>
	LATEX	<u>225</u>
2018-19	Introduction to Python	<u>58</u>
2017-18	Employability Skill Development Program	<u>33</u>



	<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 Business Application" organized by Department of Information Technology in association with Spoken Tutorial IIT Bombay

**Date of Event:** 18 Oct 2021 to 22<sup>nd</sup> Oct 2021

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

**Name of Event Coordinator:** Prof. A. N. Kalal

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

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

Carrier 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 all the department are taking the benefits of the program.

**Target Audience with Count:**

- Faculty and Students: 65

**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 Business Application" on 18 Oct 2021 to 22<sup>nd</sup> Oct 2021.



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 all the Study Material of Latex using following link:

[https://spoken-tutorial.org/tutorial-search/?search\\_foss=Java+Business+Application&search\\_language=English](https://spoken-tutorial.org/tutorial-search/?search_foss=Java+Business+Application&search_language=English)

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.



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	<b>Record No.: ACA/D/021</b> <b>Revision: 00</b>	<b>DoI: 21/01/2019</b>	
<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:**

- **First Day Sessions (18 Oct):**

On 18 Oct 2021 i.e. on day one, total 2 topics were conducted through Spoken Tutorial. Details of topics are as given below:

Topic No.	Topics for Video Lectures	Video Link
1	<i>Overview of Library Management System</i>	<a href="https://spoken-tutorial.org/watch/Java+Business+Application/Overview+of+Library+Management+System/English/">https://spoken-tutorial.org/watch/Java+Business+Application/Overview+of+Library+Management+System/English/</a>
2	<i>Creating a Java web project</i>	<a href="https://spoken-tutorial.org/watch/Java+Business+Application/Creating+a+Java+web+project/English/">https://spoken-tutorial.org/watch/Java+Business+Application/Creating+a+Java+web+project/English/</a>

- **Second Day Session (19 Oct):**

On 19 Oct 2021 i.e. on day second, total 3 topic were conducted through Spoken Tutorial. Details of topics are as given below:







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Topic No.	Topics for Video Lectures	Video Link
3	<i>Java servlets and JSPs</i>	<a href="https://spoken-tutorial.org/watch/Java+Business+Application/Java+servlets+and+JSPs/English/">https://spoken-tutorial.org/watch/Java+Business+Application/Java+servlets+and+JSPs/English/</a>

• **Third Day Session (20<sup>th</sup> Oct):**

On 20<sup>th</sup> Oct 2021 i.e. on day third, total 2 topics were conducted through Spoken Tutorial. Details of topics are as given below:

Topic No.	Topics for Video Lectures	Video Link
4	<i>Servlet Methods</i>	<a href="https://spoken-tutorial.org/watch/Java+Business+Application/Servlet+Methods/English/">https://spoken-tutorial.org/watch/Java+Business+Application/Servlet+Methods/English/</a>
5	<i>Database and validation</i>	<a href="https://spoken-tutorial.org/watch/Java+Business+Application/Database+and+validation/English/">https://spoken-tutorial.org/watch/Java+Business+Application/Database+and+validation/English/</a>

• **Fourth Day Session (21<sup>st</sup> Oct):**



On 21<sup>st</sup> Oct 2021 i.e. on day fourth, total 1 topic was conducted through Spoken Tutorial. Details of topics are as given below:

Topic No.	Topics for Video Lectures	Video Link
6	<i>Creating and viewing inventories</i>	<a href="https://spoken-tutorial.org/watch/Java+Business+Application/Creating+and+viewing+inventories/English/">https://spoken-tutorial.org/watch/Java+Business+Application/Creating+and+viewing+inventories/English/</a>

• **Fifth Day Session (22<sup>nd</sup>):**

On 22/10/2021 i.e. on day fifth, total 1 topic was conducted through Spoken Tutorial. Details of topics are as given below:



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Topic No.	Topics for Video Lectures	Video Link
7	<i>Issuing and Returning a book</i>	<a href="https://spoken-tutorial.org/watch/Java+Business+Application/Issuing+and+Returning+a+book/English/">https://spoken-tutorial.org/watch/Java+Business+Application/Issuing+and+Returning+a+book/English/</a>

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

Online feedback form link was shared among participants.

**Event Schedule:**

**One-week Faculty Development Program as well as Student Development Program on "Java Business Application"**







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**Record No.: ACA/D/021  
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**EVENT REPORT**

**Day 1 - Date: 18/10/2021**

<b>Topic No.</b>	<b>Topics for Video Lectures</b>	<b>Video Link</b>
1	<i>Overview of Library Management System</i>	<a href="https://spoken-tutorial.org/watch/Java+Business+Application/Overview+of+Library+Management+System/English/">https://spoken-tutorial.org/watch/Java+Business+Application/Overview+of+Library+Management+System/English/</a>
2	<i>Creating a Java web project</i>	<a href="https://spoken-tutorial.org/watch/Java+Business+Application/Creating+a+Java+web+project/English/">https://spoken-tutorial.org/watch/Java+Business+Application/Creating+a+Java+web+project/English/</a>





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Day 2 - Date: 19/10/2022

Topic No.	Topics for Video Lectures	Video Link
3	<i>java servlets and JSPs</i>	<a href="https://spoken-tutorial.org/watch/Java+Business+Application/Java+servlets+and+JSPs/English/">https://spoken-tutorial.org/watch/Java+Business+Application/Java+servlets+and+JSPs/English/</a>



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<b>EVENT REPORT</b>			

**Day 3 - Date: 20/10/2021**

Topic No.	Topics for Video Lectures	Video Link
4	<i>Servlet Methods</i>	<a href="https://spoken-tutorial.org/watch/Java+Business+Application/Servlet+Methods/English/">https://spoken-tutorial.org/watch/Java+Business+Application/Servlet+Methods/English/</a>
5	<i>Database and validation</i>	<a href="https://spoken-tutorial.org/watch/Java+Business+Application/Database+and+validation/English/">https://spoken-tutorial.org/watch/Java+Business+Application/Database+and+validation/English/</a>

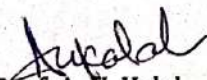
**Day 4 - Date: 21/10/2022**


Topic No.	Topics for Video Lectures	Video Link
6	<i>Creating and viewing inventories</i>	<a href="https://spoken-tutorial.org/watch/Java+Business+Application/Creating+and+viewing+inventories/English/">https://spoken-tutorial.org/watch/Java+Business+Application/Creating+and+viewing+inventories/English/</a>

**Day 5 - Date: 22/10/2021**


Topic No.	Topics for Video Lectures	Video Link
7	<i>Issuing and Returning a book</i>	<a href="https://spoken-tutorial.org/watch/Java+Business+Application/Issuing+and+Returning+a+book/English/">https://spoken-tutorial.org/watch/Java+Business+Application/Issuing+and+Returning+a+book/English/</a>


Date: 08/11/2021

  
Prof. A. N. Kalal

  
Prof. S. M. Veer



  
Prof. K. S.  
Jetha

  
Dr. S. B. Thakare



Department Coordinator IIT Bombay Remote Center Coordinator

HOD, IT

Principal





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	<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 "Linux" organized by Department of Information Technology in association with Spoken Tutorial IIT Bombay

**Date of Event:** 15<sup>th</sup> Nov 2021 to 19<sup>th</sup> Nov 2021

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

**Name of Event Coordinator:** Prof. A. N. Kalal

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

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

Carrer 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 all the department are taking the benefits of the program.

**Target Audience with Count:**

- **Faculty and Students:** 90

**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 "Linux" on 15<sup>th</sup> Nov 2021 to 19<sup>th</sup> Nov 2021.

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 all the Study Material of Java Business Application using following link:

[https://spoken-tutorial.org/tutorial-search/?search\\_foss=Linux&search\\_language=English](https://spoken-tutorial.org/tutorial-search/?search_foss=Linux&search_language=English)

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.





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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:**

- **First Day Sessions (15<sup>th</sup> Nov):**

On 15<sup>th</sup> Nov 2021 i.e. on day one, total 3 topics were conducted through Spoken Tutorial. Details of topics are as given below:

Topic No.	Topics for Video Lectures	Video Link
1	Ubuntu Desktop 16.04 - English	<a href="https://spoken-tutorial.org/watch/Linux/Ubuntu+Desktop+16.04/English/">https://spoken-tutorial.org/watch/Linux/Ubuntu+Desktop+16.04/English/</a>
2	Desktop Customization 16.04 - English	<a href="https://spoken-tutorial.org/watch/Linux/Desktop+Customization+16.04/English/">https://spoken-tutorial.org/watch/Linux/Desktop+Customization+16.04/English/</a>
3	Installing Software 16.04 - English	<a href="https://spoken-tutorial.org/watch/Linux/Installing+Software+16.04/English/">https://spoken-tutorial.org/watch/Linux/Installing+Software+16.04/English/</a>



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<b>EVENT REPORT</b>			

- **Second Day Session (16<sup>th</sup> Nov):**

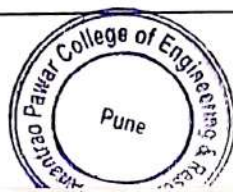
On 16<sup>th</sup> Nov 2021 i.e. on day second, total 4 topic were conducted through Spoken Tutorial. Details of topics ae as given below:



Topic No.	Topics for Video Lectures	Video Link
4	Basic Commands - English	<a href="https://spoken-tutorial.org/watch/Linux/Basic+Commands/English/">https://spoken-tutorial.org/watch/Linux/Basic+Commands/English/</a>
5	General Purpose Utilities in Linux - English	<a href="https://spoken-tutorial.org/watch/Linux/General+Purpose+Utilities+in+Linux/English/">https://spoken-tutorial.org/watch/Linux/General+Purpose+Utilities+in+Linux/English/</a>
6	File System - English	<a href="https://spoken-tutorial.org/watch/Linux/File+System/English/">https://spoken-tutorial.org/watch/Linux/File+System/English/</a>
7	Working with Regular Files - English.	<a href="https://spoken-tutorial.org/watch/Linux/Working+with+Regular+Files/English/">https://spoken-tutorial.org/watch/Linux/Working+with+Regular+Files/English/</a>

- **Third Day Session (17<sup>th</sup> Nov):**

On 17<sup>th</sup> Nov 2021 i.e. on day third, total 4 topics were conducted through Spoken Tutorial. Details of topics ae as given below:

Topic No.	Topics for Video Lectures	Video Link
8	File Attributes - English	<a href="https://spoken-tutorial.org/watch/Linux/File+Attributes/English/">https://spoken-tutorial.org/watch/Linux/File+Attributes/English/</a>
9	Redirection Pipes - English	<a href="https://spoken-tutorial.org/watch/Linux/Redirection+Pipes/English/">https://spoken-tutorial.org/watch/Linux/Redirection+Pipes/English/</a>



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10	Working with Linux Process - English	<a href="https://spoken-tutorial.org/watch/Linux/Working+with+Linux+Process/English/">https://spoken-tutorial.org/watch/Linux/Working+with+Linux+Process/English/</a>
11	The Linux Environment - English	<a href="https://spoken-tutorial.org/watch/Linux/The+Linux+Environment/English/">https://spoken-tutorial.org/watch/Linux/The+Linux+Environment/English/</a>

- **Fourth Day Session (18<sup>th</sup> Nov):**

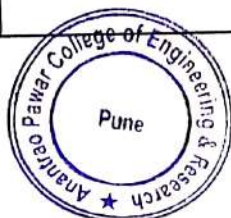
On 18<sup>th</sup> Nov 2021 i.e. on day fourth, total 1 topic were conducted through Spoken Tutorial. Details of topics ae as given below:

Topic No.	Topics for Video Lectures	Video Link
12	Basics of System Administration - English	<a href="https://spoken-tutorial.org/watch/Linux/Basics+of+System+Administration/English/">https://spoken-tutorial.org/watch/Linux/Basics+of+System+Administration/English/</a>
13	Simple filters - English	<a href="https://spoken-tutorial.org/watch/Linux/Simple+filters/English/">https://spoken-tutorial.org/watch/Linux/Simple+filters/English/</a>
14	The grep command - English	<a href="https://spoken-tutorial.org/watch/Linux/The+grep+command/English/">https://spoken-tutorial.org/watch/Linux/The+grep+command/English/</a>
15	More on grep command - English	<a href="https://spoken-tutorial.org/watch/Linux/More+on+grep+command/English/">https://spoken-tutorial.org/watch/Linux/More+on+grep+command/English/</a>



- **Fifth Day Session (19th Nov):**

On 19th Nov 2021 i.e. on day fifth, total 1 topic were conducted through Spoken Tutorial. Details of topics ae as given below:

Topic No.	Topics for Video Lectures	Video Link





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16	The sed command - English	<a href="https://spoken-tutorial.org/watch/Linux/The+sed+command/English/">https://spoken-tutorial.org/watch/Linux/The+sed+command/English/</a>
17	More on sed command - English	<a href="https://spoken-tutorial.org/watch/Linux/More+on+sed+command/English/">https://spoken-tutorial.org/watch/Linux/More+on+sed+command/English/</a>

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

Online feedback form link was shared among participants.



#### Event Schedule:

**One-week Faculty Development Program as well as Student Development Program on "Java Business Application"**

**Day 1 - Date: 15/11/2021**

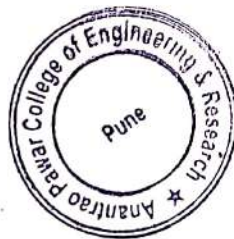
Topic No.	Topics for Video Lectures	Video Link
1	Ubuntu Desktop 16.04 - English	<a href="https://spoken-tutorial.org/watch/Linux/Ubuntu+Desktop+16.04/English/">https://spoken-tutorial.org/watch/Linux/Ubuntu+Desktop+16.04/English/</a>
2	Desktop Customization 16.04 - English	<a href="https://spoken-tutorial.org/watch/Linux/Desktop+Customization+16.04/English/">https://spoken-tutorial.org/watch/Linux/Desktop+Customization+16.04/English/</a>
3	Installing Software 16.04 - English	<a href="https://spoken-tutorial.org/watch/Linux/Installing+Software+16.04/English/">https://spoken-tutorial.org/watch/Linux/Installing+Software+16.04/English/</a>



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**Day 2 - Date: 16/11/2021**

Topic No.	Topics for Video Lectures	Video Link
4	Basic Commands - English	<a href="https://spoken-tutorial.org/watch/Linux/Basic+Commands/English/">https://spoken-tutorial.org/watch/Linux/Basic+Commands/English/</a>
5	General Purpose Utilities in Linux - English	<a href="https://spoken-tutorial.org/watch/Linux/General+Purpose+Utilities+in+Linux/English/">https://spoken-tutorial.org/watch/Linux/General+Purpose+Utilities+in+Linux/English/</a>
6	File System - English	<a href="https://spoken-tutorial.org/watch/Linux/File+System/English/">https://spoken-tutorial.org/watch/Linux/File+System/English/</a>
7	Working with Regular Files - English	<a href="https://spoken-tutorial.org/watch/Linux/Working+with+Regular+Files/English/">https://spoken-tutorial.org/watch/Linux/Working+with+Regular+Files/English/</a>





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**Day 3 - Date: 17/11/2021**



Topic No.	Topics for Video Lectures	Video Link
8	File Attributes - English	<a href="https://spoken-tutorial.org/watch/Linux/File+Attributes/English/">https://spoken-tutorial.org/watch/Linux/File+Attributes/English/</a>
9	Redirection Pipes - English	<a href="https://spoken-tutorial.org/watch/Linux/Redirection+Pipes/English/">https://spoken-tutorial.org/watch/Linux/Redirection+Pipes/English/</a>
10	Working with Linux Process - English	<a href="https://spoken-tutorial.org/watch/Linux/Working+with+Linux+Process/English/">https://spoken-tutorial.org/watch/Linux/Working+with+Linux+Process/English/</a>
11	The Linux Environment - English	<a href="https://spoken-tutorial.org/watch/Linux/The+Linux+Environment/English/">https://spoken-tutorial.org/watch/Linux/The+Linux+Environment/English/</a>

**Day 4 - Date: 18/11/2021**

Topic No.	Topics for Video Lectures	Video Link
12	Basics of System Administration - English	<a href="https://spoken-tutorial.org/watch/Linux/Basics+of+System+Administration/English/">https://spoken-tutorial.org/watch/Linux/Basics+of+System+Administration/English/</a>
13	Simple filters - English	<a href="https://spoken-tutorial.org/watch/Linux/Simple+filters/English/">https://spoken-tutorial.org/watch/Linux/Simple+filters/English/</a>
14	The grep command - English	<a href="https://spoken-tutorial.org/watch/Linux/The+grep+command/English/">https://spoken-tutorial.org/watch/Linux/The+grep+command/English/</a>





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<b>EVENT REPORT</b>			


15	More on grep command - English	<a href="https://spoken-tutorial.org/watch/Linux/More+on+grep+command/English/">https://spoken-tutorial.org/watch/Linux/More+on+grep+command/English/</a>
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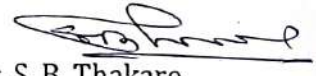
**Day 5 - Date: 19/11/2021**

Topic No.	Topics for Video Lectures	Video Link
16	The sed command - English	<a href="https://spoken-tutorial.org/watch/Linux/The+sed+command/English/">https://spoken-tutorial.org/watch/Linux/The+sed+command/English/</a>
17	More on sed command - English	<a href="https://spoken-tutorial.org/watch/Linux/More+on+sed+command/English/">https://spoken-tutorial.org/watch/Linux/More+on+sed+command/English/</a>



Date: 20/11/2021

  
 Prof. A. N. Kalal  
 SDP Coordinator

  
 Prof. K. S. Jetha  
 HOD, IT

  
 Dr. S. B. Thakare  
 Principal



	<b>AkhilBharatiya Maratha ShikshanParishad'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 "**Android app using Kotlin**" organized by Department of Information Technology in association with Spoken Tutorial IIT Bombay

**Date of Event:** 18<sup>th</sup> DEC 2021 to 22<sup>nd</sup> DEC 2021

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

**Name of Event Coordinator:** Prof. A. N. Kalal

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

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

Career 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 all the department are taking the benefits of the program.

**Target Audience with Count:**

- **Faculty and Students:** 60

**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 "**Android app using Kotlin**" on 18<sup>th</sup> DEC 2021 to 22<sup>nd</sup> DEC 2021.

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 all the Study Material of Java Business Application using following link:

[https://spoken-tutorial.org/tutorial-search/?search\\_foss=Android+app+using+Kotlin&search\\_language=English](https://spoken-tutorial.org/tutorial-search/?search_foss=Android+app+using+Kotlin&search_language=English)

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>Akhil Bharatiya Maratha Shikshan Parishad'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:**

- **First Day Sessions (18<sup>th</sup> DEC):**

On 18<sup>th</sup> DEC 2021 i.e. on day one, total 2 topics were conducted through Spoken Tutorial. Details of topics are as given below:

Topic No.	Topics for Video Lectures	Video Link
1	<u>Overview of Kotlin</u>	<a href="https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Overview+of+Kotlin/English/">https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Overview+of+Kotlin/English/</a>
2	<u>Installation of Android Studio</u>	<a href="https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Installation+of+Android+Studio/English/">https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Installation+of+Android+Studio/English/</a>

- **Second Day Session (19<sup>th</sup> DEC):**

On 19<sup>th</sup> DEC 2021 i.e. on day second, total 3 topics were conducted through Spoken Tutorial. Details of topics are as given below:





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Topic No.	Topics for Video Lectures	Video Link
3	<u>Getting started with Hello World app</u>	<a href="https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Getting+started+with+Hello+World+app/English/">https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Getting+started+with+Hello+World+app/English/</a>
4	<u>Creating a Registration form</u>	<a href="https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Creating+a+Registration+form/English/">https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Creating+a+Registration+form/English/</a>
5	<u>Adding Radio Buttons</u>	<a href="https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Adding+Radio+Buttons/English/">https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Adding+Radio+Buttons/English/</a>

• **Third Day Session (20<sup>th</sup> DEC):**



On 20<sup>th</sup> DEC 2021 i.e. on day third, total 2 topics were conducted through Spoken Tutorial. Details of topics are as given below:

Topic No.	Topics for Video Lectures	Video Link
6	<u>Adding spinner and Image</u>	<a href="https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Adding+spinner+and+Image/English/">https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Adding+spinner+and+Image/English/</a>
7	<u>Creating a Search App</u>	<a href="https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Creating+a+Search+App/English/">https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Creating+a+Search+App/English/</a>

• **Fourth Day Session (21<sup>st</sup> DEC):**

On 21<sup>st</sup> DEC 2021 i.e. on day fourth, total 2 topics were conducted through Spoken



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<b>EVENT REPORT</b>			

Tutorial. Details of topics are as given below:

Topic No.	Topics for Video Lectures	Video Link
8	<u>URL Request</u>	<a href="https://spoken-tutorial.org/watch/Android+app+using+Kotlin/URL+Request/English/">https://spoken-tutorial.org/watch/Android+app+using+Kotlin/URL+Request/English/</a>
9	<u>Display Search Result</u>	<a href="https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Display+Search+Result/English/">https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Display+Search+Result/English/</a>

- **Fifth Day Session (19th Nov):**

On 19th Nov 2021 i.e. on day fifth, total 1 topic were conducted through Spoken Tutorial. Details of topics are as given below:

Topic No.	Topics for Video Lectures	Video Link
10	<u>Playing video using YouTube API</u>	<a href="https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Playing+video+using+YouTube+API/English/">https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Playing+video+using+YouTube+API/English/</a>

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

Online feedback form link was shared among participants.

**Event Schedule:**

**One-week Faculty Development Program as well as Student Development Program on "Java Business Application"**

**Day wise Schedule for the SDP (18/12/2021 - 22/12/2021)**







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



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**EVENT REPORT**

Topic No.	Topics for Video Lectures	Video Link
1	<u>Overview of Kotlin</u>	<a href="https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Overview+of+Kotlin/English/">https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Overview+of+Kotlin/English/</a>
2	<u>Installation of Android Studio</u>	<a href="https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Installation+of+Android+Studio/English/">https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Installation+of+Android+Studio/English/</a>

Topic No.	Topics for Video Lectures	Video Link
3	<u>Getting started with Hello World app</u>	<a href="https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Getting+started+with+Hello+World+app/English/">https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Getting+started+with+Hello+World+app/English/</a>
4	<u>Creating a Registration form</u>	<a href="https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Creating+a+Registration+form/English/">https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Creating+a+Registration+form/English/</a>
5	<u>Adding Radio Buttons</u>	<a href="https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Adding+Radio+Buttons/English/">https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Adding+Radio+Buttons/English/</a>





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Topic No.	Topics for Video Lectures	Video Link
10	<u>Playing video using YouTube API</u>	<u><a href="https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Playing+video+using+YouTube+API/English/">https://spoken-tutorial.org/watch/Android+app+using+Kotlin/Playing+video+using+YouTube+API/English/</a></u>

Date: 23/12/2021

  
Prof. A. N. Kalal

SDP Coordinator

  
Prof. K. S. Jetha



HOD, IT

  
Dr. S. B. Thakare

Principal





	<b>Akhil Bharatiya Maratha Shikshan Parishad's 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>	
<b>EVENT REPORT</b>			

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

**Date of Event:** 28<sup>th</sup> Feb 2022 to 4<sup>th</sup> Feb 2022

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

**Name of Event Coordinator:** Prof. A. N. Kalal

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

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

Carrier 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 all the department are taking the benefits of the program.

**Target Audience with Count:**

- Faculty and Students: 60

**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 "Latex" on 28<sup>th</sup> Feb 2022 to 4<sup>th</sup> Mar 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 all the Study Material of Latex using following link:

<https://spoken-tutorial.org/watch/LaTeX/LaTeX+on+Windows+using+TeXworks/English/>

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.





