



Department Of Computer Engineering Organizes

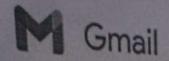
Faculty/Student Development Program

On

"Latex"

In Association with Spoken Tutorial, IIT Bombay

DATE: -01/11/2022 to 05/11/2022



Five Days Student Development Program on "Latex" organized in association with IIT Bombay Spoken Tutorial 1 message

Shweta Joshi <shweta.joshi@abmspcoerpune.org> To: apcoer-se-computer-2022-23@googlegroups.com, apcoer-te-computer-2022-23@googlegroups.com, apcoer-be-computer-2022-23@googlegroups.com,

Fri, Oct 28, 2022 at 09:00 AM

Greetings from ABMSP's APCOER Parvati, Pune

Dear Students.

Department of Computer Engineering of ABMSP's Anantrao Pawar College of Engineering & Research, Pune is inviting you to attend Five Days Students Development Program on "Latex" organized in association with IIT Bombay Spoken Tutorial.

Registration Starts: 29th October 2022

SDP Dates: 01st November 2022 to 05th November 2022

Mode of Conduction: Online

Registration Fees:

For APCOER Student: - Free of Cost

Interested Participants can register for the Student Development Program,

For registration contact Prof. Shweta Joshi (Computer Department) -(Contact Number -9657996893)

Student Development training Program and Exam will be conducted through Online Mode from Spoken Tutorials IIT Bombay.

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

Patron: Hon. Mrs. Pramila Gaikwad General Secretary ABMS Parishad Pune

Convener: Dr. Sunil Thakare, Principal, ABMSP's Anantrao Pawar College of Engineering, Pune

IQAC Coordinator: Prof. Ganesh Kondhalkar APCOER, Pune

Computer Engineering, Head of the Department: Prof.Anil Lohar

Remote Centre Coordinator Prof. Snehal Veer - 9028835257 (RC-ID 1431)

Thanks & Regards, Prof. Shweta Joshi Asst. Prof: Computer Department, APCOER,

Contact: 9657996893



Record No.: ACA/R/029A Revision: 00

DoI: 02/01/2023



EVENT SCHEDULE

DEPARTMENT OF Computer Engineering

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

Organizer: APCOER, Parvati, Pune.

Event Dates: 01st November 2022 to 05th November 2022

IMPOERTANT LINKS	
✓ Spoken Tutorial Link For FDP/SDP:	https://spoken-tutorial.org/
✓ Course Material Link:	https://spoken-tutorial.org/tutorial- search/?search foss=LaTeX&search language=English

IMPORTANT INSTRUCTIONS:

- ✓ Every Participant must have a Separate Email Id which hasn't been used for any other Spoken Tutorial.
- ✓ Every Day at 10 AM, URLs of the Video Lectures will be posted in every registered mail.
- √ You can watch the videos at your convenient Time at your Place.
- ✓ Every Day at 5 PM, a Attendance Link will be posted on the registered mail, which is mandatory

for all Participants

- ✓ Participation Certificate will be delivered from the College, after the Two Days of FDP Completion, based on Everyday Attendance and Participant's Performance in the 5th Day Quiz.
- ✓ IITB Spoken Tutorial Exam Details will be conveyed to the Participants on the Regestered mail id, after the Verification & Confirmation from Spoken Tutorial IITB.
- √ The Detailed Schedule of Each Day of FDP is as follows & will be shared on each Group.





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EVENT SCHEDULE

Day wise Schedule for the SDP (01st November 2022 to 05th November 2022)

Date: 01/11/2022, Tuesday DAY 1				
Topic No.	Topics for Video Lectures	Video Link	Time (Mins)	
. 1	LaTeX on Windows using TeXworks	https://spoken tutorial.org/watch/L aTeX/LaTeX+on+ Windows+using+T eXworks/English/	12.01	
2	Report Writing	https://spoken- tutorial.org/watch/L aTeX/Report+Writi ng/English/	13.00	
3	Letter Writing	https://spoken- tutorial.org/watch/L aTeX/Letter+Writi ng/English/	8.19	

Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
4	Mathematical Typesetting	https://spoken- tutorial.org/watch/L aTeX/Mathematical +Typesetting/Engli sh/	13.12
5	Equations	https://spoken- tutorial.org/watch/L aTeX/Equations/En glish/	12.07