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EVENT REPORT

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:**

• **First Day Sessions (28<sup>th</sup> Mar):**

On 28<sup>th</sup> Mar 2022 i.e. on day one, total 2 topics were conducted through Spoken Tutorial. Details of topics are as given below:

Topic No.	Topics for Video Lectures	Video Link
1	<u>LaTeX on Windows using TeXworks</u>	<a href="https://spoken-tutorial.org/watch/LaTeX/LaTeX+on+Windows+using+TeXworks/English/">https://spoken-tutorial.org/watch/LaTeX/LaTeX+on+Windows+using+TeXworks/English/</a>
2	<u>Report Writing</u>	<a href="https://spoken-tutorial.org/watch/LaTeX/Report+Writing/English/">https://spoken-tutorial.org/watch/LaTeX/Report+Writing/English/</a>

• **Second Day Session (1<sup>st</sup> Mar):**







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**EVENT REPORT**

On 1<sup>st</sup> Mar 2022 i.e. on day second, total 3 topics were conducted through Spoken Tutorial. Details of topics are as given below:

Topic No.	Topics for Video Lectures	Video Link
3	Letter Writing - English	<a href="https://spoken-tutorial.org/watch/LaTeX/Letter+Writing/English/">https://spoken-tutorial.org/watch/LaTeX/Letter+Writing/English/</a>
4	Mathematical Typesetting - English	<a href="https://spoken-tutorial.org/watch/LaTeX/Mathematical+Typesetting/English/">https://spoken-tutorial.org/watch/LaTeX/Mathematical+Typesetting/English/</a>
5	Equations - English	<a href="https://spoken-tutorial.org/watch/LaTeX/Equations/English/">https://spoken-tutorial.org/watch/LaTeX/Equations/English/</a>

• **Third Day Session (2<sup>nd</sup> Mar):**

On 2<sup>nd</sup> Mar 2022 i.e. on day third, total 4 topics were conducted through Spoken Tutorial. Details of topics are as given below:







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### EVENT REPORT

Topic No.	Topics for Video Lectures	Video Link
6	Numbering Equations - English	<a href="https://spoken-tutorial.org/watch/LaTeX/Numbering+Equations/English/">https://spoken-tutorial.org/watch/LaTeX/Numbering+Equations/English/</a>
7	Tables and Figures - English	<a href="https://spoken-tutorial.org/watch/LaTeX/Tables+and+Figures/English/">https://spoken-tutorial.org/watch/LaTeX/Tables+and+Figures/English/</a>
8	Beamer - English	<a href="https://spoken-tutorial.org/watch/LaTeX/Beamer/English/">https://spoken-tutorial.org/watch/LaTeX/Beamer/English/</a>
9	Bibliography - English	<a href="https://spoken-tutorial.org/watch/LaTeX/Bibliography/English/">https://spoken-tutorial.org/watch/LaTeX/Bibliography/English/</a>

- **Fourth Day Session (3<sup>th</sup> Mar):**

On 3<sup>th</sup> Mar 2022 i.e. on day fourth, total 3 topic were conducted through Spoken Tutorial. Details of topics are as given below:





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Topic No.	Topics for Video Lectures	Video Link
10	Feedback diagram with Maths - English	<a href="https://spoken-tutorial.org/watch/LaTeX/Feedback+diagram+with+Maths/English/">https://spoken-tutorial.org/watch/LaTeX/Feedback+diagram+with+Maths/English/</a>
11	newcommand in LaTeX - English	<a href="https://spoken-tutorial.org/watch/LaTeX/newcommand+in+LaTeX/English/">https://spoken-tutorial.org/watch/LaTeX/newcommand+in+LaTeX/English/</a>
12	newenvironment in LaTeX - English	<a href="https://spoken-tutorial.org/watch/LaTeX/newenvironment+in+LaTeX/English/">https://spoken-tutorial.org/watch/LaTeX/newenvironment+in+LaTeX/English/</a>

- **Fifth Day Session (4th Mar):**

On 4th Mar 2022 i.e. on day fifth, total 2 topic were conducted through Spoken Tutorial. Details of topics are as given below:

Topic No.	Topics for Video Lectures	Video Link
13	Writing Style Files in LaTeX - English	<a href="https://spoken-tutorial.org/watch/LaTeX/Writing+Style+Files+in+LaTeX/English/">https://spoken-tutorial.org/watch/LaTeX/Writing+Style+Files+in+LaTeX/English/</a>
14	Indic Language Typesetting in LaTeX - English	<a href="https://spoken-tutorial.org/watch/LaTeX/Indic+Language+Typesetting+in+LaTeX/English/">https://spoken-tutorial.org/watch/LaTeX/Indic+Language+Typesetting+in+LaTeX/English/</a>





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



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### EVENT REPORT

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

Online feedback form link was shared among participants.

#### Event Schedule:

One-week Faculty Development Program as well as Student Development Program on "Java Business Application"

Day 1 - Date: 28/2/2022

Topic No.	Topics for Video Lectures	Video Link
1	<u>LaTeX on Windows using TeXworks</u>	<a href="https://spoken-tutorial.org/watch/LaTeX/LaTeX+on+Windows+using+TeXworks/English/">https://spoken-tutorial.org/watch/LaTeX/LaTeX+on+Windows+using+TeXworks/English/</a>
2	<u>Report Writing</u>	<a href="https://spoken-tutorial.org/watch/LaTeX/Report+Writing/English/">https://spoken-tutorial.org/watch/LaTeX/Report+Writing/English/</a>







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EVENT REPORT

Day 2 - Date: 1/3/2022

Topic No.	Topics for Video Lectures	Video Link
3	Letter Writing - English	<a href="https://spoken-tutorial.org/watch/LaTeX/Letter+Writing/English/">https://spoken-tutorial.org/watch/LaTeX/Letter+Writing/English/</a>
4	Mathematical Typesetting - English	<a href="https://spoken-tutorial.org/watch/LaTeX/Mathematical+Typesetting/English/">https://spoken-tutorial.org/watch/LaTeX/Mathematical+Typesetting/English/</a>
5	Equations - English	<a href="https://spoken-tutorial.org/watch/LaTeX/Equations/English/">https://spoken-tutorial.org/watch/LaTeX/Equations/English/</a>





Akhil Bharatiya Maratha Shikshan Parishad's  
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EVENT REPORT

Day 3 - Date: 2/3/2022

Topic No.	Topics for Video Lectures	Video Link
6	Numbering Equations - English	<a href="https://spoken-tutorial.org/watch/LaTeX/Numbering+Equations/English/">https://spoken-tutorial.org/watch/LaTeX/Numbering+Equations/English/</a>
7	Tables and Figures - English	<a href="https://spoken-tutorial.org/watch/LaTeX/Tables+and+Figures/English/">https://spoken-tutorial.org/watch/LaTeX/Tables+and+Figures/English/</a>
8	Beamer - English	<a href="https://spoken-tutorial.org/watch/LaTeX/Beamer/English/">https://spoken-tutorial.org/watch/LaTeX/Beamer/English/</a>
9	Bibliography - English	<a href="https://spoken-tutorial.org/watch/LaTeX/Bibliography/English/">https://spoken-tutorial.org/watch/LaTeX/Bibliography/English/</a>





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



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EVENT REPORT

Day 4 - Date: 3/3/2022

Topic No.	Topics for Video Lectures	Video Link
10	Feedback diagram with Maths - English	<a href="https://spoken-tutorial.org/watch/LaTeX/Feedback+diagram+with+Maths/English/">https://spoken-tutorial.org/watch/LaTeX/Feedback+diagram+with+Maths/English/</a>
11	newcommand in LaTeX - English	<a href="https://spoken-tutorial.org/watch/LaTeX/newcommand+in+LaTeX/English/">https://spoken-tutorial.org/watch/LaTeX/newcommand+in+LaTeX/English/</a>
12	newenvironment in LaTeX - English	<a href="https://spoken-tutorial.org/watch/LaTeX/newenvironment+in+LaTeX/English/">https://spoken-tutorial.org/watch/LaTeX/newenvironment+in+LaTeX/English/</a>





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Day 5 - Date: 4/3/2022

Topic No.	Topics for Video Lectures	Video Link
13	Writing Style Files in LaTeX - English	<a href="https://spoken-tutorial.org/watch/LaTeX/Writing+Style+Files+in+LaTeX/English/">https://spoken-tutorial.org/watch/LaTeX/Writing+Style+Files+in+LaTeX/English/</a>
14	Indic Language Typesetting in LaTeX - English	<a href="https://spoken-tutorial.org/watch/LaTeX/Indic+Language+Typesetting+in+LaTeX/English/">https://spoken-tutorial.org/watch/LaTeX/Indic+Language+Typesetting+in+LaTeX/English/</a>

Date: 4/3/2022

Prof. A. N. Kalal

Department Coordinator

Prof. S. M. Veer

IIT Bombay Remote  
Center Coordinator

Prof. K. S. Jetha



HOD, IT

Dr. S. B. Thakare

Principal





	<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:** Five Days Faculty Development Program as well as Student Development Program on "LaTeX" organized by Department of E & TC in association with Spoken Tutorial IIT Bombay

**Date of Event:** 19 Sep 2022 to 23 Sep 2022

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

**Name of Event Coordinator:** Prof. Ashlesha Adsul

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

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

Career 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:**

- Students: 60

**Brief Description of Event:**

- **Introduction of Inaugural Function:**

Civil Engineering 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 "LaTeX" on 19 Sep 2022 to 23 Sep 2022.

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

Daily video links was shared by Coordinator every day at 9.00 am. Daily quiz link was also shared by coordinator every day at 5.00 pm and that link was open till 09.00 pm on the same day. It was mandatory for participants to attempt the quiz within scheduled time.



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:**





	<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>			

**DAY -1 Schedule (19 Sep 2022):**

On 19 Sep 2022 i.e. on day one, total 3 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
01	LaTeX on Windows using TeXworks	<a href="https://spoken-tutorial.org/watch/LaTeX/LaTeX+on+Windows+using+TeXworks/English/">https://spoken-tutorial.org/watch/LaTeX/LaTeX+on+Windows+using+TeXworks/English/</a>
02	Report Writing	<a href="https://spoken-tutorial.org/watch/LaTeX/Report+Writing/English/">https://spoken-tutorial.org/watch/LaTeX/Report+Writing/English/</a>
03	Letter Writing	<a href="https://spoken-tutorial.org/watch/LaTeX/Letter+Writing/English/">https://spoken-tutorial.org/watch/LaTeX/Letter+Writing/English/</a>

**DAY -2 Schedule (20 Sep 2022):**

On 20 Sep 2022 i.e. on day second, total 3 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
01	Mathematical Typesetting	<a href="https://spoken-tutorial.org/watch/LaTeX/Mathematical+Typesetting/English/">https://spoken-tutorial.org/watch/LaTeX/Mathematical+Typesetting/English/</a>
02	Equations	<a href="https://spoken-tutorial.org/watch/LaTeX/Equations/English/">https://spoken-tutorial.org/watch/LaTeX/Equations/English/</a>
03	Numbering Equations	<a href="https://spoken-tutorial.org/watch/LaTeX/Numbering+Equations/English/">https://spoken-tutorial.org/watch/LaTeX/Numbering+Equations/English/</a>

**DAY -3 Schedule (19 Sep 2022):**

On 19 Sep 2022 i.e. on day fourth, total 3 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>





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

Record No.: ACA/D/021  
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### EVENT REPORT

01	Tables & Figures	<a href="https://spoken-tutorial.org/watch/LaTeX/Tables+and+Figures/English/">https://spoken-tutorial.org/watch/LaTeX/Tables+and+Figures/English/</a>
02	Beamer	<a href="https://spoken-tutorial.org/watch/LaTeX/Beamer/English/">https://spoken-tutorial.org/watch/LaTeX/Beamer/English/</a>
03	Bibilography	<a href="https://spoken-tutorial.org/watch/LaTeX/Bibliography/English/">https://spoken-tutorial.org/watch/LaTeX/Bibliography/English/</a>

#### DAY -4 Schedules (21 Sep 2022):

On 21 Sep 2022 i.e. on day fourth, total 3 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
01	Feedback Diagram with Maths	<a href="https://spoken-tutorial.org/watch/LaTeX/Feedback+diagram+with+Maths/English/">https://spoken-tutorial.org/watch/LaTeX/Feedback+diagram+with+Maths/English/</a>
02	New Command in Latex	<a href="https://spoken-tutorial.org/watch/LaTeX/newcommand+in+LaTeX/English/">https://spoken-tutorial.org/watch/LaTeX/newcommand+in+LaTeX/English/</a>
03	New Environment in Latex	<a href="https://spoken-tutorial.org/watch/LaTeX/newenvironment+in+LaTeX/English/">https://spoken-tutorial.org/watch/LaTeX/newenvironment+in+LaTeX/English/</a>



#### DAY -5 Schedule (23 Sep 2022):

On 23 Sep 2022 i.e. on day fifth, total 03 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
01	Writing Style Files in Latex	<a href="https://spoken-tutorial.org/watch/LaTeX/Writing+Style+Files+in+LaTeX/English/">https://spoken-tutorial.org/watch/LaTeX/Writing+Style+Files+in+LaTeX/English/</a>
02	Indic Language Typesetting in Latex	<a href="https://spoken-tutorial.org/watch/LaTeX/Indic+Language+Typesetting+in+LaTeX/English/">https://spoken-tutorial.org/watch/LaTeX/Indic+Language+Typesetting+in+LaTeX/English/</a>
03	Beamer Themes and Animation	<a href="https://spoken-tutorial.org/watch/LaTeX/Beamer+Themes+and+Animation+in+LaTeX/English/">https://spoken-tutorial.org/watch/LaTeX/Beamer+Themes+and+Animation+in+LaTeX/English/</a>





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

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

Online feedback link was shared among participants.

Date: 19/09/2022

  
Prof. Ashlesha Adsul

  
Prof. S.S. Hajare

  
Prof. Veer S.M.

  
Dr. Thakare S. B.

FDP/SDP Coordinator  
IIT Bombay Spoken Tutorial



HOD  
E & TC Engineering Department

RCC  
IIT Bombay Spoken Tutorial

Principal





	<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 Student & Faculty Development Program on Java

Date of Event: 1 Nov to 5 Nov 2022

Time of event: Full Day (Online Spoken Tutorial)

Name of Event Coordinators: Prof. Ashlesha Adsul

Name of resource Person/ Speaker (If Applicable):

Brief Introduction of Resource Person/Speaker (If Applicable):

Target Audience with count:

Sr. No.	Participants	No. of Participants
1.	Faculties	1
2.	Students	60
TOTAL		61

Brief Description of Event:



Java[ <http://java.sun.com> ]is a free and open source high level programming language. It is simple as well as object oriented language. Till date, the Java platform has attracted more than 6.5 million software developers. Java Platform, Standard Edition (Java SE) lets you develop and deploy Java applications on desktops and servers, as well as today's demanding Embedded and Real-Time environments.From laptops to mobile phones, game consoles to scientific supercomputers, music players to the Internet,Set-top boxes to printers, Web cams to medical devices,Ooops that is a huge list to follow,Java is everywhere!!!!

This set of tutorials will cover features and usage of Java version 1.6.x Please see the associated text box of individual spoken tutorials on the website to decide the versions of Java and OS to which it is applicable.

The Spoken Tutorial Effort for Java is contributed jointly by **TalentSprint, Hyderabad** and the **Spoken Tutorial Team, IIT Bombay**. Other contributors who helped in the creation of the scripts are Prathamesh Salunke, Arya Ratish, Ashwini Patil.

Learners: UG/PG CSE/IT/CS students.



	<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>			

Event Schedule:

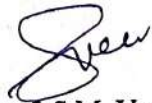
Sr. No.	DATE	Topic	Link
1.	1 Nov 2022	Getting started with java	<a href="https://spoken-tutorial.org/watch/Java/Getting+started+java+Installation/English/">https://spoken-tutorial.org/watch/Java/Getting+started+java+Installation/English/</a>
2.	2 Nov 2022	Eclipse and hello World Program in Eclipse	<a href="https://spoken-tutorial.org/watch/Java/Hello+World+Program+in+Eclipse/English/">https://spoken-tutorial.org/watch/Java/Hello+World+Program+in+Eclipse/English/</a>
3.	3 Nov 2022	Primitive type conversion	<a href="https://spoken-tutorial.org/watch/Java/Primitive+type+conversions/English/">https://spoken-tutorial.org/watch/Java/Primitive+type+conversions/English/</a>
4.	4 Nov 2022	Logical Operators	<a href="https://spoken-tutorial.org/watch/Java/Logical+Operations/English/">https://spoken-tutorial.org/watch/Java/Logical+Operations/English/</a>
5.	5 Nov 2022	For loop and array	<a href="https://spoken-tutorial.org/watch/Java/For+Loop/English/">https://spoken-tutorial.org/watch/Java/For+Loop/English/</a>

Photographs: Online event

Date: 05 Nov 2022



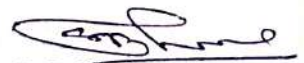
Prof. Ashlesha Adsul  
Event Coordinator



Prof. S.M. Veer  
Remote Centre,  
Coordinator





Prof. Shailesh Hajare  
Head, E&TC Department



Dr. S. B. Thakare  
Principal





	<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 Student & Faculty Development Program on Introduction to Computers

Date of Event: 6 July 2020 to 11 July 2020

Time of event: Full Day (Online Spoken Tutorial)

Name of Event Coordinators: Prof. Ashlesha Adsul

Name of resource Person/ Speaker (If Applicable):

Brief Introduction of Resource Person/Speaker (If Applicable):

Target Audience with count:

Sr. No.	Participants	No. of Participants
1.	Faculties	2
2.	Students	16
TOTAL		18

Brief Description of Event:

"Introduction to Computers" tutorials have been created with the intention of providing basic information about a computer, printer and an email account. These cover information on parts of computer, connections between various components and devices, printer configuration, creating an email account (gmail), sending an email, receiving an email, sharing via Drive, etc.

Course Contents:

1. Getting to know computers
  - The various components of a computer
  - To connect the various components of computer
2. Printer Connection
  - How to connect printer to a computer.
  - Configuring the settings.
  - Test print.
  - Printing a pdf document.







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**EVENT REPORT**

3. Introduction to Gmail

- Create a new google account
- Login to gmail using the google account
- Write an email
- Send an email
- View an email and logout of gmail.
- We will also learn about some of the important mailboxes like Inbox

4. Compose Options for Email

- The email recipients, namely, To, Cc, Bcc.
- Format the email text.
- Attach files to emails.
- Share files via Google Drive.
- Insert a photo or link into an email and about the Compose window options

5. Google Drive Options

- Options available in Google Drive like:
- Creating a document, a spreadsheet and a presentation
- Uploading files & folders
- And Sharing options like:
  - Can View
  - Can Comment
  - Can Edit

Event Schedule:

Sr. No.	DATE	Topic	Link
1.	6 July 2020	Getting to know computers	<a href="https://spoken-tutorial.org/watch/Introduction+to+Computers/Getting+to+know+computers/English/">https://spoken-tutorial.org/watch/Introduction+to+Computers/Getting+to+know+computers/English/</a>
2.	7 July 2020	Printer Connection	<a href="https://spoken-tutorial.org/watch/Introduction+to+Computers/Printer+Connection/English/">https://spoken-tutorial.org/watch/Introduction+to+Computers/Printer+Connection/English/</a>





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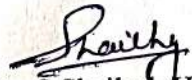
EVENT REPORT


3.	8 July 2020	Introduction to Gmail	<a href="https://spoken-tutorial.org/watch/Introduction+to+Computers/Introduction+to+Gmail/English">https://spoken-tutorial.org/watch/Introduction+to+Computers/Introduction+to+Gmail/English</a>
4.	9 July 2020	Compose Options for Email	<a href="https://spoken-tutorial.org/watch/Introduction+to+Computers/Compose+Options+for+Email/English/">https://spoken-tutorial.org/watch/Introduction+to+Computers/Compose+Options+for+Email/English/</a>
5.	11 July 2020	Google Drive Options	<a href="https://spoken-tutorial.org/watch/Introduction+to+Computers/Google+Drive+Options/English/">https://spoken-tutorial.org/watch/Introduction+to+Computers/Google+Drive+Options/English/</a>

Date: 11 July 2020

  
Prof. Ashlesha Adsul  
Event Coordinator

  
Prof. S.M. Veer  
Remote Centre,  
Coordinator

  
Prof. Shailesh Hajare  
Head, E&TC Department

  
Dr. S. B. Thakare  
Principal







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



Record No.: ACA/D/021  
Revision: 00

DoI: 21/01/2019

**EVENT REPORT**

**Name of Event:** Five Days Faculty Development Program as well as Student Development Program on "OpenFOAM" organized by Department of Civil Engineering in association with Spoken Tutorial IIT Bombay

**Date of Event:** 08/11/2021 to 12/11/2021

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

**Name of Event Coordinator:** Prof. Jamadade S.S.

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

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

Career 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.

**Audience with Count:**

- Students and Faculty : 69

**Brief Description of Event:**

- Introduction of Inaugural Function:

Civil Engineering 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 "OpenFOAM" on 08/11/2021 to 12/11/2021

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

Daily video links was shared by Coordinator every day at 9.00 am. Daily quiz link was also shared by coordinator every day at 5.00 pm and that link was open till 09.00 pm on the same day. It was mandatory for participants to attempt the quiz within scheduled time.







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



Record No.: ACA/D/021

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**EVENT REPORT**

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 -1 Schedule (Monday, 08/11/2021):**

On 8<sup>th</sup> November 2021 i.e. on day one, total 3 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
01	Overview of OpenFOAM	<a href="https://spoken-tutorial.org/watch/OpenFOAM+version+7/Overview+of+OpenFOAM+7/English/">https://spoken-tutorial.org/watch/OpenFOAM+version+7/Overview+of+OpenFOAM+7/English/</a>
02	Installing OpenFOAM in Ubuntu	<a href="https://spoken-tutorial.org/watch/OpenFOAM+version+7/Installing+OpenFOAM+in+Ubuntu+Linux/English/">https://spoken-tutorial.org/watch/OpenFOAM+version+7/Installing+OpenFOAM+in+Ubuntu+Linux/English/</a>
03	Setting-up a Test Case in OpenFOAM	<a href="https://spoken-tutorial.org/watch/OpenFOAM+version+7/Setting-up+a+Test+Case+in+OpenFOAM/English/">https://spoken-tutorial.org/watch/OpenFOAM+version+7/Setting-up+a+Test+Case+in+OpenFOAM/English/</a>

**DAY -2 Schedule (Tuesday, 09/11/2021):**

On 9<sup>th</sup> November 2021 i.e. on day second, total 2 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
01	Creating 2D Channel Geometry and Mesh in OpenFOAM	<a href="https://spoken-tutorial.org/watch/OpenFOAM+version+7/Creating+2D+Channel+Geometry+and+Mesh+in+OpenFOAM/English/">https://spoken-tutorial.org/watch/OpenFOAM+version+7/Creating+2D+Channel+Geometry+and+Mesh+in+OpenFOAM/English/</a>
02	Multi-block Meshing of a 2D Geometry in OpenFOAM	<a href="https://spoken-tutorial.org/watch/OpenFOAM+version+7/Multi-block+Meshing+of+a+2D+Geometry+in+OpenFOAM/English/">https://spoken-tutorial.org/watch/OpenFOAM+version+7/Multi-block+Meshing+of+a+2D+Geometry+in+OpenFOAM/English/</a>





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



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

**EVENT REPORT**

**DAY -3 Schedule (Wednesday, 10/11/2021):**

On 10<sup>th</sup> November 2021 i.e. on day fourth, total 2 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
<u>01</u>	Creating 3D Pipe Geometry and Mesh in OpenFOAM	<a href="https://spoken-tutorial.org/watch/OpenFOAM+version+7/Creating+3D+Pipe+Geometry+and+Mesh+in+OpenFOAM/English/">https://spoken-tutorial.org/watch/OpenFOAM+version+7/Creating+3D+Pipe+Geometry+and+Mesh+in+OpenFOAM/English/</a>
<u>02</u>	Simulating Hagen Poiseuille flow through a pipe in OpenFOAM	<a href="https://spoken-tutorial.org/watch/OpenFOAM+version+7/Simulating+Hagen+Poiseuille+flow+through+a+pipe+in+OpenFOAM/English/">https://spoken-tutorial.org/watch/OpenFOAM+version+7/Simulating+Hagen+Poiseuille+flow+through+a+pipe+in+OpenFOAM/English/</a>

**DAY -4 Schedule (Thursday, 11/ 11/2021):**

On 11<sup>th</sup> November 2021 i.e. on day fourth, total 2 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
<u>01</u>	Basic Post Processing using ParaView	<a href="https://spoken-tutorial.org/watch/OpenFOAM+version+7/Basic+Post+Processing+using+ParaView/English/">https://spoken-tutorial.org/watch/OpenFOAM+version+7/Basic+Post+Processing+using+ParaView/English/</a>
<u>02</u>	Simulation of a 2D Turbulent Flow in a Channel using OpenFOAM	<a href="https://spoken-tutorial.org/watch/OpenFOAM+version+7/Simulation+a+2D+Turbulent+Flow+in+a+Channel+using+OpenFOAM/English/">https://spoken-tutorial.org/watch/OpenFOAM+version+7/Simulation+a+2D+Turbulent+Flow+in+a+Channel+using+OpenFOAM/English/</a>







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Anantrao Pawar College of Engineering & Research



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EVENT REPORT

**DAY -5 Schedule (Friday, 12/11/2021):**

On 12<sup>th</sup> November 2021 i.e. on day fifth, total 02 topic were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
<u>01</u>	Turbulence Modelling in OpenFOAM	<a href="https://spoken-tutorial.org/watch/OpenFOAM+version+7/Turbulence+Modelling+in+OpenFOAM/English/">https://spoken-tutorial.org/watch/OpenFOAM+version+7/Turbulence+Modelling+in+OpenFOAM/English/</a>
<u>02</u>	Grid Resolution and Convergence in OpenFOAM	<a href="https://spoken-tutorial.org/watch/OpenFOAM+version+7/Grid+Resolution+and+Convergence+in+OpenFOAM/English/">https://spoken-tutorial.org/watch/OpenFOAM+version+7/Grid+Resolution+and+Convergence+in+OpenFOAM/English/</a>

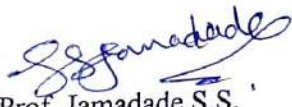
• **Feedback/Q-A Session/Valedictory Function:**


Online feedback link was shared among participants.


• **Vote of Thanks:**


Prof. Jamadade S.S. (Coordinator of Workshop) has given the vote of thanks on last day of FDP/SDP.

Date: 12/11/2021

  
Prof. Jamadade S.S.  
FDP/SDP Coordinator  
IIT Bombay Spoken Tutorial

  
Dr. Shelar A.B.  
HOD, Civil Engineering  
Department

  
Prof. S. M. Veer  
RCC IIT Bombay  
Spoken Tutorial

  
Dr. Thakare S.B.  
Principal







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



**Record No.: ACA/D/021  
Revision: 00**

**DoI: 21/01/2019**

**EVENT REPORT**

**Name of Event:** Five Days Faculty Development Program as well as Student Development Program on “Blender” organized by Department of Civil Engineering in association with Spoken Tutorial IIT Bombay

**Date of Event:** 07/12/2021 to 11/12/2021

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

**Name of Event Coordinator:** Prof. Jamadade S.S.

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

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

Carrer 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.

**Audience with Count:**

- **Students and Faculty : 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 “Blender” on 07/12/2021 to 11/12/2021

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

Daily video links was shared by Coordinator every day at 9.00 am. Daily quiz link was also shared by coordinator every day at 5.00 pm and that link was open till 09.00 pm on the same day. It was mandatory for participants to attempt the quiz within scheduled time.



	<b>Akhil Bharatiya Maratha Shikshan Parishad's 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>	
<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 -1 Schedule (Tuesday, 07/12/2021):**

On 7<sup>th</sup> December 2021 i.e. on day one, total 3 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
01	Hardware Requirements for Blender	<a href="https://spoken-tutorial.org/watch/Blender/Hardware+requirement+to+install+Blender/English/">https://spoken-tutorial.org/watch/Blender/Hardware+requirement+to+install+Blender/English/</a>
02	Installation Blender in Windows	<a href="https://spoken-tutorial.org/watch/Blender/Installation+Process+for+Windows/English/">https://spoken-tutorial.org/watch/Blender/Installation+Process+for+Windows/English/</a>
03	3D Cursor	<a href="https://spoken-tutorial.org/watch/Blender/3D+Cursor/English/">https://spoken-tutorial.org/watch/Blender/3D+Cursor/English/</a>

**DAY -2 Schedule (Wednesday, 08/12/2021):**

On 08<sup>th</sup> December 2021 i.e. on day second, total 2 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
01	Navigation - Moving in 3D Space	<a href="https://spoken-tutorial.org/watch/Blender/Moving+in+3D+Space/English/">https://spoken-tutorial.org/watch/Blender/Moving+in+3D+Space/English/</a>
02	Navigation - Camera View	<a href="https://spoken-tutorial.org/watch/Blender/Camera+View+Settings/English/">https://spoken-tutorial.org/watch/Blender/Camera+View+Settings/English/</a>
03	Basic Description of Blender Interface	<a href="https://spoken-tutorial.org/watch/Blender/The+Blender+Interface/English/">https://spoken-tutorial.org/watch/Blender/The+Blender+Interface/English/</a>







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



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

**EVENT REPORT**

**DAY -3 Schedule (Thursday, 09/12/2021):**

On 09th December 2021 i.e. on day fourth, total 2 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
<u>01</u>	How to Change Window types in Blender	<a href="https://spoken-tutorial.org/watch/Blender/How+to+Change+Window+types+in+Blender/English/">https://spoken-tutorial.org/watch/Blender/How+to+Change+Window+types+in+Blender/English/</a>
<u>02</u>	Types of Windows - File Browser and Info Panel	<a href="https://spoken-tutorial.org/watch/Blender/Types+of+Windows+File+Browser+Info+Panel/English/">https://spoken-tutorial.org/watch/Blender/Types+of+Windows+File+Browser+Info+Panel/English/</a>
<u>03</u>	Types of Windows - User Preferences	<a href="https://spoken-tutorial.org/watch/Blender/Types+of+Windows+User+Preference/English/">https://spoken-tutorial.org/watch/Blender/Types+of+Windows+User+Preference/English/</a>



**DAY -4 Schedule (Friday, 10/12/2021):**

On 10th December 2021 i.e. on day fourth, total 2 topic were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
<u>01</u>	Types of Windows - Outliner	<a href="https://spoken-tutorial.org/watch/Blender/Types+of+Windows+Outliner/English/">https://spoken-tutorial.org/watch/Blender/Types+of+Windows+Outliner/English/</a>
<u>02</u>	Types of Windows - Properties Part 1	<a href="https://spoken-tutorial.org/watch/Blender/Types+of+Windows+Properties+Part+1/English/">https://spoken-tutorial.org/watch/Blender/Types+of+Windows+Properties+Part+1/English/</a>
<u>03</u>	Types of Windows - Properties Part 2	<a href="https://spoken-tutorial.org/watch/Blender/Types+of+Windows+Properties+Part+2/English/">https://spoken-tutorial.org/watch/Blender/Types+of+Windows+Properties+Part+2/English/</a>





	<b>AkhilBharatiya Maratha ShikshanParishad'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>			

**DAY -5 Schedule (Saturday, 11/12/2021):**

On 11<sup>th</sup> December 2021 i.e. on day fifth, total 02 topic were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
<b>01</b>	Types of Windows - Properties Part 3	<a href="https://spoken-tutorial.org/watch/Blender/Types+of+Windows+Properties+Part+3/English/">https://spoken-tutorial.org/watch/Blender/Types+of+Windows+Properties+Part+3/English/</a>
<b>02</b>	Types of Windows - Properties Part 4	<a href="https://spoken-tutorial.org/watch/Blender/Types+of+Windows+Properties+Part+4/English/">https://spoken-tutorial.org/watch/Blender/Types+of+Windows+Properties+Part+4/English/</a>
<b>03</b>	Types of Windows - Properties Part 5	<a href="https://spoken-tutorial.org/watch/Blender/Types+of+Windows+Properties+Part+5/English/">https://spoken-tutorial.org/watch/Blender/Types+of+Windows+Properties+Part+5/English/</a>

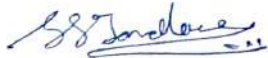
• **Feedback/Q-A Session/Valedictory Function:**

Online feedback from link was shared among participants.

• **Vote of Thanks:**

Prof. Jamadade S.S. (Coordinator of Workshop) has given the vote of thanks on last day of FDP/SDP.

Date: 11 /12/2021



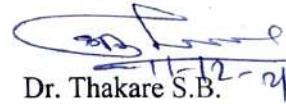
Prof. Jamadade S.S.  
FDP/SDP Coordinator  
IIT Bombay Spoken Tutorial

  
11/12/2021

Dr. Shelar A.B.  
HOD, Civil Engineering  
Department

  
11/12/21

Prof. S. M. Veer  
RCC IIT Bombay  
Spoken Tutorial

  
11/12-21

Dr. Thakare S.B.  
Principal





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



**Record No.: ACA/D/021  
Revision: 00**

**DoI: 21/01/2019**

**EVENT REPORT**

**Name of Event:** Five Days Faculty Development Program as well as Student Development Program on “C and CPP” organized by Department of Civil Engineering in association with Spoken Tutorial IIT Bombay

**Date of Event:** 14/12/2021 to 18/12/2021

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

**Name of Event Coordinator:** Prof. Jamadade S.S.

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

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

Career 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.

**Audience with Count:**

- **Students and Faculty : 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 “C and CPP” on 14/12/2021 to 18/12/2021

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

Daily video links was shared by Coordinator every day at 9.00 am. Daily quiz link was also shared by coordinator every day at 5.00 pm and that link was open till 09.00 pm on the same day. It was mandatory for participants to attempt the quiz within scheduled time.







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



Record No.: ACA/D/021  
Revision: 00

DoI: 21/01/2019

EVENT REPORT

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 -1 Schedule (Tuesday, 14/12/2021:**

On 14<sup>th</sup> December 2021 i.e. on day one, total 4 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
<u>01</u>	First C Program	<a href="https://spoken-tutorial.org/watch/C+and+Cpp/First+C+Program/English/">https://spoken-tutorial.org/watch/C+and+Cpp/First+C+Program/English/</a>
<u>02</u>	First C++ Program	<a href="https://spoken-tutorial.org/watch/C+and+Cpp/First+Cpp+Program/English/">https://spoken-tutorial.org/watch/C+and+Cpp/First+Cpp+Program/English/</a>
<u>03</u>	Tokens in C and C++	<a href="https://spoken-tutorial.org/watch/C+and+Cpp/Tokens/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Tokens/English/</a>
<u>04</u>	Functions	<a href="https://spoken-tutorial.org/watch/C+and+Cpp/Functions/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Functions/English/</a>

**DAY -2 Schedule (Wednesday, 15/12/2021:**

On 15<sup>th</sup> December 2021 i.e. on day second, total 4 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
<u>01</u>	Scope of Variables	<a href="https://spoken-tutorial.org/watch/C+and+Cpp/Scope+Of+Variables/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Scope+Of+Variables/English/</a>
<u>02</u>	Check the conditions in a program	<a href="https://spoken-tutorial.org/watch/C+and+Cpp/If+And+Else+If+statement/English/">https://spoken-tutorial.org/watch/C+and+Cpp/If+And+Else+If+statement/English/</a>
<u>03</u>	Nested if and switch statement	<a href="https://spoken-tutorial.org/watch/C+and+Cpp/Nested+If+And+Switch+Statement/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Nested+If+And+Switch+Statement/English/</a>
<u>04</u>	Increment and Decrement Operators	<a href="https://spoken-tutorial.org/watch/C+and+Cpp/Increment+And+Decrement+Operators/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Increment+And+Decrement+Operators/English/</a>

**DAY -3 Schedule (Thursday, 16/12/2021):**







EVENT REPORT

On 16<sup>th</sup> December 2021 i.e. on day fourth, total 4 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
<u>01</u>	Arithmetic Operators	<a href="https://spoken-tutorial.org/watch/C+and+Cpp/Arithmetic+Operators/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Arithmetic+Operators/English/</a>
<u>02</u>	Relational Operators	<a href="https://spoken-tutorial.org/watch/C+and+Cpp/Relational+Operators/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Relational+Operators/English/</a>
<u>03</u>	Logical Operators	<a href="https://spoken-tutorial.org/watch/C+and+Cpp/Logical+Operators/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Logical+Operators/English/</a>
<u>04</u>	Loops	<a href="https://spoken-tutorial.org/watch/C+and+Cpp/Loops/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Loops/English/</a>

**DAY -4 Schedule (Friday, 17/12/2021):**

On 17<sup>th</sup> December 2021 i.e. on day fourth, total 4 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
<u>01</u>	Arrays	<a href="https://spoken-tutorial.org/watch/C+and+Cpp/Arrays/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Arrays/English/</a>
<u>02</u>	Working with 2-D Arrays	<a href="https://spoken-tutorial.org/watch/C+and+Cpp/Working+With+2D+Arrays/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Working+With+2D+Arrays/English/</a>
<u>03</u>	Strings	<a href="https://spoken-tutorial.org/watch/C+and+Cpp/Strings/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Strings/English/</a>
<u>04</u>	String Library Functions	<a href="https://spoken-tutorial.org/watch/C+and+Cpp/String+Library+Functions/English/">https://spoken-tutorial.org/watch/C+and+Cpp/String+Library+Functions/English/</a>

**DAY -5 Schedule (Saturday, 18/12/2021):**

On 18<sup>th</sup> December 2021 i.e. on day fifth, total 4 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
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Akhil Bharatiya Maratha Shikshan Parishad's  
Anantrao Pawar College of Engineering & Research



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01	Working with Structures	<a href="https://spoken-tutorial.org/watch/C+and+Cpp/Working+With+Structures/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Working+With+Structures/English/</a>
02	Understanding Pointers	<a href="https://spoken-tutorial.org/watch/C+and+Cpp/Understanding+Pointers/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Understanding+Pointers/English/</a>
03	Function call	<a href="https://spoken-tutorial.org/watch/C+and+Cpp/Function+Call/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Function+Call/English/</a>
04	Files in C	<a href="https://spoken-tutorial.org/watch/C+and+Cpp/File+Handling+In+C/English/">https://spoken-tutorial.org/watch/C+and+Cpp/File+Handling+In+C/English/</a>

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

Online feedback from link was shared among participants.

• **Vote of Thanks:**

Prof. Jamadade S.S. (Coordinator of Workshop) has given the vote of thanks on last day of FDP/SDP.

Date: 18 /12/2021

Prof. Jamadade S.S.  
FDP/SDP Coordinator  
IIT Bombay Spoken Tutorial

Dr. Shelar A.B.  
HOD, Civil Engineering  
Department

Prof. S. M. Veer  
RCC IIT Bombay  
Spoken Tutorial

Dr. Thakare S.B.  
Principal







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



**Record No.: ACA/D/021  
Revision: 00**

**DoI: 21/01/2019**

**EVENT REPORT**

**Name of Event:** Five Days Faculty Development Program as well as Student Development Program on "PYTHON" organized by Department of Civil Engineering in association with Spoken Tutorial IIT Bombay

**Date of Event:** 18/01/2022 to 22/01/2022

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

**Name of Event Coordinator:** Prof. Jamadade S.S.

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

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

Career 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.

**Audience with Count:**

- **Students and Faculty : 194**

**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 "PYTHON" on 18/01/2022 to 22/01/2022

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

Daily video links was shared by Coordinator every day at 9.00 am. Quiz link was also shared by coordinator at last day at 4.00 pm and that link was open till 09.00 pm on the same day. It was mandatory for participants to attempt the quiz within scheduled time.





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



Record No.: ACA/D/021  
Revision: 00

DoI: 21/01/2019

EVENT REPORT

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 -1 Schedule (Tuesday, 18/01/2022):**

On 18<sup>th</sup> January 2022 i.e. on day one, total 4 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
<u>01</u>	Getting started with IPython	<a href="https://spoken-tutorial.org/watch/Python+3.4.3/Getting+started+with+IPython/English/">https://spoken-tutorial.org/watch/Python+3.4.3/Getting+started+with+IPython/English/</a>
<u>02</u>	Using plot command interactively	<a href="https://spoken-tutorial.org/watch/Python+3.4.3/Using+plot+command+interactively/English/">https://spoken-tutorial.org/watch/Python+3.4.3/Using+plot+command+interactively/English/</a>
<u>03</u>	Embellishing a plot	<a href="https://spoken-tutorial.org/watch/Python+3.4.3/Embellishing+a+plot/English/">https://spoken-tutorial.org/watch/Python+3.4.3/Embellishing+a+plot/English/</a>
<u>04</u>	Saving plots	<a href="https://spoken-tutorial.org/watch/Python+3.4.3/Saving+plots/English/">https://spoken-tutorial.org/watch/Python+3.4.3/Saving+plots/English/</a>



**DAY -2 Schedule (Wednesday, 19/01/2022):**

On 19<sup>th</sup> January 2022 i.e. on day second, total 4 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
<u>01</u>	Multiple plots	<a href="https://spoken-tutorial.org/watch/Python+3.4.3/Multiple+plots/English/">https://spoken-tutorial.org/watch/Python+3.4.3/Multiple+plots/English/</a>
<u>02</u>	Subplots	<a href="https://spoken-tutorial.org/watch/Python+3.4.3/Subplots/English/">https://spoken-tutorial.org/watch/Python+3.4.3/Subplots/English/</a>
<u>03</u>	Additional features of IPython	<a href="https://spoken-tutorial.org/watch/Python+3.4.3/Additional+features+of+IPython/English/">https://spoken-tutorial.org/watch/Python+3.4.3/Additional+features+of+IPython/English/</a>
<u>04</u>	Loading Data From Files	<a href="https://spoken-tutorial.org/watch/Python+3.4.3/Loading+Data+From+Files/English/">https://spoken-tutorial.org/watch/Python+3.4.3/Loading+Data+From+Files/English/</a>





	<b>AkhilBharatiya Maratha ShikshanParishad'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>			

**DAY -3 Schedule (Thursday, 20/01/2022):**

On 20<sup>th</sup> January 2022 i.e. on day fourth, total 4 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
<u>01</u>	Plotting Data	<a href="https://spoken-tutorial.org/watch/Python+3.4.3/Plotting+Data/English/">https://spoken-tutorial.org/watch/Python+3.4.3/Plotting+Data/English/</a>
<u>02</u>	Other Types Of Plots	<a href="https://spoken-tutorial.org/watch/Python+3.4.3/Other+Types+Of+Plots/English/">https://spoken-tutorial.org/watch/Python+3.4.3/Other+Types+Of+Plots/English/</a>
<u>03</u>	Plotting Charts	<a href="https://spoken-tutorial.org/watch/Python+3.4.3/Plotting+Charts/English/">https://spoken-tutorial.org/watch/Python+3.4.3/Plotting+Charts/English/</a>
<u>04</u>	Getting started with Lists	<a href="https://spoken-tutorial.org/watch/Python+3.4.3/Getting+started+with+Lists/English/">https://spoken-tutorial.org/watch/Python+3.4.3/Getting+started+with+Lists/English/</a>

**DAY -4 Schedule (Friday, 21/01/2022):**

On 21<sup>th</sup> January 2022 i.e. on day fourth, total 4 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
<u>01</u>	Getting started with for	<a href="https://spoken-tutorial.org/watch/Python+3.4.3/Getting+started+with+for/English/">https://spoken-tutorial.org/watch/Python+3.4.3/Getting+started+with+for/English/</a>
<u>02</u>	Getting started with strings	<a href="https://spoken-tutorial.org/watch/Python+3.4.3/Getting+started+with+strings/English/">https://spoken-tutorial.org/watch/Python+3.4.3/Getting+started+with+strings/English/</a>
<u>03</u>	Getting started with files	<a href="https://spoken-tutorial.org/watch/Python+3.4.3/Getting+started+with+files/English/">https://spoken-tutorial.org/watch/Python+3.4.3/Getting+started+with+files/English/</a>
<u>04</u>	Parsing data	<a href="https://spoken-tutorial.org/watch/Python+3.4.3/Parsing+data/English/">https://spoken-tutorial.org/watch/Python+3.4.3/Parsing+data/English/</a>

**DAY -5 Schedule (Saturday, 22/01/2022):**

On 22<sup>nd</sup> January 2022 i.e. on day fifth, total 4 topics were conducted through Spoken Tutorial. Details of topics are as given below:





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



Record No.: ACA/D/021  
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Topic No.	Topics for Video Lectures	Video Link
01	Working with Structures	<a href="https://spoken-tutorial.org/watch/C+and+Cpp/Working+With+Structures/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Working+With+Structures/English/</a>
02	Understanding Pointers	<a href="https://spoken-tutorial.org/watch/C+and+Cpp/Understanding+Pointers/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Understanding+Pointers/English/</a>
03	Function call	<a href="https://spoken-tutorial.org/watch/C+and+Cpp/Function+Call/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Function+Call/English/</a>
04	Files in C	<a href="https://spoken-tutorial.org/watch/C+and+Cpp/File+Handling+In+C/English/">https://spoken-tutorial.org/watch/C+and+Cpp/File+Handling+In+C/English/</a>

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

Online feedback from link was shared among participants.

• **Vote of Thanks:**

Prof. Jamadade S.S. (Coordinator of Workshop) has given the vote of thanks on last day of FDP/SDP.

Date: 22 /01/2022

Prof. Jamadade S.S.  
FDP/SDP Coordinator  
IIT Bombay Spoken Tutorial



Dr. Shelar A.B.  
HOD, Civil Engineering  
Department

Prof. S.M. Veer  
RCC IIT Bombay  
Spoken Tutorial

Dr. Thakare S.B.  
Principal





	<b>Akhil Bharatiya Maratha Shikshan Parishad's 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>	
<b>EVENT REPORT</b>			

**Name of Event:** Five Days Faculty Development Program as well as Student Development Program on “**ANDROID APP USING KOTLIN**” organized by Department of Civil Engineering in association with Spoken Tutorial IIT Bombay

**Date of Event:** 28/02/2022 to 05/03/2022

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

**Name of Event Coordinator:** Prof. Jamadade S.S.

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

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

Career 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:** 18
- **Students:** 195

**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 “**ADVANCED CPP**” on 28/02/2022 to 05/03/2022

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

Daily video links was shared by Coordinator every day at 9.00 am. Quiz link was also shared by coordinator at last day at 4.00 pm and that link was open till 09.00 pm on the same day. It was mandatory for participants to attempt the quiz within scheduled time.





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



Record No.: ACA/D/021  
Revision: 00

DoI: 21/01/2019

EVENT REPORT

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 -1 Schedule (28/02/2022, Monday)**

On 28<sup>th</sup> February 2022 i.e. on day one, total 2 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
01	Classes and Objects in C++	<a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Classes+And+Objects/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Classes+And+Objects/English/</a>
02	Constructor and Destructor	<a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Constructor+And+Destructor/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Constructor+And+Destructor/English/</a>

**DAY -2 Schedule (02/03/2022, Wednesday)**

On 2<sup>nd</sup> March 2022 i.e. on day second, total 2 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
01	Static members in C++	<a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Static+Members/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Static+Members/English/</a>
02	Inheritance	<a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Inheritance/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Inheritance/English/</a>

**DAY -3 Schedule (03/03/2022, Thursday)**

On 3<sup>rd</sup> March 2022 i.e. on day fourth, total 2 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
01	More on Inheritance	<a href="https://spoken-tutorial.org/watch/Advanced+Cpp/More+On+Inheritance/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/More+On+Inheritance/English/</a>







AkhilBharatiya Maratha Shikshan Parishad's  
Anantrao Pawar College of Engineering & Research



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02	Function Overloading and Overriding	<a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Function+Overloading+And+Overriding/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Function+Overloading+And+Overriding/English/</a>
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DAY -4 Schedule (04/03/2022, Friday)

On 4<sup>th</sup> March 2022 i.e. on day fourth, total 2 topics were conducted through Spoken Tutorial. Details of topics are as given below:

Topic No.	Topics for Video Lectures	Video Link
01	Polymorphism in C++	<a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Polymorphism/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Polymorphism/English/</a>
02	Abstract class in C++	<a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Abstract+Class/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Abstract+Class/English/</a>

DAY -5 Schedule (05/03/2022, Friday)

On 5<sup>th</sup> March 2022 i.e. on day fifth, total 2 topics were conducted through Spoken Tutorial. Details of topics are as given below:

Topic No.	Topics for Video Lectures	Video Link
01	Friend Function	<a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Friend+Function/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Friend+Function/English/</a>
02	Exception Handling	<a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Exception+Handling/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Exception+Handling/English/</a>

• Feedback/Q-A Session/Valedictory Function:

Online feedback from link was shared among participants.

• Vote of Thanks:

Prof. Jamadade S.S. (Coordinator of Workshop) has given the vote of thanks on last day of FDP/SDP.

Date: 05/03/2022

Prof. Jamadade S.S.

FDP/SDP Coordinator

IIT Bombay Spoken Tutorial

Dr. Shelar A.B.

HOD

Civil Engineering Department

Prof. Veer S.M.

RCC

IIT Bombay Spoken Tutorial

Dr. Thakare S.B.

Principal





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



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**EVENT REPORT**

**Name of Event:** Five Days Faculty Development Program as well as Student Development Program on “**ADVANCED CPP**” organized by Department of Civil Engineering in association with Spoken Tutorial IIT Bombay

**Date of Event:** 26/04/2022 to 30/04/2022

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

**Name of Event Coordinator:** Prof. Jamadade S.S.

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

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

Carrer 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.

**Audience with Count:**

**Students and Faculty: 204**

**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 “**ADVANCED CPP**” on 26/04/2022 to 30/04/2022

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

Daily video links was shared by Coordinator every day at 9.00 am. Quiz link was also shared by coordinator at last day at 4.00 pm and that link was open till 09.00 pm on the same day. It was mandatory for participants to attempt the quiz within scheduled time.