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EVENT SCHEDULE

Date: 03/11/2022, Thursday DAY 3			
Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
6	Numbering Equations	https://spoken- tutorial.org/watch/La TeX/Numbering+Equ ations/English/	10.40
7	Tables and Figures	https://spoken- tutorial.org/watch/La TeX/Tables+and+Fig ures/English/	25.11
8	Beamer	https://spoken- tutorial.org/watch/La TeX/Beamer/English/	34.09

	Date	: 04/11/2022, Friday DAY 4	
Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
9	Bibliography	https://spoken- tutorial.org/watch/LaTeX/Biblio graphy/English/	8.20
10	Feedback diagram with Maths	https://spoken- tutorial.org/watch/LaTeX/Feedb ack+diagram+with+Maths/Engli sh/	15.20
11	newcommand in LaTex	https://spoken- tutorial.org/watch/LaTeX/newco mmand+in+LaTeX/English/	11.29



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EVENT SCHEDULE

AT PROPERTY.	Date:	05/11/2022, Saturday DAY 5	
Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
12	New environment in LaTeX	https://spoken- tutorial.org/watch/LaTeX/newenv ironment+in+LaTeX/English/	9.16
13	Writing Style Files in LaTeX	https://spoken- tutorial.org/watch/LaTeX/Writing +Style+Files+in+LaTeX/English/	9.12
14	Indic Language Typesetting in LaTeX	https://spoken- tutorial.org/watch/LaTeX/Indic+L anguage+Typesetting+in+LaTeX/ English/	9.38
15	Beamer Themes and Animation in LaTeX	https://spoken- tutorial.org/watch/LaTeX/Beamer +Themes+and+Animation+in+La TeX/English/	10.24

Date: 12/11/2022

SDP Coordinator

Prof. A.T.Lohar

HOD, Comp.



Dr. S. B. Thakare

Principal



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

DoI: 02/01/2023



EVENT REPORT

Name of Event: One-week Student DevelopmentProgram on "Latex" organized by Department of Computer Engineering in association with Spoken Tutorial IIT Bombay

Date of Event: 01st November 2022 to 05th November 2022

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

Name of Event Coordinator: Prof. S.N.Joshi

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).

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:

Students: 39

Brief Description of Event:

Introduction of Inaugural Function:

Computer 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 29 January 2024 to 02 Feb 2024.

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=LaTeX&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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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 forparticipants who clear / pass the exam.

· Session Description:

Day wise Schedule for the SDP (01st November 2022 to 05th November 2022)

On 01st November 2022 i.e. on day first, total 3 topic were conducted through SpokenTutorial. Details of topics ae as given below:

Date: 01/11/2022, Monday DAY 1			
Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
1	LaTeX on Windows using TeXworks	https://spoken- tutorial.org/watch/LaTeX/La TeX+on+Windows+using+T eXworks/English/	12.01
2	Report Writing	https://spoken- tutorial.org/watch/LaTeX/Re port+Writing/English/	13.00
3	Letter Writing	https://spoken- tutorial.org/watch/LaTeX/Let ter+Writing/English/	8.19

On 2nd November 2022 i.e. on day second, total 2 topic were conducted through Spoken Tutorial. Details of topics ae as given below:

	Date: 02/11/2022, Tuesday DAY 2		
Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
4	Mathematical Typesetting	https://spoken- tutorial.org/watch/LaTeX/Mat hematical+Typesetting/English	13.12





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EVENT REPORT

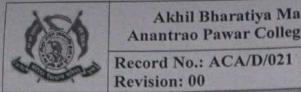
12.07 https://spoken-5 Equations tutorial.org/watch/LaTeX/Equ ations/English/

On 3rd November 2022 i.e. on day third, total 3 topic were conducted through SpokenTutorial. Details of topics ae as given below:

Date: 03/11/2022, Wednesday DAY 3			
Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
6	Numbering Equations	https://spoken- tutorial.org/watch/LaTeX/Nu mbering+Equations/English/	10.40
7	Tables and Figures	https://spoken- tutorial.org/watch/LaTeX/Tab les+and+Figures/English/	25.11
8	Beamer	https://spoken- tutorial.org/watch/LaTeX/Bea mer/English/	34.09

On 4th November 2022 i.e. on day fourth, total 3 topic were conducted through SpokenTutorial. Details of topics ae as given below:

May 1		Date: 04/11/2022, Thursday DAY 4	ante articular manifest (
Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
9	Bibliography	https://spoken- tutorial.org/watch/LaTeX/Biblio graphy/English/	8.20
10	Feedback diagram with Maths	https://spoken- tutorial.org/watch/LaTeX/Feedb ack+diagram+with+Maths/Engli sh/	15.20
11	New command in LaTeX	https://spoken- tutorial.org/watch/LaTeX/newco mmand+in+LaTeX/English/	11.29



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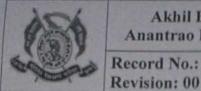
EVENT REPORT

On 5th November 2022 i.e. on day fifth, total 4 topic were conducted through SpokenTutorial. Details of topics are as given below:

N SAN	DESCRIPTION OF THE PARTY OF THE	Date: 05/11/2022, Friday DAY 5	
Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
12	New environment in LaTeX	https://spoken- tutorial.org/watch/LaTeX/newe nvironment+in+LaTeX/English/	9.16
13	Writing Style Files in LaTeX	https://spoken- tutorial.org/watch/LaTeX/Writi ng+Style+Files+in+LaTeX/Engl ish/	9.12
14	Indic Language Typesetting in LaTeX	https://spoken- tutorial.org/watch/LaTeX/Indic +Language+Typesetting+in+La TeX/English/	9.38
15	Beamer Themes and Animation in LaTeX	https://spoken- tutorial.org/watch/LaTeX/Beam er+Themes+and+Animation+in +LaTeX/English/	10.24

Feedback/Q-A Session/Valedictory Function:

Online feedback form link was shared among participants.



Record No.: ACA/D/021

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EVENT REPORT

Event Schedule:

One-week Faculty Development Program as well as Student Development Program on "LATEX"

Day 1 - Date: 01/11/2022

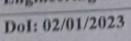
Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
1	LaTeX on Windows using TeXworks	https://spoken- tutorial.org/watch/LaTeX/LaTeX +on+Windows+using+TeXworks /English/	12.01
2	Report Writing	https://spoken- tutorial.org/watch/LaTeX/Report +Writing/English/	13.00
3	Letter Writing	https://spoken- tutorial.org/watch/LaTeX/Letter+ Writing/English/	8.19

Day 2 - Date: 02/11/2022

Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
4	Mathematical Typesetting	https://spoken- tutorial.org/watch/LaTeX/Mathe matical+Typesetting/English/	13.12
5	Equations	https://spoken- tutorial.org/watch/LaTeX/Equations/English/	12.07



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EVENT REPORT

Day 3 - Date: 03/11/2022

Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
6	Numbering Equations	https://spoken- tutorial.org/watch/LaTeX/Numbering +Equations/English/	10.40
7	Tables and Figures	https://spoken- tutorial.org/watch/LaTeX/Tables+and +Figures/English/	25.11
8	Beamer	https://spoken- tutorial.org/watch/LaTeX/Beamer/En glish/	34.09

Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
9	Bibliography	https://spoken- tutorial.org/watch/LaTeX/Bibliogr aphy/English/	8.20
10	Feedback diagram with Maths	https://spoken- tutorial.org/watch/LaTeX/Feedbac k+diagram+with+Maths/English/	15.20
11	New command in LaTeX	https://spoken- tutorial.org/watch/LaTeX/newcom mand+in+LaTeX/English/	11.29



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EVENT REPORT

Day 5 - Date: 05/11/2022

Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
12	New environment in LaTeX	https://spoken- tutorial.org/watch/LaTeX/newenvi ronment+in+LaTeX/English/	9.16
13	Writing Style Files in LaTeX	https://spoken- tutorial.org/watch/LaTeX/Writing +Style+Files+in+LaTeX/English/	9.12
14	Indic Language Typesetting in LaTeX	https://spoken- tutorial.org/watch/LaTeX/Indic+L anguage+Typesetting+in+LaTeX/ English/	9.38
15	Beamer Themes and Animation in LaTeX	https://spoken- tutorial.org/watch/LaTeX/Beamer +Themes+and+Animation+in+La TeX/English/	10.24

Date: 12/11/2022

Prof.S.N.Joshi

SDP/FDP Coordinator

Prof. A.T.Lohar

HOD, Comp.