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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 -1 Schedule (26/04/2022, Tuesday)**

On 26<sup>th</sup> April 2022 i.e. on day one, total 2 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
<u>01</u>	Classes and Objects in C++	<a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Classes+And+Objects/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Classes+And+Objects/English/</a>
<u>02</u>	Constructor and Destructor	<a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Constructor+And+Destructor/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Constructor+And+Destructor/English/</a>

**DAY -2 Schedule (27/04/2022, Wednesday)**

On 27<sup>th</sup> March 2022 i.e. on day second, total 2 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
<u>01</u>	Static members in C++	<a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Static+Members/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Static+Members/English/</a>
<u>02</u>	Inheritance	<a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Inheritance/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Inheritance/English/</a>





**EVENT REPORT**

**DAY -3 Schedule (28/04/2022, Thursday)**

On 28<sup>th</sup> April 2022 i.e. on day fourth, total 2 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
01	More on Inheritance	<a href="https://spoken-tutorial.org/watch/Advanced+Cpp/More+On+Inheritance/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/More+On+Inheritance/English/</a>
02	Function Overloading and Overriding	<a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Function+Overloading+And+Overriding/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Function+Overloading+And+Overriding/English/</a>

**DAY -4 Schedule (29/04/2022, Friday)**

On 29<sup>th</sup> April 2022 i.e. on day fourth, total 2 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
01	Polymorphism in C++	<a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Polymorphism/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Polymorphism/English/</a>
02	Abstract class in C++	<a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Abstract+Class/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Abstract+Class/English/</a>

**DAY -5 Schedule (30/04/2022, Friday)**

On 30<sup>th</sup> April 2022 i.e. on day fifth, total 2 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
01	Friend Function	<a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Friend+Function/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Friend+Function/English/</a>
02	Exception Handling	<a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Exception+Handling/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Exception+Handling/English/</a>







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



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• Feedback/Q-A Session/Valedictory Function:

Online feedback from link was shared among participants.

• Vote of Thanks:

Prof. Jamadade S.S. (Coordinator of Workshop) has given the vote of thanks on last day of FDP/SDP.

Date: 30/04/2022

Prof. Jamadade S.S.  
FDP/SDP Coordinator  
IIT Bombay Spoken Tutorial



Dr. Shelar A.B.  
HOD

Civil Engineering Department IIT Bombay Spoken Tutorial

Prof. Veer S.M.  
RCC

Dr. Thakare S.B.  
Principal



	<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:** Five Days Faculty Development Program as well as Student Development Program on “LaTeX” organized by Department of Civil Engineering in association with Spoken Tutorial IIT Bombay

**Date of Event:** 1 June 2020 to 5 June 2020

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

**Name of Event Coordinator:** Prof. Naikwadi S.R.

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

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

Career 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: 10
- Students: 215

**Brief Description of Event:**

• **Introduction of Inaugural Function:**

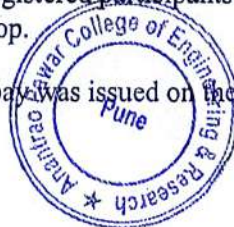
Civil Engineering Department of Anantrao Pawar College of Engineering and Research, Pune in association with Spoken Tutorial, IIT Bombay organized One-week Faculty Development Program as well as Student Development Program on “LaTeX” on 01/06/2020 to 05/06/2020.

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



Daily video links was shared by Coordinator every day at 9.00 am. Daily quiz link was also shared by coordinator every day at 5.00 pm and that link was open till 09.00 pm on the same day. It was mandatory for participants to attempt the quiz within scheduled time.

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.





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

- **Session Description:**

**DAY -1 Schedule (Monday, 01/06/2020):**

On 01<sup>st</sup> June 2020 i.e. on day one, total 3 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
01	LaTeX on Windows using TeXworks	<a href="https://spoken-tutorial.org/watch/LaTeX/LaTeX+on+Windows+using+TeXworks/English/">https://spoken-tutorial.org/watch/LaTeX/LaTeX+on+Windows+using+TeXworks/English/</a>
02	Report Writing	<a href="https://spoken-tutorial.org/watch/LaTeX/Report+Writing/English/">https://spoken-tutorial.org/watch/LaTeX/Report+Writing/English/</a>
03	Letter Writing	<a href="https://spoken-tutorial.org/watch/LaTeX/Letter+Writing/English/">https://spoken-tutorial.org/watch/LaTeX/Letter+Writing/English/</a>

**DAY -2 Schedule (Tuesday, 02/06/2020):**

On 02<sup>nd</sup> June 2020 i.e. on day second, total 3 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
01	Mathematical Typesetting	<a href="https://spoken-tutorial.org/watch/LaTeX/Mathematical+Typesetting/English/">https://spoken-tutorial.org/watch/LaTeX/Mathematical+Typesetting/English/</a>
02	Equations	<a href="https://spoken-tutorial.org/watch/LaTeX/Equations/English/">https://spoken-tutorial.org/watch/LaTeX/Equations/English/</a>
03	Numbering Equations	<a href="https://spoken-tutorial.org/watch/LaTeX/Numbering+Equations/English/">https://spoken-tutorial.org/watch/LaTeX/Numbering+Equations/English/</a>

**DAY -3 Schedule (Wednesday, 03/06/2020):**

On 03<sup>rd</sup> June 2020 i.e. on day fourth, total 3 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>





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01	Tables & Figures	<a href="https://spoken-tutorial.org/watch/LaTeX/Tables+and+Figures/English/">https://spoken-tutorial.org/watch/LaTeX/Tables+and+Figures/English/</a>
02	Beamer	<a href="https://spoken-tutorial.org/watch/LaTeX/Beamer/English/">https://spoken-tutorial.org/watch/LaTeX/Beamer/English/</a>
03	Bibilography	<a href="https://spoken-tutorial.org/watch/LaTeX/Bibliography/English/">https://spoken-tutorial.org/watch/LaTeX/Bibliography/English/</a>

DAY -4 Schedules (Thursday, 04/06/2020):

On 04<sup>th</sup> June 2020 i.e. on day fourth, total 3 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
01	Feedback Diagram with Maths	<a href="https://spoken-tutorial.org/watch/LaTeX/Feedback+diagram+with+Maths/English/">https://spoken-tutorial.org/watch/LaTeX/Feedback+diagram+with+Maths/English/</a>
02	New Command in Latex	<a href="https://spoken-tutorial.org/watch/LaTeX/newcommand+in+LaTeX/English/">https://spoken-tutorial.org/watch/LaTeX/newcommand+in+LaTeX/English/</a>
03	New Environment in Latex	<a href="https://spoken-tutorial.org/watch/LaTeX/newenvironment+in+LaTeX/English/">https://spoken-tutorial.org/watch/LaTeX/newenvironment+in+LaTeX/English/</a>

DAY -5 Schedule (Friday, 05/06/2020):

On 05<sup>th</sup> June 2020 i.e. on day fifth, total 03 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
01	Writing Style Files in Latex	<a href="https://spoken-tutorial.org/watch/LaTeX/Writing+Style+Files+in+LaTeX/English/">https://spoken-tutorial.org/watch/LaTeX/Writing+Style+Files+in+LaTeX/English/</a>
02	Indic Language Typesetting in Latex	<a href="https://spoken-tutorial.org/watch/LaTeX/Indic+Language+Typesetting+in+LaTeX/English/">https://spoken-tutorial.org/watch/LaTeX/Indic+Language+Typesetting+in+LaTeX/English/</a>
03	Beamer Themes and Animation	<a href="https://spoken-tutorial.org/watch/LaTeX/Beamer+Themes+and+Animation+in+LaTeX/English/">https://spoken-tutorial.org/watch/LaTeX/Beamer+Themes+and+Animation+in+LaTeX/English/</a>







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

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**EVENT REPORT**

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

Online feedback link was shared among participants.

• **Vote of Thanks:**

Prof. Naikwadi S.R. (Coordinator of Workshop) has given the vote of thanks on last day of FDP/SDP.

Date: 05/06/2020

Prof. Naikwadi S.R.

FDP/SDP Coordinator  
IIT Bombay Spoken Tutorial

Dr. Shelar A.B.

HOD  
Civil Engineering Department



Prof. Veer S.M.

RCC  
IIT Bombay Spoken Tutorial

Dr. Thakare S. B.

Principal



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

**Name of Event:** One-week Faculty Development Program as well as Student Development Program on “**QCAD**” organized by Department of Civil Engineering in association with Spoken Tutorial IIT Bombay

**Date of Event:** 02<sup>nd</sup> November 2020 to 06<sup>th</sup> November 2020

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

**Name of Event Coordinator:** Prof. Naikwadi S.R.

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

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

Career 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:**
- **Students:**

**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 “**QCAD**” on 02<sup>nd</sup> November 2020 to 06<sup>th</sup> November 2020.

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

Daily video links was shared by Coordinator every day at 9.00 am. Daily quiz link was also shared by coordinator every day at 5.00 pm and that link was open till 09.00 pm on the same day. It was mandatory for participants to attempt the quiz within scheduled time.





	<b>Akhil Bharatiya Maratha Shikshan Parishad'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:**

- **First Day Sessions (02<sup>nd</sup> November):**

On 02<sup>nd</sup> November 2020 i.e. on day one, total 1 topic were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
1	Introduction to OCAD Menu Items and Toolbar Drawing Objects. Snapping Tools. Using Layers	<a href="https://spoken-tutorial.org/watch/QCad/Introduction+to+QCAD/English/">https://spoken-tutorial.org/watch/QCad/Introduction+to+QCAD/English/</a>

- **Second Day Session (03<sup>rd</sup> November):**

On 03<sup>rd</sup> November 2020 i.e. on day second, total 3 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
2	Drawing Methods in OCAD Cartesian Coordinate System Using Command line to Draw Objects Drawing Methods	<a href="https://spoken-tutorial.org/watch/QCad/Drawing+Methods+in+QCAD/English/">https://spoken-tutorial.org/watch/QCad/Drawing+Methods+in+QCAD/English/</a>

- **Third Day Session (04<sup>th</sup> November):**



On 04<sup>th</sup> November 2020 i.e. on day third, total 1 topic were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
3	Using Modification Tools Trim Copy Move Rotate	<a href="https://spoken-tutorial.org/watch/QCad/Using+Modification+Tools+I/English/">https://spoken-tutorial.org/watch/QCad/Using+Modification+Tools+I/English/</a>

- **Fourth Day Session (05<sup>th</sup> November):**

On 05<sup>th</sup> November 2020 i.e. on day fourth, total 1 topic were conducted through Spoken Tutorial. Details of topics are as given below:



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<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
4	Using Modification Tools to <u>Stretch and Mirror</u> in QCAD <u>Stretch Mirror</u>	<a href="https://spoken-tutorial.org/watch/QCad/Modification+Tools+to+Stretch+and+Mirror/English/">https://spoken-tutorial.org/watch/QCad/Modification+Tools+to+Stretch+and+Mirror/English/</a>

- **Fifth Day Session (06<sup>th</sup> November):**

On 6<sup>th</sup> November 2020 i.e. on day fifth, total 01 topic were conducted through Spoken Tutorial. Details of topics are as given below:

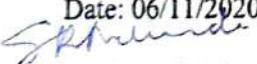
<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
5	Using Modification Tools to <u>Scale and Rotate</u> in QCAD <u>Scale Rotate Two</u>	<a href="https://spoken-tutorial.org/watch/QCad/Modification+Tools+to+Scale+and+Rotate/English/">https://spoken-tutorial.org/watch/QCad/Modification+Tools+to+Scale+and+Rotate/English/</a>

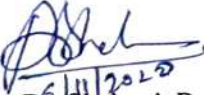
- **Feedback/Q-A Session/Valedictory Function:**

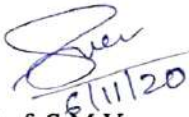
Online feedback through link was shared among participants.

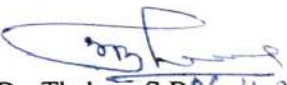
- **Vote of Thanks:**

Prof. Naikwadi S.R. (Coordinator of Workshop) has given the vote of thanks on last day of FDP/SDP.

Date: 06/11/2020  
  
 Prof. Naikwadi S.R.  
 FDP/SDP Coordinator  
 IIT Bombay Spoken Tutorial



  
 Dr. Shelar A.B.  
 HOD, Civil Engineering  
 Department

  
 Prof. S.M. Veer  
 RCC IIT Bombay  
 Spoken Tutorial

  
 Dr. Thakare S.B. 06-11-20  
 Principal





	<b>Akhil Bharatiya Maratha Shikshan Parishad's 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>	
<b>EVENT REPORT</b>			

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

**Date of Event:** 28<sup>th</sup> December 2020 to 01<sup>st</sup> January 2021

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

**Name of Event Coordinator:** Prof. Naikwadi S.R.

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

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

Career 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: 03
- Students: 74

**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 "QGIS" on 28<sup>th</sup> December 2020 to 01<sup>st</sup> January 2021.

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

Daily video links was shared by Coordinator every day at 9.00 am. Daily quiz link was also shared by coordinator every day at 5.00 pm and that link was open till 09.00 pm on the same day. It was mandatory for participants to attempt the quiz within scheduled time.





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



Record No.: ACA/D/021  
Revision: 00

DoI: 21/01/2019

**EVENT REPORT**

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 -1 Schedule (Monday, 28/12/2020:**

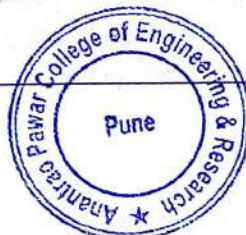
On 28<sup>th</sup> December 2020 i.e. on day one, total 3 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
01	Installation of QGIS	<a href="https://spoken-tutorial.org/watch/QGIS/Installation+of+QGIS/English/">https://spoken-tutorial.org/watch/QGIS/Installation+of+QGIS/English/</a>
02	Coordinate Reference Systems	<a href="https://spoken-tutorial.org/watch/QGIS/Coordinate+Reference+Systems/English/">https://spoken-tutorial.org/watch/QGIS/Coordinate+Reference+Systems/English/</a>
03	Digitizing Map Data	<a href="https://spoken-tutorial.org/watch/QGIS/Digitizing+Map+Data/English/">https://spoken-tutorial.org/watch/QGIS/Digitizing+Map+Data/English/</a>

**DAY -2 Schedule (Tuesday, 29/12/2020:**

On 29<sup>th</sup> December 2020 i.e. on day second, total 3 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
01	Importing Spreadsheets	<a href="https://spoken-tutorial.org/watch/QGIS/Importing+Spreadsheets/English/">https://spoken-tutorial.org/watch/QGIS/Importing+Spreadsheets/English/</a>
02	Vector Data Styling	<a href="https://spoken-tutorial.org/watch/QGIS/Vector+Data+Styling/English/">https://spoken-tutorial.org/watch/QGIS/Vector+Data+Styling/English/</a>
03	Geometric Properties of Vectors	<a href="https://spoken-tutorial.org/watch/QGIS/Geometric+Properties+of+Vectors/English/">https://spoken-tutorial.org/watch/QGIS/Geometric+Properties+of+Vectors/English/</a>







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



Record No.: ACA/D/021

DoI: 21/01/2019

Revision: 00

EVENT REPORT

DAY -3 Schedule (Wednesday, 30/12/2020):

On 30<sup>st</sup> December 2020 i.e. on day fourth, total 3 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
01	Raster Data Styling	<a href="https://spoken-tutorial.org/watch/QGIS/Raster+Data+Styling/English/">https://spoken-tutorial.org/watch/QGIS/Raster+Data+Styling/English/</a>
02	Creating a Map	<a href="https://spoken-tutorial.org/watch/QGIS/Creating+a+Map/English/">https://spoken-tutorial.org/watch/QGIS/Creating+a+Map/English/</a>
03	Creating Dataset Using Google Earth Pro	<a href="https://spoken-tutorial.org/watch/QGIS/Creating+Dataset+Using+Google+Earth+Pro/English/">https://spoken-tutorial.org/watch/QGIS/Creating+Dataset+Using+Google+Earth+Pro/English/</a>

DAY -4 Schedule (Thursday, 31/12/2020):

On 31<sup>st</sup> December 2020 i.e. on day fourth, total 3 topic were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
01	Plugins	<a href="https://spoken-tutorial.org/watch/QGIS/Plugins/English/">https://spoken-tutorial.org/watch/QGIS/Plugins/English/</a>
02	Table Joins and Spatial Joins	<a href="https://spoken-tutorial.org/watch/QGIS/Table+Joins+and+Spatial+Joins/English/">https://spoken-tutorial.org/watch/QGIS/Table+Joins+and+Spatial+Joins/English/</a>
03	Nearest Neighbour Analysis	<a href="https://spoken-tutorial.org/watch/QGIS/Nearest+Neighbour+Analysis/English/">https://spoken-tutorial.org/watch/QGIS/Nearest+Neighbour+Analysis/English/</a>





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



Record No.: ACA/D/021  
Revision: 00

DoI: 21/01/2019

EVENT REPORT

DAY -5 Schedule (Friday, 01/01/2021):

On 01<sup>st</sup> January 2021 i.e. on day fifth, total 03 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
<u>01</u>	DEM Analysis	<a href="https://spoken-tutorial.org/watch/QGIS/DEM+Analysis/English/">https://spoken-tutorial.org/watch/QGIS/DEM+Analysis/English/</a>
<u>02</u>	Create Contour Lines	<a href="https://spoken-tutorial.org/watch/QGIS/Create+Contour+Lines/English/">https://spoken-tutorial.org/watch/QGIS/Create+Contour+Lines/English/</a>
<u>03</u>	Interpolation	<a href="https://spoken-tutorial.org/watch/QGIS/Interpolation/English/">https://spoken-tutorial.org/watch/QGIS/Interpolation/English/</a>


• Feedback/Q-A Session/Valedictory Function:


Online feedback from link was shared among participants.


• Vote of Thanks:


Prof. Naikwadi S.R. (Coordinator of Workshop) has given the vote of thanks on last day of FDP/SDP.

Date: 12/01/2021

  
Prof. Naikwadi S.R.  
FDP/SDP Coordinator  
IIT Bombay Spoken  
Tutorial

  
Dr. Shelar A.B.  
HOD, Civil Engineering  
Department

  
Prof. S.M. Veer  
RCC IIT Bombay  
Spoken Tutorial

  
Dr. Thakare S.B.  
Principal







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



Record No.: ACA/D/021  
Revision: 00

DoI: 21/01/2019

### EVENT REPORT

## Faculty & Student Development Program on “ExpEYES”

Name of Event: Faculty & Student Development Program on ExpEYES

Date of Event: 01.06.2020 to 05.06.2020

Name of Coordinator: Prof. Mandar Nitin Kakade

Target Audience: Faculty (55) & Students (54)

Brief Description of Event:

Department of E&TC Engineering, ABMSPs Anantrao Pawar College of Engineering & Research, Pune in Association with Spoken Tutorial, IIT Bombay organizes One Week Faculty Development Program & Student Development Program on ExpEYES from 01.06.2020 to 05.06.2020. During this program, Daily Quiz on Video lectures were scheduled for faculty and student participants. On last day of workshop, Feedback activity for Faculty members and Students was conducted. Total 109 registrations received for this program. Out of 109 registrations, Faculty registration were 55 and student registration were 54.

Conducted in Association With –



**spoken-tutorial**

Ministry of Human Resources and Development  
Govt Of India





**AKHIL BHARATIYA MARATHA SHIKSHAN PARISHAD'S  
ANANTRAO PAWAR COLLEGE OF ENGINEERING & RESEARCH**

Sr. No. 103, Parvati, Pune - 411 009.  
Tel.: 020-24218901/8959 Tele Fax : 020-24213929  
Web.: <http://www.abmospcoerpune.org> Email : [abmospcoe@yahoo.com](mailto:abmospcoe@yahoo.com)



Approved by AICTE & Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University  
**NAAC ACCREDITED**, DTE CODE :- EN 6794, AISHE CODE :- C-41484  
Savitribai Phule Pune University Identification No. PU/PN/Engg. / 441/2012.

**Schedule of One Week Faculty Development Program on "ExpEYES"**  
**Date: 1<sup>st</sup> June to 5<sup>th</sup> June 2020**

Link for all videos: [https://spoken-tutorial.org/tutorial-search/?search\\_foss=ExpEYES&search\\_language=English](https://spoken-tutorial.org/tutorial-search/?search_foss=ExpEYES&search_language=English)

Sr. No.	Date	Link for Video Lecture
1	01.06.2020	1. Overview of ExpEYES <a href="https://spoken-tutorial.org/watch/ExpEYES/Overview+of+ExpEYES/English/">https://spoken-tutorial.org/watch/ExpEYES/Overview+of+ExpEYES/English/</a>
		2. Introduction to ExpEYES Junior <a href="https://spokentutorial.org/watch/ExpEYES/Introduction+to+ExpEYES+Junior/English/">https://spokentutorial.org/watch/ExpEYES/Introduction+to+ExpEYES+Junior/English/</a>
2	02.06.2020	3. Panel Connections and Software Interface <a href="https://spoken-tutorial.org/watch/ExpEYES/Panel+connections+and+software+interface/English/">https://spoken-tutorial.org/watch/ExpEYES/Panel+connections+and+software+interface/English/</a>
		4. Communicating to ExpEYES using Python <a href="https://spoken-tutorial.org/watch/ExpEYES/Communicating+to+ExpEYES+using+Python/English/">https://spoken-tutorial.org/watch/ExpEYES/Communicating+to+ExpEYES+using+Python/English/</a>
3	03.06.2020	5. Conductivity of Ionic Solutions <a href="https://spoken-tutorial.org/watch/ExpEYES/Conductivity+of+ionic+solutions/English/">https://spoken-tutorial.org/watch/ExpEYES/Conductivity+of+ionic+solutions/English/</a>
		6. Electro-Magnetism <a href="https://spoken-tutorial.org/watch/ExpEYES/Electro-Magnetism/English/">https://spoken-tutorial.org/watch/ExpEYES/Electro-Magnetism/English/</a>
4	04.06.2020	7. Characteristics of Sound Waves <a href="https://spoken-tutorial.org/watch/ExpEYES/Characteristics+of+Sound+Waves/English/">https://spoken-tutorial.org/watch/ExpEYES/Characteristics+of+Sound+Waves/English/</a>
		8. Steady State Response of Circuits <a href="https://spoken-tutorial.org/watch/ExpEYES/Steady+state+response+of+circuits/English/">https://spoken-tutorial.org/watch/ExpEYES/Steady+state+response+of+circuits/English/</a>
5	05.06.2020	9. Transient Response of Circuits <a href="https://spoken-tutorial.org/watch/ExpEYES/Transient+Response+of+Circuits/English/">https://spoken-tutorial.org/watch/ExpEYES/Transient+Response+of+Circuits/English/</a>
		10. Diode-Rectifier-Transistor <a href="https://spoken-tutorial.org/watch/ExpEYES/Diode-Rectifier-Transistor/English/">https://spoken-tutorial.org/watch/ExpEYES/Diode-Rectifier-Transistor/English/</a>

*M.N. Kakade*

Prof.M.N.Kakade  
FDP Coordinator

*S.S. Hajare*



Prof.S.S.Hajare  
HOD & IQAC Coordinator

*S.B. Thakare*

Dr.S.B.Thakare  
Principal





	<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 Student & Faculty Development Program on Arduino

Date of Event: 2 Nov 2020 to 06 Nov 2020

Time of event: Full Day (Online Spoken Tutorial)

Name of Event Coordinators: Prof. Mandar Kakade

Name of resource Person/ Speaker (If Applicable): **Srikant Patnaik**

Brief Introduction of Resource Person/Speaker (If Applicable):

**Arduino** is an open source platform used for building electronics projects. Arduino consists of both a physical programmable circuit board or microcontroller and a software, **IDE** (Integrated Development Environment) that runs on the computer. It is used to write and upload computer code to the physical board.

**Arduino** board designs use a variety of microprocessors and controllers. The boards are equipped with sets of digital and analog input/output pins, USB connection which is used for loading programs from computers, power jack, reset button etc.

A program written with the **IDE** for **Arduino** is called a sketch. The **Arduino IDE** supports the languages C and C++ using special rules of code structuring. It consists of only two functions, setup and loop. The setup function is used to initialize variables, input and output pin modes and other libraries needed in the sketch. After setup has been called, function loop is executed repeatedly in the main program. It controls the board until the board is powered off or reset.

Arduino can interact with buttons, LEDs, motors, speakers, cameras, TV and smart phones etc. It can be used for almost any electronics projects.

The Spoken Tutorial effort for Arduino has been contributed by **Nirmala Venkat** and **Manivel** from Spoken Tutorials team and **Abhinav Dronamraju**, **Brijesh Gupta**, **Pratik Bhosale** and **Rajesh kushalkar** from FOSSEE team.

The domain review of basic level is done by **Srikant Patnaik** from FOSSEE. The domain review of Intermediate level is done by **Rajesh Kushalkar** from FOSSEE. The content for Advance level is contributed by **Prof. Sharma** from IIT Hyderabad.

**Learners:** High School and UG/PG Electronics students, hardware professional.

Target Audience with count:

Sr. No.	Participants	No. of Participants
1.	Faculties	03
2.	Students	84
TOTAL		87





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



Record No.: ACA/D/021  
Revision: 00

DoI: 21/01/2019

EVENT REPORT

Brief Description of Event:


**Outline:** Learning objectives of Arduino Prerequisites for learning Basic level Arduino tutorials and learning Intermediate level Arduino tutorials.


Event Schedule:


Sr. No.	DATE	Topic	Link
1.	2 Nov 2020	Overview of Arduino	<a href="https://spoken-tutorial.org/watch/Arduino/Overview+of+Arduino/English/">https://spoken-tutorial.org/watch/Arduino/Overview+of+Arduino/English/</a>
2.	3 Nov 2020	First Arduino Program	<a href="https://spoken-tutorial.org/watch/Arduino/First+Arduino+Program/English/">https://spoken-tutorial.org/watch/Arduino/First+Arduino+Program/English/</a>
3.	4 Nov 2020	Arduino with LCD	<a href="https://spoken-tutorial.org/watch/Arduino/Arduino+with+LCD/English/">https://spoken-tutorial.org/watch/Arduino/Arduino+with+LCD/English/</a>
4.	5 Nov 2020	Pulse Width Modulation	<a href="https://spoken-tutorial.org/watch/Arduino/Pulse+Width+Modulation/English/">https://spoken-tutorial.org/watch/Arduino/Pulse+Width+Modulation/English/</a>
5.	6 Nov 2020	Introduction to IoT	<a href="https://spoken-tutorial.org/watch/Arduino/Introduction+to+IoT/English/">https://spoken-tutorial.org/watch/Arduino/Introduction+to+IoT/English/</a>

Photographs: Online event

Date: 02 Nov 2020

  
Prof. Mandar Kakade  
Event Coordinator

  
Prof. S.M. Veer  
Remote Centre,  
Coordinator

  
Prof. Shailesh Hajare  
Head, E&TC Department

  
Dr. S. B. Thakare  
Principal







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



Record No.: ACA/D/021  
Revision: 00

DoI: 21/01/2019

**EVENT REPORT**

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

**Date of Event:** 21<sup>st</sup> Jan 2022 to 27<sup>th</sup> Jan 2022

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

**Name of Event Coordinator:** Prof. A. C. Adsul

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

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

Career 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 all the department are taking the benefits of the program.

**Target Audience with Count:**

- Faculty and Students: 36

**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 "eSim" on 21<sup>st</sup> Jan 2022 to 27<sup>th</sup> Jan 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 all the Study Material of eSim using following link:

[https://spoken-tutorial.org/tutorialsearch/?search\\_foss=eSim&search\\_language=English](https://spoken-tutorial.org/tutorialsearch/?search_foss=eSim&search_language=English)

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.



As

Prof. Ashlesha Adsul  
Event Coordinator

S.M. Veer

Prof. S.M. Veer  
Remote Centre,  
Coordinator

Shailsh



Prof. Shailesh Hajare  
Head, E&TC Department

S. B. Thakare

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: To conduct Spoken tutorial training program of Mechanical Engineering

Respected Sir,

I, Prof. N.A.Jadhav, working as Assistant Professor in Mechanical Engineering Department, request you to give me permission for conducting Workshop/ FDP for our students and faculty offered by Spoken Tutorial, IIT, Bombay. As per discussion with Head and Faculties of our department we are planning for "QCad" during 27 July 2020 to 31 July 2020 .

Kindly consider the request.

Thank You,



Yours Faithfully,



Prof. Nilesh Jadhav  
Assistant Professor,  
Mechanical Department

Date: 27/06/2020

---

Address: Sr. No. 103, Parvati, Pune- 411 009,  
Contact Details: Tel: 020-24218901/8959, Tele Fax:- 020-24213929  
Website: <http://www.abmspcoerpune.org>, Email : [abmspcoe@yahoo.com](mailto:abmspcoe@yahoo.com)

**Invitation for one week FDP on "QCad" (Department of Mechanical Engineering)**


Nilesh Jadhav <nilesh.jadhav@abmspcoerpune.org>  
To: teaching@abmspcoerpune.org

Wed, Jul 22, 2020 at 6:56 AM

Dear Sir/Madam,  
Department of Mechanical Engineering of ABMSP's Anantrao Pawar College of Engineering & Research Parvati, Pune is inviting you to attend "One Week Faculty Development Program on "QCad" Organized in association with IIT Bombay Spoken Tutorial.


**Registration Starts** : 22 July 2020


**Registration Note** : Limited seats Only

 **FDP Dates**: 27 July to 31 July 2020

 **Mode of Conduction**: Online

 **Registration Fees**: Free of Cost

 Interested participants can register for the Faculty Development Program by visiting the registration Link :  
[https://docs.google.com/forms/d/e/1FAIpQLSeJ1QCvWJLN-6-aGZPgpyYtbjjE8fP-aHvHp0ypCiML\\_KpixA/viewform?usp=sf\\_link](https://docs.google.com/forms/d/e/1FAIpQLSeJ1QCvWJLN-6-aGZPgpyYtbjjE8fP-aHvHp0ypCiML_KpixA/viewform?usp=sf_link)

 Join Whatsapp Group <https://chat.whatsapp.com/HAIDi8jTonDF1OCPTcO0vx>

 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 participants 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. Nilesh Jadhav (Ph. No – 9975303670)  
Department of Mechanical Engineering



**Patron**

Hon. Mrs. Pramila Gaikwad  
General Secretary,





2020-21-2

	<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 & Student Development Program on” QCad” in association with Spoken Tutorial, IIT Bombay

**Date of Event:** 27/07/2020 to 31/07/2020

**Name of Event coordinator:** Prof.Nilesh Jadhav

**Total Number of Participants:** 176

**Brief Description of Event:**

Department of Mechanical Engineering, ABMSP’s Anantrao Pawar College of Engineering and Research Pune in Association with Spoken Tutorial, IIT Bombay organizes one week Faculty Development Program and Student Development Program on “QCAD” from 27/07/2020 to 31/07/2020.

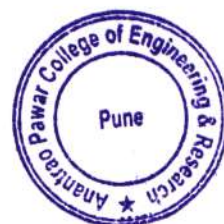
During this program, Quiz on Video Lecture were scheduled for faculty and Student Participants. On the last day of Workshop, Feedback activity for Faculty members and Student was conducted. Total 176 registrations received for this program.

**Conducted in Association with:**



**spoken-tutorial**

Powered by  
Ministry of Human Resources and Development,  
Government of India





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



Record No.: ACA/D/021  
Revision: 00

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EVENT REPORT

Schedule for Program is as follows:

Day	Date	Topic Name
1	27/07/2020	Introduction to QCAD
2	28/07/2020	Drawing Methods in QCAD
3	29/07/2020	Using Modification Tools I
4	30/07/2020	Modification Tools to Stretch and Mirror
5	31/07/2020	Modification Tools to Scale and Rotate

Link for study material: [https://spoken-tutorial.org/tutorial-search/?search\\_foss=Qcad&search\\_language=English](https://spoken-tutorial.org/tutorial-search/?search_foss=Qcad&search_language=English)

Date: 02/08/20

*Nilesh*

Prof. Nilesh Jadhav  
Event Coordinator

*Kandham*

Head of Department  
Mechanical Engineering



*Shinde*  
Principal



**ABMSP'S Anantrao Pawar College of Engineering and Research, Pune**  
**Department of Mechanical Engineering**  
**List of Participants for QCAD FDP (27 July to 31 July 2020)**

QCAD1	Prof.	Ashish	Pawar
QCAD2	Mr.	Akshay	Anjekar
QCAD3	Ms.	Gayatri	Patil
QCAD4	Mr.	Nitin	Shelar
QCAD5	Mr.	Santosh	Hiremath
QCAD6	Mr.	ZIYA GOUS	MAHMAD
QCAD7	Prof.	AMOL	MORE
QCAD8	Prof.	Kiran	Bhoite
QCAD9	Mr.	Shrikant	Belsare
QCAD10	Mr.	Prasad	Kulkarni
QCAD11	Mr.	Dilip	Panchal
QCAD12	Mr.	Manoj	Ghode
QCAD13	Prof.	Amit	Karwande
QCAD14	Prof.	DAYANAND	WADHWANKAR
QCAD15	Mrs.	Rita	Pimpalkar
QCAD16	Mr.	Amit	Wasnik
QCAD17	Mr.	RAKESH	JAGTAP
QCAD18	Mr.	PRASHANT	DESHMUKH
QCAD19	Mr.	Dilip	Choudhari
QCAD20	Prof.	Sachin	Shelke
QCAD21	Mr.	Pankaj	Beldar
QCAD22	Mr.	Mohnesh	Mandhre
QCAD23	Mr.	Sainand	Jadhav
QCAD24	Mr.	VIVEK	KOLHE
QCAD25	Mr.	Dipak	shelar
QCAD26	Mr.	Amit	Nichat
QCAD27	Prof.	Jitendra	Mahajan
QCAD28	Prof.	Sachin	Kulkarni
QCAD29	Prof.	Mahvi	Malik Shahzad
QCAD30	Mr.	Darshan	Kulkarni
QCAD31	Prof.	AMIT	KADAM
QCAD32	Prof.	Sneha	Salvekar
QCAD33	Mr.	Shailesh	Hajare
QCAD34	Prof.	Sumaiyya	Naikwadi
QCAD35	Mr.	CHE TAN	KOLAMBE
QCAD36	Prof.	Dipak	Patil
QCAD37	Prof.	Vikaskumar	Mehetre
QCAD38	Mr.	Prashant	Kuyate
QCAD39	Prof.	Kalyani	Kenghe
QCAD40	Prof.	Mahesh	Kumbhare
QCAD41	Prof.	Shreyas	Gosavi
QCAD42	Prof.	SANDEEP	RAUT
QCAD43	Prof.	Yogita	Medhane
QCAD44	Mr.	VAIBHAV	JADHAV
QCAD45	Prof.	VAIBHAV	RAHINJ
QCAD46	Mr.	Sachin	Rahinj
QCAD47	Mr.	Chetanraj	Patil
QCAD48	Prof.	Raju	Bhosale
QCAD49	Mr.	Sandip	Hankare
QCAD50	Mr.	Avinash	Somatkar

*Handwritten signature*

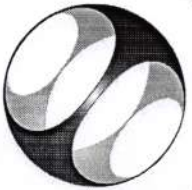


**ABMSP'S Anantrao Pawar College of Engineering and Research, Pune**  
**Department of Mechanical Engineering**  
**List of Participants for QCAD SDP (27 July to 31 July 2020)**

S-QCAD1	Mr.	Mandar	Kadbane
S-QCAD2	Mr.	Aniket	Thopte
S-QCAD3	Mr.	Aniket	Mirasdar
S-QCAD4	Mr.	Abhishek	Arote
S-QCAD5	Mr.	Sourabh	Patil
S-QCAD6	Mr.	Harsh	Shah
S-QCAD7	Mr.	tejas	kale
S-QCAD8	Mr.	Vedant	Dagdu
S-QCAD9	Mr.	Kundan	Jadhav
S-QCAD10	Mr.	Abhijeet	Shendage
S-QCAD11	Mr.	Pushkaraj	Kamthe
S-QCAD12	Mr.	Keshav	Zanje
S-QCAD13	Mr.	Amar	Maynor
S-QCAD14	Mr.	Muzammil	shaikh
S-QCAD15	Mr.	Karan	Pawar
S-QCAD16	Mr.	Pratik	Mankar
S-QCAD17	Mr.	Deepak	Kudave
S-QCAD18	Mr.	ABHIJEET	SUTAR
S-QCAD19	Mr.	Abhishek	Arote
S-QCAD20	Mr.	Siddharth	Shinde
S-QCAD21	Mr.	PRATHAMESH	KHATRI
S-QCAD22	Mr.	Sumit	Ekbote
S-QCAD23	Mr.	Vishal	Kanim
S-QCAD24	Mr.	Siddharth	Patil
S-QCAD25	Mr.	Sudhir	Jadhav
S-QCAD26	Mr.	Shreepad	Aher
S-QCAD27	Mr.	Harsh	Shah
S-QCAD28	Mr.	Shivdhan	Gupchup
S-QCAD29	Mr.	Bramhanand	Kirad
S-QCAD30	Mr.	JAKIR	PATHAN
S-QCAD31	Mr.	Rutvik	Deshpande
S-QCAD32	Mr.	Sourabh	Patil
S-QCAD33	Mr.	Mandar	Kadbane
S-QCAD34	Mr.	Muzammil	shaikh
S-QCAD35	Mr.	Keshav	Zanje
S-QCAD36	Mr.	Kashyap	Pawar
S-QCAD37	Mr.	Shripad	Alulkar
S-QCAD38	Ms.	Geeta	Kolhe
S-QCAD39	Mr.	Ayush	Shirke
S-QCAD40	Mr.	Ayush	Shirke
S-QCAD41	Mr.	VEDANT	DAGDU
S-QCAD42	Mr.	Omkar	Khalade
S-QCAD43	Mr.	Ahmed Wasi	Shaikh
S-QCAD44	Mr.	Ojas	Pisa
S-QCAD45	Mr.	SAURABH	SUTAR
S-QCAD46	Ms.	Raviraj	Nigade.
S-QCAD47	Mr.	Sanskar	Kulkarni
S-QCAD48	Ms.	Pratiksha	Birajdar
S-QCAD49	Mr.	Sanskar	Kulkarni
S-QCAD50	Mr.	Akshay	Shinde
S-QCAD51	Mr.	Prashant	Gujare
S-QCAD52	Mr.	Sohail	Inamdar
S-QCAD53	Mr.	Rupesh	Kudale
S-QCAD54	Mr.	Aniket	Thopte
S-QCAD55	Mr.	Mavank	Pavande







Spoken Tutorial  
Project at  
IIT Bombay

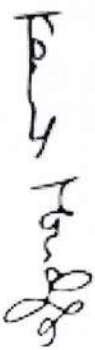
# Certificate of Participation

This is to certify that **SUMAIYYA NAIKWADI** participated in the **QCad** training organized at **Anantrao Pawar College Of Engineering & Research** in **July 2020** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.



A comprehensive set of topics pertaining to **QCad** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay.

August 31st 2020



  
Prof. Kannan M Moudgal  
IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial is a project at IIT Bombay, started with funding from the National Mission on Education through ICT (NME-ICT) Ministry of Education (previously MHRD), Govt. of India.

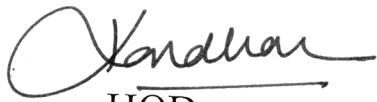
	Akhil Bharatiya Maratha Shikshan Parishad's		
	Anantrao Pawar College of Engineering & Research		
	Record No.: ADM/D/036B Revision: 00	DoI: 21/01/2019	
<b>Internal Correspondence For Department</b>			

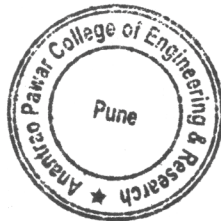
## Notice

All the students of Mechanical Engineering are instructed to attend online Student Development Programme on " Scilab" organized under Spoken tutorial, IIT Bombay on 26/05/2020 to 30/05/2020.

Date: 18/05/2020.

  
SDP Coordinator

  
HOD



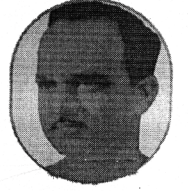
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Address: Sr. No. 103, Parvati, Pune- 411 009,  
Contact Details: Tel: 020-24218901/8959, Tele Fax:- 020-24213929  
Website: <http://www.abmspcoerpune.org>, Email :[abmspcoe@yahoo.com](mailto:abmspcoe@yahoo.com)





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



Record No.: ACA/D/021  
Revision: 00

DoI: 21/01/2019

**EVENT REPORT**

**Name of Event:** One week Faculty Development Program on "Scilab" in association with Spoken Tutorial, IIT Bombay

**Date of Event:** 26/05/2020 to 30/05/2020

**Name of Event coordinator:** Prof. Nilesh Jadhav

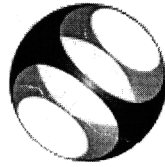
**Total Number of Participants:** 277

**Brief Description of Event:**

Department of Mechanical Engineering, ABMSP's Anantrao Pawar College of Engineering and Research Pune in Association with Spoken Tutorial, IIT Bombay organizes one week Faculty Development Program on "Scilab" from 26/05/2020 to 30/05/2020.

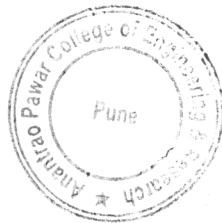
During this program, Quiz on Video Lecture were scheduled for faculty Participants. On the last day of Workshop, Feedback activity for Faculty was conducted. Total 47 registrations received for this program.

**Conducted in Association with:**



**spoken-tutorial**

Powered by  
Ministry of Human Resources and Development,  
Government of India





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



Record No.: ACA/D/021  
Revision: 00

DoI: 21/01/2019

EVENT REPORT

Schedule for Program is as follows:

Topic No.	Date	Topics for Video Lectures	Video Link
1	DAY 1 26/5/2020, Tuesday	Introduction+to+Scilab+and+its+benefits	<a href="https://spoken-tutorial.org/watch/Scilab/Introduction+to+Scilab+and+its+benefits/English/">https://spoken-tutorial.org/watch/Scilab/Introduction+to+Scilab+and+its+benefits/English/</a>
2		Self+learning+of+Scilab+through+Spoken+Tutorials	<a href="https://spoken-tutorial.org/watch/Scilab/Self+learning+of+Scilab+through+Spoken+Tutorials/English/">https://spoken-tutorial.org/watch/Scilab/Self+learning+of+Scilab+through+Spoken+Tutorials/English/</a>
3		The+amazing+resource+of+Scilab+Textbook+Companion	<a href="https://spoken-tutorial.org/watch/Scilab/The+amazing+resource+of+Scilab+Textbook+Companion/English/">https://spoken-tutorial.org/watch/Scilab/The+amazing+resource+of+Scilab+Textbook+Companion/English/</a>
4		Scilab+Lab+migration,+Toolboxes+and+Forums	<a href="https://spoken-tutorial.org/watch/Scilab/Scilab+Lab+migration,+Toolboxes+and+Forums/English/">https://spoken-tutorial.org/watch/Scilab/Scilab+Lab+migration,+Toolboxes+and+Forums/English/</a>
5		Installing	<a href="https://spoken-tutorial.org/watch/Scilab/Installing/English/">https://spoken-tutorial.org/watch/Scilab/Installing/English/</a>
6		Getting+Started	<a href="https://spoken-tutorial.org/watch/Scilab/Getting+Started/English/">https://spoken-tutorial.org/watch/Scilab/Getting+Started/English/</a>

Topic No.	Date	Topics for Video Lectures	Video Link
7	DAY 2 27/5/2020, Wednesday	Vector+Operations	<a href="https://spoken-tutorial.org/watch/Scilab/Vector+Operations/English/">https://spoken-tutorial.org/watch/Scilab/Vector+Operations/English/</a>
8		Matrix+Operations	<a href="https://spoken-tutorial.org/watch/Scilab/Matrix+Operations/English/">https://spoken-tutorial.org/watch/Scilab/Matrix+Operations/English/</a>
9		Conditional+Branching	<a href="https://spoken-tutorial.org/watch/Scilab/Conditional+Branching/English/">https://spoken-tutorial.org/watch/Scilab/Conditional+Branching/English/</a>
10		Iteration	<a href="https://spoken-tutorial.org/watch/Scilab/Iteration/English/">https://spoken-tutorial.org/watch/Scilab/Iteration/English/</a>
11		Scripts+and+Functions	<a href="https://spoken-tutorial.org/watch/Scilab/Scripts+and+Functions/English/">https://spoken-tutorial.org/watch/Scilab/Scripts+and+Functions/English/</a>
12		Plotting+2D+graphs	<a href="https://spoken-tutorial.org/watch/Scilab/Plotting+2D+graphs/English/">https://spoken-tutorial.org/watch/Scilab/Plotting+2D+graphs/English/</a>







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



Record No.: ACA/D/021  
Revision: 00

DoI: 21/01/2019

EVENT REPORT

Topic No.	Date	Topics for Video Lectures	Video Link
13	DAY 3 28/5/2020 , Thursday	Xcos+Introduction	<a href="https://spoken-tutorial.org/watch/Scilab/Xcos+Introduction/English/">https://spoken-tutorial.org/watch/Scilab/Xcos+Introduction/English/</a>
14		File+handling	<a href="https://spoken-tutorial.org/watch/Scilab/File+handling/English/">https://spoken-tutorial.org/watch/Scilab/File+handling/English/</a>
15		User+Defined+Input+and+Output	<a href="https://spoken-tutorial.org/watch/Scilab/User+Defined+Input+and+Output/English/">https://spoken-tutorial.org/watch/Scilab/User+Defined+Input+and+Output/English/</a>
16		Integration	<a href="https://spoken-tutorial.org/watch/Scilab/Integration/English/">https://spoken-tutorial.org/watch/Scilab/Integration/English/</a>
17		Solving+Non+linear+Equations	<a href="https://spoken-tutorial.org/watch/Scilab/Solving+Non+linear+Equations/English/">https://spoken-tutorial.org/watch/Scilab/Solving+Non+linear+Equations/English/</a>
18		Linear+equations+Gaussian+Methods	<a href="https://spoken-tutorial.org/watch/Scilab/Linear+equations+Gaussian+Methods/English/">https://spoken-tutorial.org/watch/Scilab/Linear+equations+Gaussian+Methods/English/</a>

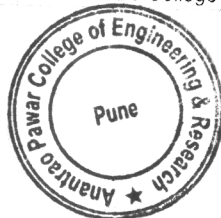
Topic No.	Date	Topics for Video Lectures	Video Link
19	DAY 4 29/5/2020 , Friday	Linear+equations+Iterative+Methods	<a href="https://spoken-tutorial.org/watch/Scilab/Linear+equations+Iterative+Methods/English/">https://spoken-tutorial.org/watch/Scilab/Linear+equations+Iterative+Methods/English/</a>
20		Interpolation	<a href="https://spoken-tutorial.org/watch/Scilab/Interpolation/English/">https://spoken-tutorial.org/watch/Scilab/Interpolation/English/</a>
21		ODE+Euler+methods	<a href="https://spoken-tutorial.org/watch/Scilab/ODE+Euler+methods/English/">https://spoken-tutorial.org/watch/Scilab/ODE+Euler+methods/English/</a>
22		ODE+Applications/	<a href="https://spoken-tutorial.org/watch/Scilab/ODE+Applications/English/">https://spoken-tutorial.org/watch/Scilab/ODE+Applications/English/</a>
23		Optimization+Using+Karmarkar+Function	<a href="https://spoken-tutorial.org/watch/Scilab/Optimization+Using+Karmarkar+Function/English/">https://spoken-tutorial.org/watch/Scilab/Optimization+Using+Karmarkar+Function/English/</a>
24		Digital+Signal+Processing	<a href="https://spoken-tutorial.org/watch/Scilab/Digital+Signal+Processing/English/">https://spoken-tutorial.org/watch/Scilab/Digital+Signal+Processing/English/</a>



**List of Registered Participants for One week FDP on Scilab (26th to 30th May 2020)  
by Mechanical Engineering Department**

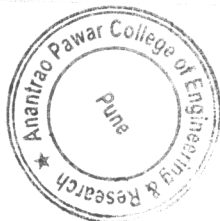
**Anantrao Pawar College of Engineering and Research, Pune-09**