Dr. S. B. Thakare

Principal



Record No.: ACA/R/015

Revision: 00

DoI: 02/01/2023

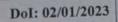


Participant's Attendance for Event

NAME OF EVENT: SDP/FDP ON Latex IN ASSOCIATION WITH SPOKEN TUTORIALS, IIT BOMBAY.

Sr. No.	Name of the Participant	Email ID	Gender	Signature of Participant
1	ANUJ KULKARNI	anujkulkarni512@gmail.com	Male	Online
2	BHAKTI SHINDE	sbhaktishinde@gmail.com	Female	Online
3	VEDANT CHINTA	geetachinta48@gmail.com	Male	Online
4	SHANKAR NITURE	shankarniture10@gmail.com	Male	Online
5	MANSI THOSAR	Mansithosar12@gmail.com	Female	Online
6	SAGAR SARODE	shankarniture10@gmail.com	Male	Online
7	AJINKYA MEHETRE	ajinkyamhetre01@gmail.com	Male	Online
8	PRATHAMESH ZAD	prathameshzad20@gmail.com	Male	Online
9	AAROHI PASHANKAR	aarohi.pashankar@gmail.com	Female	Online
10	TRUPTI PAKHALE	truptipakhale6@gmail.com	Female	Online
11	PRAJWAL BADERAO	prajwalashapramodbaderaov@gma il.com	Male	Online
12	SOHAM SALVI	salvisoham18@gmail.com	Male	Online
13	RAHUL DHOPE	rahuldhope09@gmail.com	Male	Online
14	ATHARAV MANDHARE	atharavmaindarge9969@gmail.co m	Male	Online
15	SARTHAK MANDHARE	Sarthakmaindarge095@gmail.com	Male	Online
16	ROHAN PARVEKAR	rohanparvekar28@gmail.com	Male	Online
17	PRACHI MADOLE	prachimadole73@gmail.com	Female	Online
	ISHA DALBHANJAN	i3.dalbhanjan@gmail.com	Female	Online
18	ADITYA POTDAR	adityapotdar002003@gmail.com	Male	Online
	MANSI SONDKAR	mansisondkar27@gmail.com	Female	Online
20	ABHISHEK ADSUL	abhishekvadsul20082002@gmail om	c male	Online
22	ATHARVA BHADALE	Atharvabhadale123@gmail.com	Male	Online
23	AMEY LOMTE	smsalomte46@gmail.com	Male	Online
24	ONKAR MUTKIRI	sonalimutkiri179@gmail.com	Male	Online





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Revision: 00

Participant's Attendance for Event

25	SHARVIL KHADE	sharvilkhade99@gmail.com	Male	Online
26	VAISHNAVI DESHMANE	surendradeshmane2013@gmail.co m	Female	Online
27	SOHAM AKHADE	akhadesoham@gmail.com	Male	Online
28	KUNDLIK GAVHANE	shubhamgavhane82@gmail.com	Male	Online
29	SAMRUDDHI SHINDE	samruddhisshinde17@gmail.com	Female	Online
30	KAUSTUBH WAGH	kaustubh.wagh78@gmail.com	Male	Online
31	PIYUSH KARPE	piyushkarpe1210@gmail.com	Female	Online
32	SRUSHTI CHAVAN	chavanhs2003@gmail.com	Female	Online
33	TANAYA PATHAK	tanayapathak24@gmail.com	Female	Online
	ALIYA MANERI	aaliyamaneri01@gmail.com	Male	Online
4	SAMIKSHA GHARGE	samikshag0660@gmail.com	Female	Online
35	AMISHA TELANGI	telangiamisha@gmail.com	Male	Online
6	AVISHKAR CHANDGUDE	avishkarchandgude22@gmail.com	Male	Online
7		prathmeshgaikwad902@gmail.com	Male	Online
8	PRATHMESH GAIKWAD	jadhav.om10903@gmail.com	Male	Online
19	OMKAR JADHAV	Jadilav.om10505@gmameem		

Date:12/11/2022

SDP/FDP Coordinator

Principal



Certificate of Participation

This is to certify that PRATHMESH GAIKWAD participated in the LaTeX training organized at Anantrao Pawar College Of Engineering & Research in July 2022 semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to LaTeX were covered in the training.

September 13th 2022

Prof. Kannan M Moudgalya 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, Ministry of Education (previously MHRD), Govt, of India.