ID No.	Title	First name of Participant	Last name of Participant	Name of Institute/organization
SCLB-001	Prof.	Vikaskumar	Mehre	Apcoer pune
SCLB-002	Prof.	Ganesh	Bhalerao	Dr. D. Y. Patil Institute of Technology Pimpri, Pune-18.
SCLB-003	Prof.	Prof.Prajakta	Kachare	Apcoer
SCLB-004	Prof.	ANBAZHAGAN	R	Vel Tech High Tech Dr. Rangarajan Dr. Sakunthala Engineering College
SCLB-005	Prof.	Dr. Amit	Patil	Zeal College of Engineering and Research, Narhe, Pune
SCLB-006	Prof.	Seema	Jadhav	Sinhgad College of Engineering, Pune
SCLB-007	Prof.	Shivraj	Patil	Sinhgad institute of technology Lonavla
SCLB-008	Prof.	DIPAK KISAN DOND	DOND	MET'S Institute of Engineering, Bhujbal Knowledge City, Adgoan, Nashik
SCLB-009	Prof.	Yuvraj	Khadke	Matoshri college of Engineering and Research Centre
SCLB-010	Prof.	KUNDAN	KOLAMBE	AISSMS COE
SCLB-011	Prof.	AMIT	PATIL	S.C.O.E. Kharghar
SCLB-012	Prof.	Mahesh	Shinde	JSPMS Jayawantrao Sawant College of Engineering
SCLB-013	Prof.	Dr. Manmohan	Bhoomkar	PVG's College of Engineering & Technology, parvati, pune09
SCLB-014	Prof.	Nitin	Patil	Cummins College of Engineering for Women
SCLB-015	Prof.	Suresh	R	Vel Tech High Tech Dr.Rangarajan Dr.Sakunthala Engineering College
SCLB-016	Prof.	Chetan	Kolambe	Anantrao Pawar College of Engineering and Research
SCLB-017	Prof.	Parag Dashrath	Jadhav	Late G N Sapkal College of Engineering
SCLB-018	Prof.	Ashwini	Chavan	CES RMD institute of management
SCLB-019	Prof.	Harshal	Salave	M. E. S. College of Engineering Pune
SCLB-020	Prof.	Prashant	Patil	Matoshri college of Engineering and Research Centre Nashik
SCLB-021	Prof.	Pankaj	Beldar	KKWIEER Nashik
SCLB-022	Prof.	VAIBHAV	JADHAV	KJCOEMR,PUNE
SCLB-023	Prof.	Prajakta	Gharge	NBN Sinhgad school of Engineering Pune
SCLB-024	Prof.	Manasi Mohan	Herlekar	Marathwada Mitra Mandal's Polytechnic Thergaon
SCLB-025	Prof.	PRATHAMESH	TATI	DYPIET Ambi
SCLB-026	Prof.	Swapnil	Shinde	MMCOE
SCLB-027	Prof.	Pradeep	Awaware	Anantrao Pawar College of Engineering and Research
SCLB-028	Prof.	Arun	Patil	JSPM, BSIOTR
SCLB-029	Prof.	Sudarshan	Martande	Dr. D Y Patil School of Engineering and Technology, Pune
SCLB-030	Prof.	Popat	Gunjal	AVCOE Sangamner
SCLB-031	Prof.	EASWARY	P	MAILAM ENGINEERING COLLEGE
SCLB-032	Prof.	Tushar	Gujrathi	SND COE & RC, YEOLA
SCLB-033	Prof.	Rohini	Bhoware	Dr.D.Y.Patil Science & Computer Science College,Akurdi,Pine-44
SCLB-034	Prof.	Mukund	Manas	KJCOEMR
SCLB-035	Prof.	Shivaji	Dudhbhate	KJ College of Engineering and Management Research, Pune
SCLB-036	Prof.	Snehal	Kulkarni	Vishwakarma arts ,commerce & science,Pune
SCLB-037	Prof.	Mr. Sagar	Patil	DYPSOEA
SCLB-038	Prof.	Dr. Tapobrata	Dey	D Y Patil College of Engineering, Akurdi, Pune
SCLB-039	Mr.	Pralhad	Pesode	MITWPU Pune
SCLB-040	Mr.	Eknath	Kurhe	Marathwada Mitramandal's Institute of Technology
SCLB-041	Miss.	Madhuri	Mazire	PDEA's Anantrao Pawar College ,Pirangut Pune
SCLB-042	Mr.	SATISH	BACHHAV	MCERC Nashik
SCLB-043	Mr.	Santosh	Khalkar	Sanghavi College of Engineering, Nashik
SCLB-044	Prof.	Harshal	Aher	SND COE & RC BABULGAON YEOLA
SCLB-045	Mr.	Sandesh	Gaikwad	Dhole Patil College Of Engineering Pune
SCLB-046	Mr.	Yuvraj	Chaudhary	MVPS's KBT College of Engineering,Nadhik





SCLB-047	Mr.	Nilesh	Patil	NBN SINHGAD SCHOOL OF ENGINEERING
SCLB-048	Miss.	Chetana	Girase	Dhole Patil Collage of Engineering
SCLB-049	Prof.	Shital	Bhosale	JSPM Narhe Technical Campus
SCLB-050	Mr.	Pankaj	Beldar	KKWIEER Nashik
SCLB-051	Prof.	Mahesh	Kumbhare	Anantrao Pawar College of Engineering and Research Pune
SCLB-052	Mr.	VAIBHAV	JADHAV	KJCOEMR,PUNE
SCLB-053	Miss.	Poonam	Jadhav	Vishwakarma college of arts commerce and science
SCLB-054	Mr.	Sunil	Shinde	RSCOE Poly Tathwade Pune33
SCLB-055	Mr.	Arun	Meshram	JSPM'S RSCOE II Shift Polytechnic Tathwade
SCLB-056	Prof.	Kaustubh	Kumbhar	AISSMS College of Engineering
SCLB-057	Mr.	Santosh	Kedari	MMCOE,Pune
SCLB-058	Miss.	Bhavana	Agarwal	PVG's College of Science
SCLB-059	Mr.	Aniket	Pawar	JSPM Rajarshi Shahu college of engineering Pune
SCLB-060	Mr.	Sandip	Hankare	JSPM NTC NARHE PUNE
SCLB-061	Prof.	Suhas	Magdum	SRTTC pune
SCLB-062	Mr.	Shriram	Phad	JSPM'S RSCOE, TATHWADE
SCLB-063	Mr.	Madhav	Gophane	Late G N Sapkal college of Engineering Nashik
SCLB-064	Mrs.	VRUSHALI	PATIL	Genba Sopanrao Moze College of Engineering, Balewadi, Pune
SCLB-065	Mr.	Vishwanath	Chavan	D.Y.Patil School of Engineering Academy Ambi Pune
SCLB-066	Mr.	SHIWAJI	GAYAKWAD	Gayakwad Shiwaji Ramesh
SCLB-067	Mr.	Mangesh	Panchbhai	K.K.Wagh Institute of Engineering Education and Research
SCLB-068	Prof.	DAYANAND	WADHWANKAR	IOKCOE,PUNE
SCLB-069	Miss.	Prajakta	Gharge	NBN Sinhgad school of engineering
SCLB-070	Mr.	Praveen	Kohak	Dr. Vithalrao Vikhe Patil college of engineering
SCLB-071	Prof.	Sainand	Jadhav	NBN Sinhgad School of Engineering Pune
SCLB-072	Prof.	Gaurav	Mahajan	PES's Modern College of Engineering
SCLB-073	Miss.	Vasundhara	Sutar	P K Technical Campus
SCLB-074	Mr.	Santosh	Hiremath	G H Raisoni College of Engineering and Management Pune Maharashtra
SCLB-075	Mr.	Kamal	Ukey	G H Raisoni College of Engineering and Management pune
SCLB-076	Prof.	AJINKYA	SALVE	Gokhale Education Society's R. H. Sapat College of Engineering, Management Studies and Research,Nashik
SCLB-077	Mr.	Sachin	Godase	Shree Ramchandra College of engineering Pune
SCLB-078	Prof.	Mahesh	Phatangare	Army Institute of Technology, Pune
SCLB-079	Mr.	Yogesh	Ingulakar	Dhole Patil college of engineering pune
SCLB-080	Prof.	Balaji	Kshirsagar	JSPM'S Rajarshi shahu college of engineering
SCLB-081	Mrs.	EESHWARI	RANSING	VCACS
SCLB-082	Mr.	Ramdas	Gadekar	jaihind college of Engineering
SCLB-083	Prof.	Ravindra	Kankariya	SNJB's Late Sau Kantabai Bhavarlalji Jain College of Engineering, Chandwad.
SCLB-084	Dr.	Sharad	Nikam	Government Polytechnic Napur
SCLB-085	Prof.	Jitendra	Mahajan	Late G N Sapkal College of Engineering, Nashik.
SCLB-086	Mrs.	Prajakta	Changan	Govt.Iti Ionand
SCLB-087	Miss.	Shamal	Vidhate	Government colleges of engineering awasri machar
SCLB-088	Mr.	Subhodh	Ghadge	SGO,COE
SCLB-089	Mr.	Nagareddy	Gadlegaonkar	G H Raisoni college of Engineering and Management Wagholi Pune
SCLB-090	Mr.	SANTOSH	RAUT	MMCOE, Pune
SCLB-091	Mrs.	Snehal	Kulkarni	Vishwakarma college of art, commerce & science, Pune
SCLB-092	Prof.	Rajusing	Rathod	K J College of Engineering and Management Research Pune
SCLB-093	Prof.	Pranali	Mahadik	APCOER,pune
SCLB-094	Mr.	prajwal	Taksande	Dhole Patil College of engineering pune
SCLB-095	Mr.	SANDEEP	BHASKAR	Dr.D.Y.Patil School of Engineering,Lohegaon,Pune
SCLB-096	Mr.	Sudarshan	Martande	Dr. D Y Patil school of engineering and technolgy
SCLB-097	Prof.	Amit	Kadam	APCOER, Pune-09
SCLB-098	Mr.	Parag	Marathe	Dr D Y Patil School of Engineering

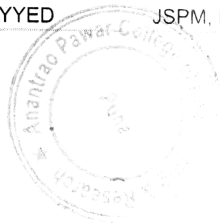


SCLB-099	Miss.	DHANASHREE	YEOLE	GCOEARA
SCLB-100	Mr.	HARSHAL	YEOLE	KBT
SCLB-101	Prof.	Vinod	Hiwase	PVGCOET, Pune-09
SCLB-102	Prof.	Dnyaneshwar	Kamble	ZCOER
SCLB-103	Prof.	Dhanashree	Ware	HSBPVT'S COE KASHTI
SCLB-104	Miss.	Ashwini	Kale	Kaveri College of Arts, Science and Commerce Pune
SCLB-105	Mr.	Shrikant	Thakare	Matoshri college of engineering and research center Nashik
SCLB-106	Mrs.	Suwrna	Sabnis	Kaveri College of Arts Science and Commerce, Pune.
SCLB-107	Prof.	Sandeep V.	Raut	Anantrao Pawar College of Engineering and Research
SCLB-108	Miss.	Snehal	Varpe	Kaveri college of arts, science and commerce pune.
SCLB-109	Miss.	Prajakta	Deshpande	New Art's commerce and Science college, Anmednagar
SCLB-110	Prof.	Jayant	Kulkarni	PVG'SCOET PARBATI PUNE-411009.
SCLB-111	Prof.	Snehal	Veer	APCOER, Pune
SCLB-112	Mr.	Suyash	Pawar	NDMVP KBTCOE Nashik
SCLB-113	Dr.	Kalpna	Ghatpande	Tilak Maharashtra Vidyapeeth ,Pune
SCLB-114	Mr.	SHASHIKANT	MARATHE	K.L.E's C. B. Kore Polytechnic Chikodi
SCLB-115	Mr.	Amit	Wasnik	Sinhgad Institute of Technology Lonavala
SCLB-116	Prof.	Rakesh	Patil	ABMSP'S Anantrao Pawar College of Engineering and Research parvati pune
SCLB-117	Mr.	ASHISH	UTAGE	MIT World Peace University, Pune
SCLB-118	Miss.	Surbhi	Mishra	Geetanjali Institute of Technical Studies
SCLB-119	Prof.	Shailesh Shivaji	Hajare	Anantrao Pawar College of Engineering & Research,Pune
SCLB-120	Prof.	Supriya	Balote	Anantrao Pawar college of Engineering & Research,Pune
SCLB-121	Mr.	SUSHIL	DESHPANDE	DR D Y PATIL INSTITUTE OF TECHNOLOGY PIMPRI PUNE
SCLB-122	Prof.	VIKAS	DESAI	AISSMS IOIT
SCLB-123	Mr.	CHANDRAKANT	BHANGE	AISSMS IOIT
SCLB-124	Prof.	Shekhar	Chavan	SIER, Agaskhind Nashik
SCLB-125	Prof.	Mayur	Bhosale	SSPM's SEC, Someshwarnagar
SCLB-126	Mr.	Suresh	Neharkar	Dr D Y Patil college of engineering and Innovation Pune
SCLB-127	Mrs.	Poonam	Jadhav	AISSMS IOIT
SCLB-128	Mr.	Kuldeep	Pawar	AISSMS IOIT Pune
SCLB-129	Mr.	Ashwinkumar	Somannavar	GVAIET
SCLB-130	Prof.	Praveenkumar	Huded	KLE Society
SCLB-131	Mr.	Harisha	S Marati	DSU
SCLB-132	Mr.	NARESH	S	JSW STEEL LIMITED
SCLB-133	Prof.	Ashish	Pawar	ABMSP's Anantrao Pawar College of Engineering and Research, Pune
SCLB-134	Dr.	Sanjay	Patil	College of Engineering And Technology,Akola
SCLB-135	Mr.	Ramesh	Mali	NBN Sinhgad School of Engineering Pune
SCLB-136	Prof.	PAWASE	AVINASH	S. N. Arts, D. J. M. Commerce & B. N. S. Science College, Sangamner.
SCLB-137	Mr.	Rahul Kumar Jagdishchandra	Sen	Tatva Institute of Technological Studies, Modasa
SCLB-138	Mr.	Amar Sureshrao	Pawade	M H Saboo Siddik College of Engineering
SCLB-139	Miss.	Amruta	Sonawane	Birajdar Institute
SCLB-140	Mrs.	Samidha	Jawade	MIT-WPU
SCLB-141	Dr.	GIRISH	MODAK	SPPU
SCLB-142	Mr.	Arun	Pansare	Sangamner College Sangamner
SCLB-143	Mr.	NAFEES AHMED	KHAN	M.H. Saboo Siddik College of Engineering
SCLB-144	Dr.	Jaydeep	Patil	AISSMS IOIT
SCLB-145	Miss.	Maithili	Jagdale	S.N Arts D.J.M.Commerce B.N.S Science College Sangamner
SCLB-146	Mrs.	RAJASHREE	GHORPADE	Trinity college Of Engineering and Research
SCLB-147	Mr.	Dinesh	Suryawanshi	SNJB's KBJ COE, Chandwad
SCLB-148	Mrs.	Vaishali	Bhimte	Anantrao Pawar college of engineering and research
SCLB-149	Prof.	SUMAIYYA	NAIKWADI	APCOER PUNE
SCLB-150	Mr.	Yogesh	Kulkarni	SNJB's Late Sau.K.B.Jain College of Engineering,Chandwad





SCLB-151	Prof.	Krishnakumar	Jere	Angadi Institute of Technology and Management Belagavi
SCLB-152	Prof.	ABILASH	DESAI	SDMCET, Dharwad
SCLB-153	Dr.	K. M.	Akkoli	Hirasugar Institute of Technology, Nidasoshi
SCLB-154	Prof.	Srikanth	K S	Karnataka State Labour Institute
SCLB-155	Mr.	Shivakant	Marihal	AGMRCET
SCLB-156	Prof.	Jagadeesh	Pattanashetti	Jain College of Engineering Belagavi
SCLB-157	Dr.	Sumedh	Ingle	SRES, SANJIVANI COLLEGE OF ENGINEERING, KOPARGAON
SCLB-158	Mr.	Vaibhav	Lule	Aaditya Engineering
SCLB-159	Prof.	MAHANTESH	TANODI	HIRASUGAR INSTITUTE OF TECHNOLOGY NIDASOSHI KARNATAKA
SCLB-160	Prof.	RAMESH V	NYAMAGOUD	HIRASUGAR INSTITUTE OF TECHNOLOGY, NIDASOSHI
SCLB-161	Mr.	Uday	Hadwale	PKTC CHAKAN PUNE
SCLB-162	Prof.	Suraj	Patil	KLS GOGTE INSTITUTE OF TECHNOLOGY BELAGAVI
SCLB-163	Mr.	Rahul	Chandore	SNJB's Late Sau K. B. Jain College of Engineering, Chandwad
SCLB-164	Prof.	ANAND	KULKARNI	KLS GOGTE INSTITUTE OF TECHNOLOGY
SCLB-165	Mr.	Bhushan	Gulve	Dr. VVPCOE Ahmednagar
SCLB-166	Prof.	Komal	Pansare	Vidyaniketan college of Engineering, Bota
SCLB-167	Dr.	Bhushan	Vidhale	G H Raisoni College of Engineering
SCLB-168	Mr.	Ravindra	Patil	Sandip Foundation
SCLB-169	Prof.	Shraddha	Bendsure	P K Technical Campus
SCLB-170	Prof.	Aparna	Ghadge	ACEM
SCLB-171	Mr.	Hamid	Shaikh	D Y Patil College of engineering, ambi
SCLB-172	Mr.	Dilip	Patil	VPKBIET Baramati
SCLB-173	Prof.	Anjali	Satre	Indira College of Architecture and Design
SCLB-174	Mrs.	Meghna	Patankar	Jspm's Rajarshi Shahu College Of Engineering
SCLB-175	Mr.	YASHVIN	GUPTA	Government Women Engineering College Ajmer
SCLB-176	Dr.	Rahul	Desai	Army Institute of Technology
SCLB-177	Mr.	Nikhil	Yadav	Women Engineering College
SCLB-178	Mr.	Sachin	Itape	Sspms Sec Someshwar
SCLB-179	Prof.	Pravin	Thorat	DYPIMCAM
SCLB-180	Mr.	Tushar	Kondhalkar	P k Technical Campus chakan
SCLB-181	Mr.	Vijay	Wairagade	ICEM
SCLB-182	Mr.	Vikas	Sharma	Galgotias University
SCLB-183	Prof.	Swapnil	Gorade	Pimpri-Chinchwad College of Engineering
SCLB-184	Prof.	Yogesh	Gandal	Dr D Y PATIL school of engineering, lohegaon, Pune
SCLB-185	Miss.	Monika	Kanase	Jaywant college of engineering and management Km Gad
SCLB-186	Mr.	Shrinivas	Suryawanshi	JSPM's ICOER Wagholi
SCLB-187	Miss.	Tara	Kumari	IIT Bombay spoken tutoria
SCLB-188	Miss.	Neha	Pal	Govt.women engineering college ajmer
SCLB-189	Mr.	Subodh	Ghadge	SGOI,COE
SCLB-190	Mr.	Yogesh Ravindra	Suryawanshi	JSPM'S Imperial College of Engineering & Research Wagholi Pune
SCLB-191	Mrs.	Praveda	Paranjape	College of engineering, Pune(Research scholar)
SCLB-192	Miss.	Samta	Yadav	women engineering college ajmer
SCLB-193	Mr.	Ameya	Kulkarni	Shri Chhatrapati Shivaji Maharaj College of Engineering
SCLB-194	Mr.	Anil	Disale	VPKBIET BARAMATI
SCLB-195	Mrs.	Leena	Deshmukh	MMIT
SCLB-196	Prof.	NILESHA	PATIL	SMT Kashibai Navale College Of Engg Vadgaon Pune
SCLB-197	Dr.	Sandip	Satav	JSPM's Jayawantrao Sawant College of Engineering Hadapsar Pune 411028
SCLB-198	Miss.	Surekha	Khot	ACPCE kharghar Navi mumbai
SCLB-199	Mrs.	Beena	Rawat	Govt Women Engineering Collage Ajmer
SCLB-200	Mr.	Mohit	Chittoria	Aryabhata Engineering College
SCLB-201	Mr.	PRATEEK	MALWE	Walchand College of Engineering Sangli Maharashtra
SCLB-202	Prof.	Lohit Andappa	Bajantri	G V Acharya Institute of Engineering & Technology
SCLB-203	Mrs.	GOUSIYA	SAYYED	JSPM, Rajarshi Shahu College of Engineering



SCLB-204	Dr.	Uttam	Kakade	Government College of Engineering and Research Avasari Khurd
SCLB-205	Miss.	Monika	Soni	Women engineering college ajmer
SCLB-206	Mr.	Fazal	Mohammed	Nawab Shah Alam Khan College of Engineering and Technology Hyderabad
SCLB-207	Miss.	Richa	Yadav	Govt Women Engineering College
SCLB-208	Miss.	Priya	Choudhary	Government women engineering college Ajmer
SCLB-209	Mr.	Vinayak	Nannojj	Jain College of Engineering, Belagavi
SCLB-210	Mr.	Rahul	Kapadnis	Amrutvahini College Of Eng. Sangamner
SCLB-211	Dr.	Pramod	Kolase	Pravara Rural Engineering College, Loni
SCLB-212	Mr.	Dhiraj	Bhaskar	Sanjivani COE Kopergaon
SCLB-213	Dr.	Shylesha	Channapattana	DY Patil University Pune Ambi
SCLB-214	Mrs.	Aditi	Warange	G V ACHARYA INSTITUTE OF ENGG.AND TECH.
SCLB-215	Prof.	Amol	Patil	JSPM'S Imperial College of engineering and research Wagholi Pune
SCLB-216	Prof.	Bhagyashri	Bhade	HSBPVT'S COE, KASHTI
SCLB-217	Mr.	Sharad	Shinde	GHRCEM pune
SCLB-218	Miss.	Rekha	Kumary	Women engineering college Ajmer
SCLB-219	Mr.	Deepak Bhaskar Dukale	Dukale	Trinity Academy of Engineering
SCLB-220	Dr.	Anilkumar	Shirahatti	Jain College of Engineering, Belagavi, Karnataka
SCLB-221	Mr.	Amol	Gaikwad	SNJB' Late Sau K B Jain COE, Chandwad
SCLB-222	Mr.	SHASHIKANT	RADKE	SHAH & ANCHOR KUTCHHI ENGINEERING COLLEGE CHEMBUR MUMBAI
SCLB-223	Mr.	Prashant	Banakar	KLEIT Hubballi
SCLB-224	Miss.	Sneha S	Bhende	RMD Sinhgad School of Engineering Warje Pune
SCLB-225	Dr.	Nilesh	Ghuge	Matoshri COERC, Nashik
SCLB-226	Miss.	Gayathri	Kabali	MOHAMED SATHAK AJ COLLEGE OF ENGINEERING
SCLB-227	Miss.	Geetanjali	Yadav	Haribhai V Desai College, Pune
SCLB-228	Mr.	MANAS RANJAN	PRADHAN	UGMIT, RAYAGADA
SCLB-229	Mr.	Nikhil	Rathod	Brahma Valley College of Engineering and Research Nasik
SCLB-230	Mr.	Hiteshkumar	Patil	SIEM NASIK
SCLB-231	Prof.	Ashwini	Kharade	Alard College of Engineering and Management, Pune
SCLB-232	Mr.	Sanjaykumar	Balte	Sinhgad Institute Pune
SCLB-233	Prof.	Sneha	Salvekar	APCOER
SCLB-234	Prof.	Vikram	Ghiye	Apcoer
SCLB-235	Prof.	Rajat	Acharya	KLS Vishwanathrao Deshpande Institute of Technology, Haliyal
SCLB-236	Miss.	Isha	Sharma	Government women's engineering
SCLB-237	Miss.	PREETI	YADAV	Government Women Engineering College Ajmer
SCLB-238	Prof.	Nilesh	Jadhav	Anantrao Pawar College of Engineering and Research Pune
SCLB-239	Dr.	Kashianth	Munde	APCoER Parvati Pune
SCLB-240	Mr.	Aditya	Wankhade	Anantrao Pawar college of Engineering and research pune
SCLB-241	Mr.	VIKRAMSINGH	RAJPUT	SHIVSHAKTI DEVELOPERS
SCLB-242	Prof.	GANESH	KONDHALKAR	Anantrao Pawar College of Engineering & Research Pune
SCLB-243	Mr.	SHUBHAM	PARDESHI	Karmaveer Bhaurao Patil College of Engineering Satara
SCLB-244	Mr.	Dipak	Sancheti	SNJB's KBJ COE CHANDWAD
SCLB-245	Prof.	Digambar	Chaudhari	GESRHSOE
SCLB-246	Mr.	Ganesh	Patil	SCOE, Vadgaon
SCLB-247	Miss.	Shital	Patage	APCOER PARWATI PUNE







Akshil Bharatiya Maratha Shiksha  
Parishad's

# Anantrao Pawar College of Engineering & Research, Pune

Accredited By NAAC, ISO 9001:2015 Certified

Under Mentorship Of College Of Engineering, Pune (COEP)

Sr. No. 103, Shahu College Campus, Parvati, Near Swargate, Pune

## Department of Mechanical Engineering

In Association with

Spoken Tutorial IIT Bombay


Organized

One Week FDP/SDP on

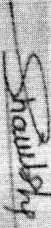
“SCILAB”


### Certificate Of Participation


This certificate declares Prof. Mehre Vikaskumar Kishanrao from APCOER PUNE, PUNE has successfully completed One Week FDP/SDP On “SCILAB” on 20th May to 24th May 2022 in association with Spoken Tutorial IIT Bombay organised by Department of Mechanical Engineering, Anantrao Pawar College of Engineering & Research, Pune.

  
Prof. V.K. Mehre  
Dept. Co-ordinator  
APCOER, PUNE

  
Prof. G.E. Kondhalkar  
HOD, MECH  
APCOER, PUNE

  
Prof. S.S. Hajare  
IQAC Co-ordinator  
APCOER, PUNE

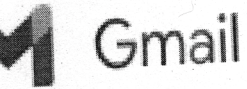
  
Dr. S.B. Thakare  
Principal  
APCOER, PUNE

  
Mrs. Pramila B. Gaikwad  
General Secretary  
ABMSP, PUNE

Made for free with Certify'em







Nilesh Jadhav <nilesh.jadhav@abmspcoerpune.org>

## Registration confirmation for one week workshop on Scilab at APCOER

messages

Mon, May 25, 2020 at 7:43 PM

Nilesh Jadhav <nilesh.jadhav@abmspcoerpune.org>  
To: svrapcoer@gmail.com

Dear Students,

Thank you for registration in One week workshop on "Scilab" in association with spoken tutorial IIT Bombay.

Workshop date - 26 May 2020 to 30 May 2020

This workshop will be conducted through online mode.

Step 1- First you have to register in Spoken tutorial side.

Spoken Tutorial Link for workshop:  
<https://spoken-tutorial.org/>

Step 2 - There is no stipulated time to attend the workshop . You can attend it anytime

You can access all the Study Material of Scilab :  
[https://spoken-tutorial.org/tutorial-search/?search\\_foss=Scilab&search\\_language=English](https://spoken-tutorial.org/tutorial-search/?search_foss=Scilab&search_language=English)

Those who have not joined whatsapp group may join group by clicking below link.

<https://chat.whatsapp.com/CjueznBEC3MGym8ay36PJm>

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

Certificate of Participation will also be issued to all participants for this one week workshop from the Institute after completion of Quiz and feedback.

Prof. Nilesh Jadhav  
Workshop Coordinator  
(Ph. No – 9975303670)  
Department of Mechanical Engineering

Fri, Jan 27, 2023 at 10:37 AM

Nilesh Jadhav <nilesh.jadhav@abmspcoerpune.org>  
To: Dhanshree Ware <dhanshree.ware@abmspcoerpune.org>

Thanks and Regards,  
Prof. Nilesh Jadhav  
Assistant Professor, Department of Mechanical Engineering,  
Anantrao Pawar College of Engineering and research, Pune  
9975303670  
[Quoted text hidden]



**Confirmation of Registration for one week SDP on "QCAD" at APCOER**

2 messages

**Nilesh Jadhav** <nilesh.jadhav@abmspcorpune.org>

Mon, Jul 27, 2020 at 2:07 PM

To: nilesh.jadhav250588@gmail.com, Chetan Kolambe &lt;kolambe.chetan@gmail.com&gt;, Ganesh Kondhalkar &lt;ganeshkondhalkar@gmail.com&gt;

Bcc: mandarkadbane@gmail.com, Aniketthopte22091999@gmail.com, aniket.mirasdar1997@gmail.com, abhishekarote@gmail.com, sptl284@gmail.com, shahhs2799@gmail.com, tejaskale2610@gmail.com, vedantdagdu1999@gmail.com, kdjadhav044@gmail.com, abhijeetshendage1224@gmail.com, pushkarajkamthe@gmail.com, keshavzanje3@gmail.com, iammaynor@gmail.com, muzammilshaikh256@gmail.com, Karanpawar2828@gmail.com, pratikmankar71@gmail.com, deepkudave@gmail.com, abhisutar2020@gmail.com, siddmshinde510@gmail.com, prathameshkhatriclg@gmail.com, sumitekbote1308@gmail.com, kanimvishal27@gmail.com, psiddharth038@gmail.com, jadhavsudhir1998@gmail.com, sonuher12@gmail.com, pushkargupchup288@gmail.com, bramhakirad350@gmail.com, jakirgulabpathan96@gmail.com, rutvikpande40@gmail.com, kashyap.pawar21@gmail.com, shripad.alulkar@gmail.com, geetamk75@gmail.com, ayushirke12345@gmail.com, omkarkhalade84@gmail.com, ahmed.sskh@gmail.com, ojaspisal8351@gmail.com, sutarsaurabh26@gmail.com, ravirajnigade7@gmail.com, kulkarnisanskar2@gmail.com, birajdarpratiksha3@gmail.com, akshay.shinde4497@gmail.com, gujareprashant.99@gmail.com, svinamdar18@gmail.com, kudalerupesh49@gmail.com, mayankpaygude8161@gmail.com, Jambageprakash23@gmail.com, adityagawade1998@gmail.com, darshu.ab23@gmail.com, sahilkamble836@gmail.com, berohitthakar@gmail.com, gargoteketan619@gmail.com, shubhamsherlahk416@gmail.com, anantbuddhisagar@gmail.com, rohank16499@gmail.com, nirgun.shri@gmail.com, bhosalevinit0@gmail.com, musaibsayed.apcoer@gmail.com, jaymore1983@gmail.com, hrushigadhav@gmail.com, shashank34.sk@gmail.com, hrushiwatharkar@gmail.com, shrikantpansare09@gmail.com, Pratimanikam527@gmail.com, swapnsurya12@gmail.com, Paragmane06@gmail.com, atishovhal35@gmail.com, ompawar8888@gmail.com

Dear Students,

Thank you for registration in One week Student Development Programme on "QCAD" in association with spoken tutorial IIT Bombay.

SDP date - 27 July 2020 to 31 July 2020

This SDP will be conducted through online mode.

Step 1- First you have to register in the Spoken tutorial site.

Spoken Tutorial Link for SDP:

<https://spoken-tutorial.org/>

Step 2 - Access all the Study Material of QCAD :

[https://spoken-tutorial.org/tutorial-search/?search\\_foss=QCAD&search\\_language=English](https://spoken-tutorial.org/tutorial-search/?search_foss=QCAD&search_language=English)

There is no stipulated time to attend the SDP. You can attend it anytime in a day.

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

E-Certificate of Participation will also be issued to all participants for this one week Student Development Program from the Institute after completion of Quiz and feedback.

Thanks and Regards,

Prof. Nilesh Jadhav

Assistant Professor, Department of Mechanical Engineering,  
Anantrao Pawar College of Engineering and research, Pune  
9975303670

**Mail Delivery Subsystem** <mailer-daemon@googlemail.com>

Mon, Jul 27, 2020 at 2:07 PM

To: nilesh.jadhav@abmspcorpune.org





## Address not found

Your message wasn't delivered to **ojaspisal8351@gmail.com** because the domain gmail.com couldn't be found. Check for typos or unnecessary spaces and try again.

The response was:

DNS Error: 11599513 DNS type 'mx' lookup of gmail.com responded with code NOERROR 11599513 DNS type 'mx' lookup of gmail.com had no relevant answers. 11599513 DNS type 'aaaa' lookup of gmail.com responded with code NOERROR 11599513 DNS type 'aaaa' lookup of gmail.com had no relevant answers. 11599513 DNS type 'a' lookup of gmail.com responded with code NOERROR 11599513 DNS type 'a' lookup of gmail.com had no relevant answers.

Final-Recipient: rfc822; ojaspisal8351@gmail.com

Action: failed

Status: 4.0.0

Diagnostic-Code: smtp; DNS Error: 11599513 DNS type 'mx' lookup of gmail.com responded with code NOERROR 11599513 DNS type 'mx' lookup of gmail.com had no relevant answers.

11599513 DNS type 'aaaa' lookup of gmail.com responded with code NOERROR

11599513 DNS type 'aaaa' lookup of gmail.com had no relevant answers.

11599513 DNS type 'a' lookup of gmail.com responded with code NOERROR

11599513 DNS type 'a' lookup of gmail.com had no relevant answers.

Last-Attempt-Date: Mon, 27 Jul 2020 01:37:33 -0700 (PDT)

----- Forwarded message -----

From: Nilesh Jadhav <nilesh.jadhav@abmspcorpune.org>

To: nilesh.jadhav250588@gmail.com, Chetan Kolambe <kolambe.chetan@gmail.com>, Ganesh Kondhalkar <ganeshkondhalkar@gmail.com>

Cc:



Bcc: ojaspisal8351@gmail.com

Date: Mon, 27 Jul 2020 14:07:01 +0530

Subject: Confirmation of Registration for one week SDP on "QCAD" at APCOER

----- Message truncated -----



	<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:** Five Days Faculty Development Program as well as Student Development Program on "LaTeX" organized by Department of Civil Engineering in association with Spoken Tutorial IIT Bombay

**Date of Event:** 1 June 2020 to 5 June 2020

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

**Name of Event Coordinator:** Prof. Naikwadi S.R.

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

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

Career 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: 10
- Students: 215

**Brief Description of Event:**

• **Introduction of Inaugural Function:**

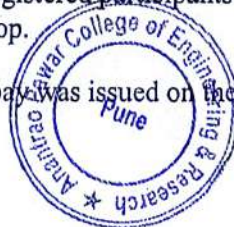
Civil Engineering Department of Anantrao Pawar College of Engineering and Research, Pune in association with Spoken Tutorial, IIT Bombay organized One-week Faculty Development Program as well as Student Development Program on "LaTeX" on 01/06/2020 to 05/06/2020.

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

Daily video links was shared by Coordinator every day at 9.00 am. Daily quiz link was also shared by coordinator every day at 5.00 pm and that link was open till 09.00 pm on the same day. It was mandatory for participants to attempt the quiz within scheduled time.

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.





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



Record No.: ACAD/021  
Revision: 00

DoI: 21/01/2019

EVENT REPORT

• Session Description:

DAY -1 Schedule (Monday, 01/06/2020):

On 01<sup>st</sup> June 2020 i.e. on day one, total 3 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
01	LaTeX on Windows using TeXworks	<a href="https://spoken-tutorial.org/watch/LaTeX/LaTeX+on+Windows+using+TeXworks/English/">https://spoken-tutorial.org/watch/LaTeX/LaTeX+on+Windows+using+TeXworks/English/</a>
02	Report Writing	<a href="https://spoken-tutorial.org/watch/LaTeX/Report+Writing/English/">https://spoken-tutorial.org/watch/LaTeX/Report+Writing/English/</a>
03	Letter Writing	<a href="https://spoken-tutorial.org/watch/LaTeX/Letter+Writing/English/">https://spoken-tutorial.org/watch/LaTeX/Letter+Writing/English/</a>

DAY -2 Schedule (Tuesday, 02/06/2020):

On 02<sup>nd</sup> June 2020 i.e. on day second, total 3 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
01	Mathematical Typesetting	<a href="https://spoken-tutorial.org/watch/LaTeX/Mathematical+Typesetting/English/">https://spoken-tutorial.org/watch/LaTeX/Mathematical+Typesetting/English/</a>
02	Equations	<a href="https://spoken-tutorial.org/watch/LaTeX/Equations/English/">https://spoken-tutorial.org/watch/LaTeX/Equations/English/</a>
03	Numbering Equations	<a href="https://spoken-tutorial.org/watch/LaTeX/Numbering+Equations/English/">https://spoken-tutorial.org/watch/LaTeX/Numbering+Equations/English/</a>

DAY -3 Schedule (Wednesday, 03/06/2020):

On 03<sup>rd</sup> June 2020 i.e. on day fourth, total 3 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
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Akhil Bharatiya Maratha Shikshan Parishad's  
Anantrao Pawar College of Engineering & Research

Record No.: ACA/D/021  
Revision: 00

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EVENT REPORT

01	Tables & Figures	<a href="https://spoken-tutorial.org/watch/LaTeX/Tables+and+Figures/English/">https://spoken-tutorial.org/watch/LaTeX/Tables+and+Figures/English/</a>
02	Beamer	<a href="https://spoken-tutorial.org/watch/LaTeX/Beamer/English/">https://spoken-tutorial.org/watch/LaTeX/Beamer/English/</a>
03	Bibilography	<a href="https://spoken-tutorial.org/watch/LaTeX/Bibliography/English/">https://spoken-tutorial.org/watch/LaTeX/Bibliography/English/</a>

DAY -4 Schedules (Thursday, 04/06/2020):

On 04<sup>th</sup> June 2020 i.e. on day fourth, total 3 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
01	Feedback Diagram with Maths	<a href="https://spoken-tutorial.org/watch/LaTeX/Feedback+diagram+with+Maths/English/">https://spoken-tutorial.org/watch/LaTeX/Feedback+diagram+with+Maths/English/</a>
02	New Command in Latex	<a href="https://spoken-tutorial.org/watch/LaTeX/newcommand+in+LaTeX/English/">https://spoken-tutorial.org/watch/LaTeX/newcommand+in+LaTeX/English/</a>
03	New Environment in Latex	<a href="https://spoken-tutorial.org/watch/LaTeX/newenvironment+in+LaTeX/English/">https://spoken-tutorial.org/watch/LaTeX/newenvironment+in+LaTeX/English/</a>

DAY -5 Schedule (Friday, 05/06/2020):

On 05<sup>th</sup> June 2020 i.e. on day fifth, total 03 topics were conducted through Spoken Tutorial. Details of topics are as given below:

<u>Topic No.</u>	<u>Topics for Video Lectures</u>	<u>Video Link</u>
01	Writing Style Files in Latex	<a href="https://spoken-tutorial.org/watch/LaTeX/Writing+Style+Files+in+LaTeX/English/">https://spoken-tutorial.org/watch/LaTeX/Writing+Style+Files+in+LaTeX/English/</a>
02	Indic Language Typesetting in Latex	<a href="https://spoken-tutorial.org/watch/LaTeX/Indic+Language+Typesetting+in+LaTeX/English/">https://spoken-tutorial.org/watch/LaTeX/Indic+Language+Typesetting+in+LaTeX/English/</a>
03	Beamer Themes and Animation	<a href="https://spoken-tutorial.org/watch/LaTeX/Beamer+Themes+and+Animation+in+LaTeX/English/">https://spoken-tutorial.org/watch/LaTeX/Beamer+Themes+and+Animation+in+LaTeX/English/</a>





Akhil Bharatiya Maratha Shikshan Parishad's  
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**EVENT REPORT**

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

Online feedback link was shared among participants.

• **Vote of Thanks:**

Prof. Naikwadi S.R. (Coordinator of Workshop) has given the vote of thanks on last day of FDP/SDP.

Date: 05/06/2020

Prof. Naikwadi S.R.

FDP/SDP Coordinator  
IIT Bombay Spoken Tutorial

Dr. Shelar A.B.

HOD  
Civil Engineering Department

Prof. Veer S.M.

RCC  
IIT Bombay Spoken Tutorial

Dr. Thakare S. B.

Principal





**AKHIL BHARATIYA MARATHA SHIKSHAN PARISHAD'S  
ANANTRAO PAWAR COLLEGE OF ENGINEERING &  
RESEARCH**



**Department of Computer Engineering**

**ORGANIZES**

**FACULTY & STUDENT DEVELOPMENT  
PROGRAM  
"ADVANCE CPP"**

**In Association with  
SPOKEN TUTORIAL, IIT BOMBAY**

**DATE- 2<sup>nd</sup> November 2020 to 6<sup>th</sup> November 2020**

	<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: Faculty & Student Development Program on ADVANCED CPP**

**Date of Event: 02/11/2020 to 06/11/2020**

**Name of Event Coordinator : Prof. Pranali Prakash Mahadik**

**Target Audience: Total(115) in that Faculty(15) & Students(100)**

**Brief Description of Event:**

Department of Computer Engineering ,ABMSP's Anantrao Pawar College of Engineering and Research ,Pune in Association with Spoken Tutorial ,IIT Bombay organizes one week Faculty Development Program and Student Development Program on ADVANCED CPP from 02/11/2020 to 06/11/2020 During this program ,Daily Quiz on Video Lecture were scheduled for faculty and Student Participants. On the last day of Workshop, Feedback activity for Faculty members and Student was conducted. Total 115 registration received for this program. out of 115 registrations, Faculty registration were 15 and student registration were 100

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Record No.: ACA/D/021  
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Schedule of Event-

Module no.	Day	Date	Topic&URL
1	1	Monday 14/09/2020	Module 1: <u>Classes And Objects</u> URL: <a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Classes+And+Objects/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Classes+And+Objects/English/</a>
2			Module 2: <u>Constructor And Destructor</u> URL: <a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Constructor+And+Destructor/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Constructor+And+Destructor/English/</a>
3	2	Tuesday 15/09/2020	Module 3: <u>Static Members</u> URL: <a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Static+Members/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Static+Members/English/</a>
4			Module 4: <u>Inheritance</u> URL: <a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Inheritance/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Inheritance/English/</a>
5	3	Wednesday 16/09/2020	Module 5: <u>More On Inheritance</u> URL: <a href="https://spoken-tutorial.org/watch/Advanced+Cpp/More+On+Inheritance/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/More+On+Inheritance/English/</a>
6			Module 6: <u>Function Overloading And Overriding</u> URL: <a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Function+Overloading+And+Overriding/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Function+Overloading+And+Overriding/English/</a>
7	4	Thursday 17/09/2020	Module 7: <u>Polymorphism</u> URL: <a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Polymorphism/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Polymorphism/English/</a>
8			Module 8: <u>Abstract Class</u> url- <a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Abstract+Class/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Abstract+Class/English/</a>
15	5	Friday 18/09/2020	Module 9: <u>Friend Function</u> URL: <a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Friend+Function/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Friend+Function/English/</a>



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16			Module 10: Exception Handling URL: <a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Exception+Handling/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Exception+Handling/English/</a>
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Date: 7/11/2020  
*Pratodlik*  
Event Coordinator

*[Signature]*  
Head of Department



*[Signature]*  
Principal



**AKHIL BHARATIYA MARATHA SHIKSHAN PARISHAD'S**

**ANANTRAO PAWAR COLLEGE OF ENGINEERING &  
RESEARCH**

**Department of Computer Engineering  
Organizes**

**Faculty & Student Development Program**



**On**

**“HTML”**

**In Association with**

**SPOKEN TUTORIAL ,IIT BOMBAY**

**DATE- 08<sup>th</sup> March 2021 to 12<sup>th</sup>March 2021**

	<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: Faculty & Student Development Program on HTML.**

**Date of Event: 08/03/2021 to 12/03/2021**

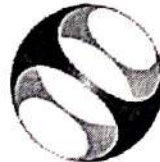
**Name of Event Coordinator: Prof. Pranali Prakash Mahadik**

**Target Audience: Total (116) in that Faculty (16) & Students (100)**

**Brief Description of Event:**

Department of Computer Engineering, ABMSP's Anantrao Pawar College of Engineering and Research, Pune in Association with Spoken Tutorial, IIT Bombay organizes one week Faculty Development Program and Student Development Program on HTML from 08/03/2021 to 12/03/2021. During this program, Daily Quiz on Video Lecture were scheduled for faculty and Student Participants. On the last day of Workshop, Feedback activity for Faculty members and Student was conducted. Total 116 registration received for this program. out of 116 registrations, Faculty registration were 16 and student registration were 100

**Conducted in Association with:**



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Akhil Bharatiya Maratha Shikshan Parishad's  
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Record No.: ACA/D/021  
Revision: 00

DoI: 21/01/2019

EVENT REPORT

Schedule for Program is as follows:

Module no.	Day	Date	Topic&URL
1	1	Monday 8/03/2021	Module 1: Overview of HTML URL: <a href="https://spoken-tutorial.org/watch/HTML/Overview+of+HTML/English/">https://spoken-tutorial.org/watch/HTML/Overview+of+HTML/English/</a>
2			Module 2: My first HTML program URL: <a href="https://spoken-tutorial.org/watch/HTML/My+first+HTML+program/English/">https://spoken-tutorial.org/watch/HTML/My+first+HTML+program/English/</a>
3			Module 3: Elements-Tags-Attributes in HTML URL: <a href="https://spoken-tutorial.org/watch/HTML/Elements-Tags-Attributes+in+HTML/English/">https://spoken-tutorial.org/watch/HTML/Elements-Tags-Attributes+in+HTML/English/</a>
	2	Tuesday 9/03/2021	Module 4: Formatting Tags in HTML URL: <a href="https://spoken-tutorial.org/watch/HTML/Formatting+Tags+in+HTML/English/">https://spoken-tutorial.org/watch/HTML/Formatting+Tags+in+HTML/English/</a>
5			Module 5: Styles and CSS in HTML URL: <a href="https://spoken-tutorial.org/watch/HTML/Styles+and+CSS+in+HTML/English/">https://spoken-tutorial.org/watch/HTML/Styles+and+CSS+in+HTML/English/</a>
6			Module 6: Lists in HTML URL: <a href="https://spoken-tutorial.org/watch/HTML/Lists+in+HTML/English/">https://spoken-tutorial.org/watch/HTML/Lists+in+HTML/English/</a>
7	3	Wednesday 10/03/2021	Module 7: Tables in HTML URL: <a href="https://spoken-tutorial.org/watch/HTML/Tables+in+HTML/English/">https://spoken-tutorial.org/watch/HTML/Tables+in+HTML/English/</a>
8			Module 8: Phrase Tags in HTML URL: <a href="https://spoken-tutorial.org/watch/HTML/Phrase+Tags+in+HTML/English/">https://spoken-tutorial.org/watch/HTML/Phrase+Tags+in+HTML/English/</a>
9			Module 9: Doctype and Head Section URL: <a href="https://spoken-tutorial.org/watch/HTML/Doctype+and+Head+Section/English/">https://spoken-tutorial.org/watch/HTML/Doctype+and+Head+Section/English/</a>



Akhil Bharatiya Maratha Shikshan Parishad's  
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10	4	Thursday 11/03/2021	Module 10: Embedding Images URL: <a href="https://spoken-tutorial.org/watch/HTML/Embedding+Images/English/">https://spoken-tutorial.org/watch/HTML/Embedding+Images/English/</a>
11			Module 11: Embedding Audio and Video URL: <a href="https://spoken-tutorial.org/watch/HTML/Embedding+Audio+and+Video/English/">https://spoken-tutorial.org/watch/HTML/Embedding+Audio+and+Video/English/</a>
12			Module 12: Block Elements and Layouts URL: <a href="https://spoken-tutorial.org/watch/HTML/Block+Elements+and+Layouts/English/">https://spoken-tutorial.org/watch/HTML/Block+Elements+and+Layouts/English/</a>
13	5	Friday 12/03/2021	Module 13: .Forms in HTML URL: <a href="https://spoken-tutorial.org/watch/HTML/Forms+in+HTML/English//">https://spoken-tutorial.org/watch/HTML/Forms+in+HTML/English//</a>
14			Module 14: More on Forms URL: <a href="https://spoken-tutorial.org/watch/HTML/More+on+Forms/English/">https://spoken-tutorial.org/watch/HTML/More+on+Forms/English/</a>

Date: 20/3/2021  
  
Name & Sign of  
Coordinator

Head of Department



Principal  
2803-2021



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**ANANTRAO PAWAR COLLEGE OF ENGINEERING &  
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**Department of Computer Engineering  
Organizes**

**Faculty & Student Development Program**

**On**

**"RUBY"**

**In Association with**

**SPOKEN TUTORIAL ,IIT BOMBAY**

**DATE- 05<sup>th</sup> April 2021 to 09<sup>th</sup> April 2021**



Akhil Bharatiya Maratha Shikshan Parishad's  
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Record No.: AC/A D/021  
Revision: 00

DoI: 21/01/2019



## EVENT REPORT

**Name of Event:** Faculty & Student Development Program on RUBY.

**Date of Event:** 05/04/2021 to 09/04/2021

**Name of Event:** Prof. Pranali Prakash Mahadik

**Target Audience:** Total(115) in that Faculty(15) & Students(100)

### Brief Description of Event:

Department of Computer Engineering, ABMSP's Anantao Pawar College of Engineering and Research, Pune in Association with Spoken Tutorial, IIT Bombay organizes one week Faculty Development Program and Student Development Program on RUBY from 05/04/2021 to 09/04/2021. During this program, Daily Quiz on Video Lecture were scheduled for faculty and Student Participants. On the last day of Workshop, Feedback activity for Faculty members and Student was conducted. Total 115 registration received for this program, out of 115 registrations, Faculty registration were 15 and student registration were 115.

**Conducted in Association with:**



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Record No.: ACA/D/021  
Revision: 00

DoI: 21/01/2019

EVENT REPORT

Schedule for Program is as follows:

Module no.	Day	Date	Topic&URL
1	1	Monday 05/04/2021	Module 1: Hello Ruby URL: <a href="https://spoken-tutorial.org/watch/Ruby/Arithmetic+and+Relational+Operators/English/">https://spoken-tutorial.org/watch/Ruby/Arithmetic+and+Relational+Operators/English/</a>
2			Module 2: Variables in Ruby URL: <a href="https://spoken-tutorial.org/watch/Ruby/Variables+in+Ruby/English/">https://spoken-tutorial.org/watch/Ruby/Variables+in+Ruby/English/</a>
5	2	Tuesday 06/04/2021	Module 3: Ruby Methods URL: <a href="https://spoken-tutorial.org/watch/Ruby/Ruby+Methods/English/">https://spoken-tutorial.org/watch/Ruby/Ruby+Methods/English/</a>
6			Module 4: Arithmetic and Relational Operators URL: <a href="https://spoken-tutorial.org/watch/Ruby/Arithmetic+and+Relational+Operators/English/">https://spoken-tutorial.org/watch/Ruby/Arithmetic+and+Relational+Operators/English/</a>
9	3	Wednesday 07/04/2021	Module 5: Logical and other Operators URL: <a href="https://spoken-tutorial.org/watch/Ruby/Logical+and+other+Operators/English/">https://spoken-tutorial.org/watch/Ruby/Logical+and+other+Operators/English/</a>
10			Module 6: Control Statements URL: <a href="https://spoken-tutorial.org/watch/Ruby/Control+Statements/English/">https://spoken-tutorial.org/watch/Ruby/Control+Statements/English/</a>
13	4	Thursday 08/04/2021	Module 7: for and each Looping Statements URL: <a href="https://spoken-tutorial.org/watch/Ruby/for+and+each+Looping+Statements/English/">https://spoken-tutorial.org/watch/Ruby/for+and+each+Looping+Statements/English/</a>
			Module 8: while and until Looping Statements URL: <a href="https://spoken-tutorial.org/watch/Ruby/while+and+until+Looping+Statements/English/">https://spoken-tutorial.org/watch/Ruby/while+and+until+Looping+Statements/English/</a>



Akhil Bharatiya Maratha Shikshan Parishad's  
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EVENT REPORT

17	5	Thursday 09/04/2021	Module 09: Object Oriented Concept in Ruby URL: <a href="https://spoken-tutorial.org/watch/Ruby/Object+Oriented+Concept+in+Ruby/English/">https://spoken-tutorial.org/watch/Ruby/Object+Oriented+Concept+in+Ruby/English/</a>
18			Module 10: Object Oriented Programming Methods URL: <a href="https://spoken-tutorial.org/watch/Ruby/Object+Oriented+Programming+Methods/English/">https://spoken-tutorial.org/watch/Ruby/Object+Oriented+Programming+Methods/English/</a>

Date: 12/4/2021

  
Name & Sign Coordinator

  
Head of Department



  
Principal  
12/04/2021



AKHIL BHARATIYA MARATHA SHIKSHAN PARISHAD'S

**ANANTRAO PAWAR COLLEGE OF ENGINEERING &  
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**Department of Computer Engineering  
Organizes**

**Faculty & Student Development Program**

**On**

**“C and CPP”**

**In Association with**

**SPOKEN TUTORIAL ,IIT BOMBAY**

**DATE- 1<sup>st</sup> February 2021 to 5<sup>th</sup> February 2021**



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



Record No.: ACA/D/021  
Revision: 00

DoI: 21/01/2019

## EVENT REPORT

**Name of Event:** Faculty & Student Development Program on C and CPP

**Date of Event:** 01/02/2021 to 05/02/2021

**Name of Event Coordinator :** Prof. Pranali Prakash Mahadik

**Target Audience:** Total(115) in that Faculty(15) & Students(100)

### **Brief Description of Event:**

Department of Computer Engineering ,ABMSP's Anantao Pawar College of Engineering and Research ,Pune in Association with Spoken Tutorial ,IIT Bombay organizes one week Faculty Development Program and Student Development Program on C and CPP from 01/02/2021 to 05/02/2021 During this program ,Daily Quiz on Video Lecture were scheduled for faculty and Student Participants. On the last day of Workshop, Feedback activity for Faculty members and Student was conducted. Total 115 registrations received for this program. out of 115 registrations, Faculty registration were 15 and student registration were 100

**Conducted in Association with:**



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### EVENT REPORT

Schedule for Program is as follows:

Module no.	Day	Date	Topic&URL
1	1	Monday 01/02/2021	Module 1: First C Program URL: <a href="https://spoken-tutorial.org/watch/C+and+Cpp/First+C+Program/English/">https://spoken-tutorial.org/watch/C+and+Cpp/First+C+Program/English/</a>
2			Module 2: Constructor And Destructor URL: <a href="https://spoken-tutorial.org/watch/C+and+Cpp/First+Cpp+Program/English/">https://spoken-tutorial.org/watch/C+and+Cpp/First+Cpp+Program/English/</a>
3			Module 3: Tokens URL: <a href="https://spoken-tutorial.org/watch/C+and+Cpp/Tokens/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Tokens/English/</a>
4			Module 4: Functions URL: <a href="https://spoken-tutorial.org/watch/C+and+Cpp/Functions/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Functions/English/</a>
5	2	Tuesday 02/02/2021	Module 5: Scope Of Variables URL: <a href="https://spoken-tutorial.org/watch/C+and+Cpp/Scope+Of+Variables/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Scope+Of+Variables/English/</a>
6			Module 6: If And Else If statement URL: <a href="https://spoken-tutorial.org/watch/C+and+Cpp/If+And+Else+If+statement/English/">https://spoken-tutorial.org/watch/C+and+Cpp/If+And+Else+If+statement/English/</a>
7			Module 7: Nested If And Switch Statement URL: <a href="https://spoken-tutorial.org/watch/C+and+Cpp/Nested+If+And+Switch+Statement/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Nested+If+And+Switch+Statement/English/</a>
8			Module 8: Increment And Decrement Operators URL: <a href="https://spoken-tutorial.org/watch/C+and+Cpp/Increment+And+Decrement+Operators/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Increment+And+Decrement+Operators/English/</a>
9	3	Wednesday 03/02/2021	Module 9: Arithmetic Operators URL: <a href="https://spoken-tutorial.org/watch/C+and+Cpp/Arithmetic+Operators/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Arithmetic+Operators/English/</a>



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



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10			Module 10: Relational Operators URL: <a href="https://spoken-tutorial.org/watch/C+and+Cpp/Relational+Operators/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Relational+Operators/English/</a>
11			Module 11: Logical Operators URL: <a href="https://spoken-tutorial.org/watch/C+and+Cpp/Logical+Operators/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Logical+Operators/English/</a>
12			Module 12: Loops URL: <a href="https://spoken-tutorial.org/watch/C+and+Cpp/Loops/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Loops/English/</a>
13	4	Thursday 04/02/2021	Module 13: Arrays URL: <a href="https://spoken-tutorial.org/watch/C+and+Cpp/Arrays/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Arrays/English/</a>
			Module 14: Working With 2D Arrays URL: <a href="https://spoken-tutorial.org/watch/C+and+Cpp/Working+With+2D+Arrays/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Working+With+2D+Arrays/English/</a>
			Module 15: Strings URL: <a href="https://spoken-tutorial.org/watch/C+and+Cpp/Strings/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Strings/English/</a>
16			Module 16: String Library Functions URL: <a href="https://spoken-tutorial.org/watch/Advanced+Cpp/Abstract+Class/English/">https://spoken-tutorial.org/watch/Advanced+Cpp/Abstract+Class/English/</a>
17	5	Thursday 05/02/2021	Module 17: Working With Structures URL: <a href="https://spoken-tutorial.org/watch/C+and+Cpp/String+Library+Functions/English/">https://spoken-tutorial.org/watch/C+and+Cpp/String+Library+Functions/English/</a>
18			Module 18: Understanding Pointers URL: <a href="https://spoken-tutorial.org/watch/C+and+Cpp/Understanding+Pointers/English/">https://spoken-tutorial.org/watch/C+and+Cpp/Understanding+Pointers/English/</a>
19			Module 19: Function Call <a href="https://spoken-tutorial.org/watch/C+and+Cpp+Function+Call+English/">https://spoken-tutorial.org/watch/C+and+Cpp+Function+Call+English/</a>





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



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20			Module 20: File Handling In C <a href="https://spoken-tutorial.org/watch/C+and+Cpp/File+Handling+In+C/English/">https://spoken-tutorial.org/watch/C+and+Cpp/File+Handling+In+C/English/</a>
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Date: 11/2/2021

*P. Mahadik*  
Event Coordinator  
Computer Engineering

*J. Patil*  
Head of Department  
Computer Engineering

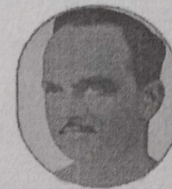
*B. S. Jadhav*  
Principal  
11-02-2021







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



**Record No.: ACA/D/021  
Revision: 00**

**DoI: 21/01/2019**

**EVENT REPORT**

**Name of Event:** 3 Days Workshop on "Introduction to Python Programming" organized by  
Department of Information Technology

**Date of Event:** 18<sup>th</sup>, 19<sup>th</sup> & 20<sup>th</sup> March, 2019

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

**Name of Event Coordinator:**

- **Coordinator:** Prof. Rahul B. Diwate
- **Co-coordinator:** Prof. Karishma B. Badgujar

**Name of Resource Person/Speaker:** Miss. Pratiksha Yadav

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

Miss. Pratiksha Yadav is currently working as a CTO and Senior Software Developer at PHN Technology, Pune. She has detail knowledge of ANDROID, JAVA and Python with 5 years of work experience in ANDROID, 3 years of work experience in JAVA and 5 years of work experience in Python. She has trained more than 8,000+ students and more than 150+ faculties. She has provided guidance to a team as well as winner of "Smart India Hackathon 2017". She has developed 1000+ projects on Android, IoT, Java, .net and PHP.

**Target Audience with Count:**

- **Total Student (SE/TE/BE) (IT/COMP/E&TC/MECH): 58**

**Brief Description of Event:**

- **Introduction of Inaugural Function:**

Department of Information Technology of Anantrao Pawar College of Engineering & Research organized 3 Days Workshop on "Introduction to Python Programming" on 18<sup>th</sup>, 19<sup>th</sup> & 20<sup>th</sup> March 2019.

Total 58 students were registered for this workshop from different departments, viz., Department of Information Technology, Department of Computer Engineering, Department of Electronics & Telecommunication and Department of Mechanical Engineering.

The Inaugural Function of "Introduction to Python Programming" Workshop was held on 18<sup>th</sup> March, 2019 in presence of Prof. K. S. Jetha, (HOD Information Technology) Department, Prof. M. A. Mulik (HOD Computer Engineering) Prof. R. B. Diwate, (Coordinator of Workshop), Prof. K. B. Badgujar (Co-coordinator of Workshop) and all other faculties from Department of Information Technology, Department of Computer Engineering, Department of Electronics & Telecommunication and Department of Mechanical Engineering.

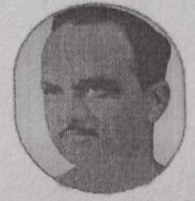




**Akhil Bharatiya Maratha Shikshan Parishad's  
Anantrao Pawar College of Engineering & Research**

**Record No.: ACA/D/021  
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**EVENT REPORT**

- **Session Description:**

- **First Day Sessions (18<sup>th</sup> March):**

On 18<sup>th</sup> March, 2019 i.e. day one, 2 sessions were conducted. We started our first session at 9:00 AM. In this session students learned about "Introduction to Python" which contains Installation and Working with Python, Understanding Python variables, Python basic Operators, Understanding python blocks. Second session was started at 2:00 PM. In this session students learned about "Python Data Types" which contains Declaring and using Numeric data types: int, float, complex, Using string data type and string operations, Defining list and list slicing, Use of Tuple data type. At the end of the day trainer gives Assignments to students for exploring their skills.

- **Second Day Session (19<sup>th</sup> March):**

On 19<sup>th</sup> March, 2019 i.e. day two, 2 sessions were conducted. We started our first session at 9:00 AM. In this session students learned about "Python Program Flow Control" which contains Conditional blocks using if, else and elif, Simple for loops in python, For loop using ranges, string, list and dictionaries, Use of while loops in python. Second session was started at 2:00 PM. In this session students learned about "Python Functions, Modules and Packages" which contains Organizing python codes using functions, Organizing python projects into modules, Importing own module as well as external modules, Understanding Packages, Powerful Lamda function in python, Programming using functions, modules and external packages. At the end of the day trainer gives Assignments to students for exploring their skills.

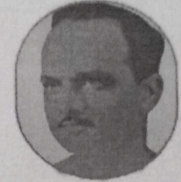
- **Third Day Session (20<sup>th</sup> March):**

On 20<sup>th</sup> March, 2019 i.e. day three, 2 sessions were conducted. We started our first session at 9:00 AM. In this session students learned about "In Python String, List and Dictionary Manipulations" which contains Building blocks of python programs, Understanding string in build methods, List manipulation using in build methods, Dictionary manipulation, Programming using string, list and dictionary in build functions. Second session was started at 2:00 PM. In this session students learned about "Python Object Oriented Programming - Oops" which contains Concept of class, object and instances, Constructor, class attributes and destructors, Real time use of class in live projects, Inheritance, overlapping and overloading operators, Adding and retrieving dynamic attributes of classes, Programming using Ooops support. At the end of the day on the students request "Python Exception Handling" which contained Avoiding code break using exception handling, Handling and helping developer with error code, Programming using Exception handling. At the end of the day trainer gives Assignments to students for exploring their skills.





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• Feedback/Q-A Session/Valedictory Function:

Valedictory Function was held on 20<sup>th</sup> March, 2019 i.e. day three. In this function Dr. S. B. Thakare, Hon. Principal Sir felicitated Miss. Pratiksha Yadav (Trainer). Students had given feedback about 3 days' workshop that, workshop is so informative, workshop contents are very useful, trainer has given variety of practical examples, every session was theory plus practice session, etc. Trainer was also given a feedback about students that, students are so sincere and passionate. She also said that, faculty members are so cooperative and are available every time she needs.

• Vote of Thanks:

Prof. K. B. Badgujar (Co-coordinator of Workshop) has given the vote of thanks on last day of workshop.

Event Schedule:

3 days Schedule of Workshop on "Introduction to Python Programming"

Day 1 - Date: 18/03/2019

Day 1 Date: 18/03/2019 Venue: Computer Centre	09:00 AM to 11:00 AM	Session-I
	11:00 AM to 11:15 AM	Tea Break
	11:15 AM to 01:15 PM	Session-I
	01:15 PM to 02:00 PM	Lunch Break
	02:00 PM to 03:00 PM	Session II
	03:00 PM to 03:15 PM	Tea Break
	03:15 PM to 04:00 PM	Session II

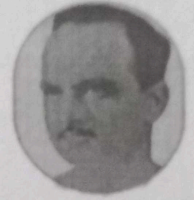
Day 2 - Date: 19/03/2019

Day 2 Date: 19/03/2019 Venue: Computer Centre	09:00 AM to 11:00 AM	Session-I
	11:00 AM to 11:15 AM	Tea Break
	11:15 AM to 01:15 PM	Session-I
	01:15 PM to 02:00 PM	Lunch Break
	02:00 PM to 03:00 PM	Session II
	03:00 PM to 03:15 PM	Tea Break
	03:15 PM to 04:00 PM	Session II





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Day 3 - Date: 20/03/2019

Day 3 Date: 20/03/2019 Venue: Computer Centre	09:00 AM to 11:00 AM	Session-I
	11:00 AM to 11:15 AM	Tea Break
	11:15 AM to 01:15 PM	Session-I
	01:15 PM to 02:00 PM	Lunch Break
	02:00 PM to 03:00 PM	Session II
	03:00 PM to 03:15 PM	Tea Break
	03:15 PM to 04:00 PM	Session II

Photograph with detailed caption:

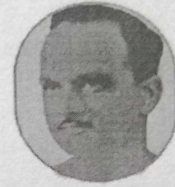


Day 1, session I





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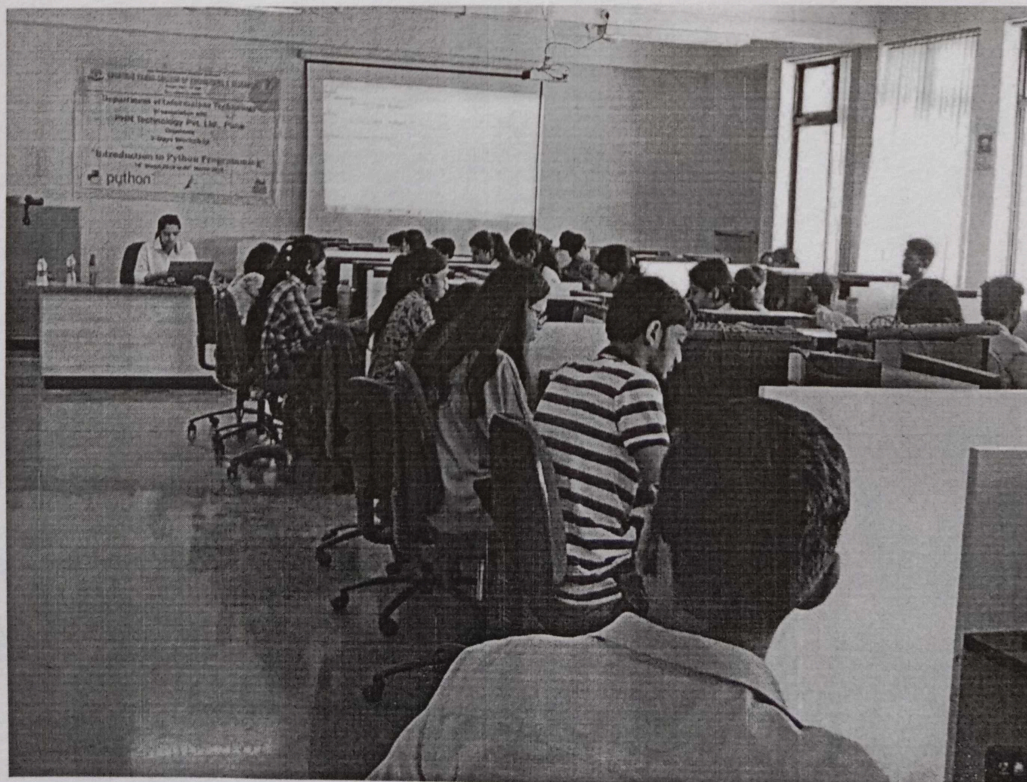
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### EVENT REPORT



Day 1, session II

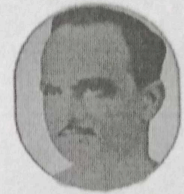


Day 2, session I





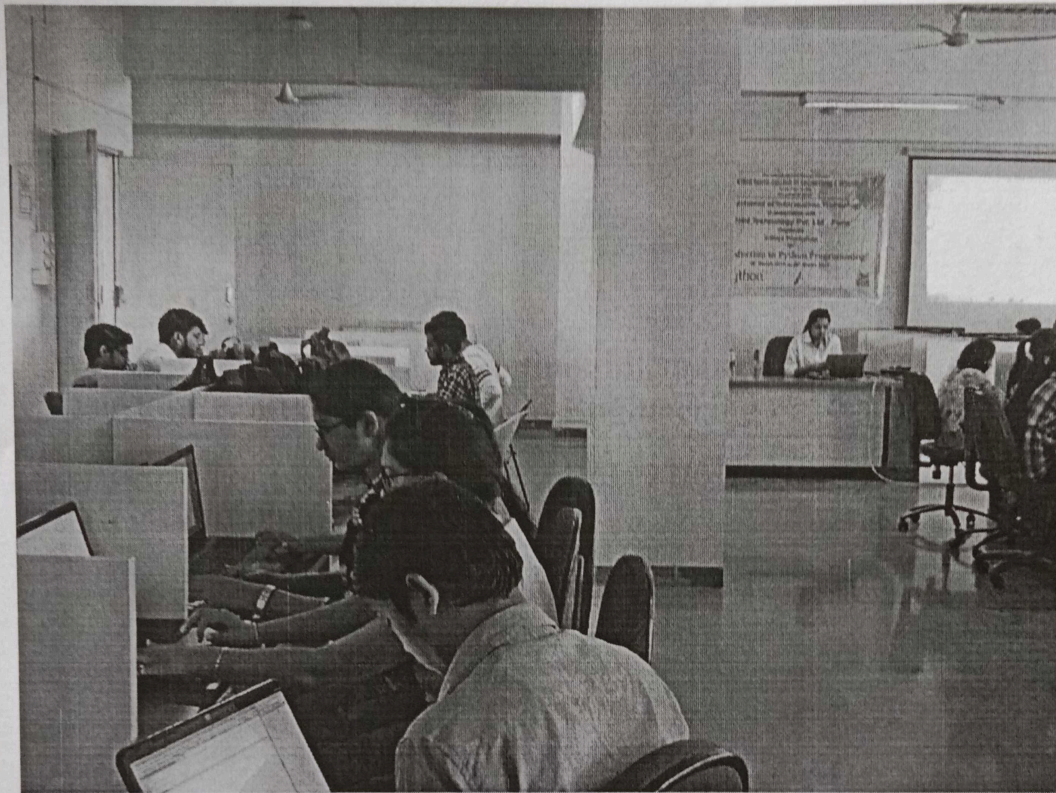
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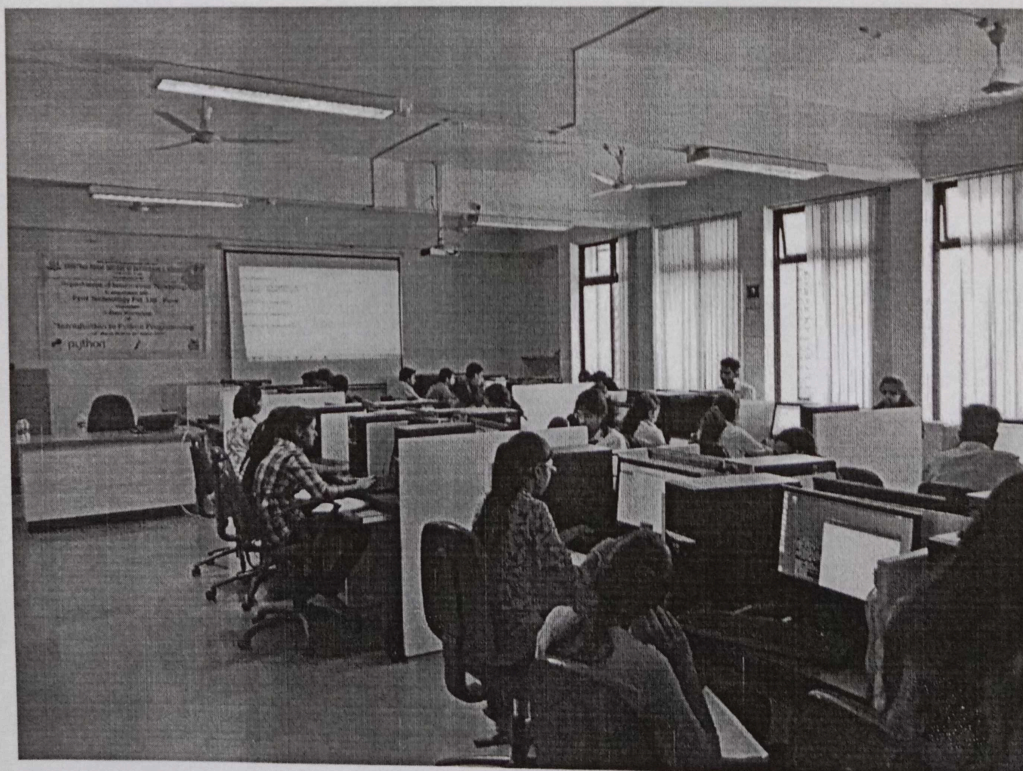
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Day 2, session II

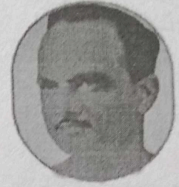


Day 3, session I





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Day 3, session II

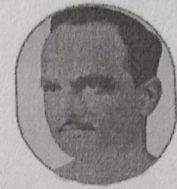


Hon. Principal Sir Feliciting Miss. Pratiksha Yadav (Trainer)





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EVENT REPORT



Group Photo of Faculties, Principal Sir, Trainer, and all Participants

Date: 22/03/2019

Prof. R. B. Diwate

Workshop Coordinator

Prof. K. B. Badgujar

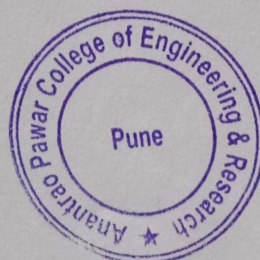
Workshop Co-coordinator

Prof. K. S. Jetha

HOD, IT

Dr. S. B. Thakare

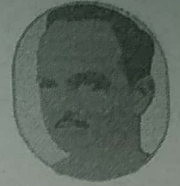
Principal







**Akhil Bharatiya Maratha Shikshan Parishad's  
Anantrao Pawar College of Engineering &  
Research, Pune 09**



**EVENT REPORT**

Name of Event: Four months Employability Skill Development Program

Date of Event: 1 April 2017 to 31 July 2017

Time of event: 3:00 pm to 4:00 pm

Name of Event Coordinators: Mr. Digambar Pawar

Name of resource Person/ Speaker (If Applicable): Arti Agarkhed

Brief Introduction of Resource Person/Speaker (If Applicable):

Target Audience with count:

Sr. No.	Participants	No. of Participants
1.	Students	33
TOTAL		33

Four months “Employability Skill Development Program “was organized at ABMSP’S Anantrao Pawar College of Engineering and Research, Pune from 1st April to 31st July 2017in association with Zensar Technology Pvt. Ltd., Pune for the students of final year engineering. Objectives of the workshop were to enhance self-confidence, to master the effective interview skills, to encourage the students with right attitude, to enhance effective communication skills, to learn the corporate etiquettes, to learn to create impressive personality and body language, to learn email etiquettes, etc.

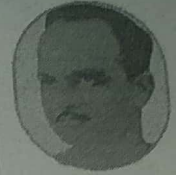
The course was designed with fundamental theory and more hands on. The hands-on training which focused on topics such as

Sr. No.	Training
1	Zensar SQL Training
2	Zensar Test
3	JAVA Training
4	HR round
5	GD/PI/Aptitude





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Research, Pune 09**



**EVENT REPORT**



**Training Images**

**Date: 31 July 2017**

*M. M. M. M.*  
TEO  
31/7/2017



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