



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





“Department of Electronics & Telecommunication”

“FDP/SDP on eSim”

**IN ASSOCIATION WITH SPOKEN TUTORIAL, IIT
BOMBAY**

From 21st Jan 2022 to 27th Jan 2022

Academic Year 2021-2022

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



DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION

Name of Event: FDP/SDP ON "eSim" IN ASSOCIATION WITH THE SPOKEN TUTORIALS, IIT BOMBAY
Organizer: APCOER, Parvati, Pune.
Event Dates: 21/01/2022 to 27/01/2022

IMPOERTANT LINKS	
✓ Spoken Tutorial Link For FDP/SDP:	https://spoken-tutorial.org/
✓ Course Material Link:	https://spoken-tutorial.org/tutorial-search/?search_foss=eSim&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 Registered mail id, after the Verification & Confirmation from Spoken Tutorial IITB.
- ✓ The Detailed Schedule of Each Day of FDP is as follows & will be shared on each Group.

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

Day wise Schedule for the SDP (21/01/2022 - 27/01/2022)



Date: 21/01/2022, Friday DAY 1			
Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
1	Schematic Creation and Simulation	https://spoken-tutorial.org/watch/eSim/Schematic+Creation+and+Simulation/English/	16:42
2	Schematic an Astable Multivibrator	https://spoken-tutorial.org/watch/eSim/Simulating+an+Astable+Multivibrator/English/	12:41
3	Mapping component with Footprints	https://spoken-tutorial.org/watch/eSim/Mapping+Components+with+Footprints/English/	12:48

Date: 22/01/2022, Saturday DAY 2			
Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
4	Setting parameters for PCB designing	https://spoken-tutorial.org/watch/eSim/Setting+Parameters+for+PCB+designing/English/	09:32
5	Laying tracks on PCB	https://spoken-tutorial.org/watch/eSim/Laying+Tracks+on+PCB/English/	11:21


	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
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Date: 24/01/2022, Monday DAY 3			
Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
6	PCB Layout for Astable Multivibrator	https://spoken-tutorial.org/watch/eSim/PCB+Layout+for+Astable+Multivibrator/English/	11:52
7	Crating Device Model	https://spoken-tutorial.org/watch/eSim/Creating+a+Device+Model/English/	13:36


Date: 25/01/2022, Tuesday DAY 4			
Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
8	Uploading a spice device model	https://spoken-tutorial.org/watch/eSim/Uploading+a+Spice+Device+Model/English/	07:56
9	Sub circuit Builder	https://spoken-tutorial.org/watch/eSim/Subcircuit+Builder/English/	15:17

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

Date: 27/01/2022, Thursday DAY 5			
Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
10	Editing Sub circuit	https://spoken-tutorial.org/watch/eSim/Editing+a+Subcircuit/English/	13:32
11	Uploading a spice Sub circuit file	https://spoken-tutorial.org/watch/eSim/Uploading+a+spice+Subcircuit+file/English/	07:03


 Prof. A. C. Adsul
 SDP Coordinator


 Prof. S. M. Veer
 Remote Center Coordinator


 Prof. S. S. Hajare
 HOD, E&TC

SDP on eSim in association with IIT Bombay Spoken Tutorial

2 messages

Ashlesha Adsul <ashlesha.adsul@abmspcorpune.org>

Mon, Jan 17, 2022 at 4:26 PM

To: teaching@abmspcorpune.org, seentc2021-2022@googlegroups.com, teentc2021-22@googlegroups.com,

beentc2021-22@googlegroups.com

Cc: Snehal Veer <snehal.veer@abmspcorpune.org>, iqac@abmspcorpune.org

Bcc: principal@abmspcorpune.org

Dear Students,

Department of Electronics & Tele communication of ABMSP's Anantrao Pawar College of Engineering & Research Parvati, Pune is inviting you to attend "One Week Student Development Program on "eSim" Organized in association with IIT Bombay Spoken Tutorial.

Registration Starts : 17 Jan 2022**SDP Dates:** 20 Jan to 26 Jan 2022**Mode of Conduction:** Online**Registration Fees:** For APCOER Student- Free of Cost
For External Student- 236/- incl GST

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

<https://forms.gle/VZJRykg95uYxL8JA>

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

E-Certificate from Spoken Tutorial IIT Bombay will be issued on the day of exam for those participants who clear/pass the exam. Certificate of Participation will also be issued to all participants for this one week Student Development Program from the Institute.

SDP Coordinator

Prof. A. C. Adsul (9881263651)
E&TC Department

Patron

Hon. Mrs. Pramila Gaikwad
General Secretary,
ABMS Parishad Pune.

Convener

Dr. Sunil Thakare
Principal, APCOER, Pune

IQAC Coordinator

Prof. Shailesh Hajare
APCOER, Pune

Remote Centre Coordinator

Prof. Snehal Veer
(RC-ID 1431)

Head Of Department

Prof. S. S. Hajare
E&TC Department

*For any queries please feel free to contact
9881263651
9028835257

Thanks & Regards

Ashlesha C. Adsul

IIT Spoken Tutorial Departmental Coordinator
E&TC Department

Sneha Salvekar <sneha.salvekar@abmspcoerpune.org>

Tue, Jan 18, 2022 at 9:04 AM

To: seainds2021-22@googlegroups.com

Cc: Ashlesha Adsul <ashlesha.adsul@abmspcoerpune.org>, Snehal Veer <snehal.veer@abmspcoerpune.org>

Dear Students,

Please register.

Kindly report to Jyotsna Madam for any query.



[Quoted text hidden]

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You received this message because you are subscribed to the Google Groups "BEE&TC2021-22" group.

To unsubscribe from this group and stop receiving emails from it, send an email to beentc2021-22+unsubscribe@googlegroups.com.

To view this discussion on the web, visit <https://groups.google.com/d/msgid/beentc2021-22/CAOruGCwbAsBBY8x9pE79%2BYqp3TkDcVg1ktY1wF0bfC-a6goP0Q%40mail.gmail.com>.



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

To,
 The Principal
 APCOER, Pune

Subject: Mail response for eSim Program



#	First Name	Last Name	Email Address	Gender
1	Vikram	Ghiye	vikram.ghiye@abmspcoerpune.org	Male
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4	PRAVIN	KAWALE	pravinkawale2000@gmail.com	Male
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8	Sharad	Jagtap	sharadjagtap471@gmail.com	Male
9	Devika	Rankhambe	rankhambdevika@gmail.com	Female
10	Snehal	Veer	snehal.veer@abmspcoerpune.org	Female

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

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24	Sakshi	Bhosale	bhosalesakshi1807@gmail.com	Female
25	Parikshit	Mishra	parikshitmishra.cubix@gmail.com	Male
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27	Siddhi	Gavali	siddhigavali10@gmail.com	Female

Address: Sr. No. 103, Parvati, Pune- 411 009,
 Contact Details: Tel: 020-24218901/8959, Tele Fax:- 020-24213929
 Website: <http://www.abmspcorpune.org>, Email : abmspcoe@yahoo.com
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	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ADM/D/036B Revision: 00	DoI: 21/01/2019	
Internal Correspondence For Department			

28	Sudhakar	Dhangar	sudhakardhangar8956@gmail.com	Male
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34	Rahul	Jagtap	rahuljagtap326@gmail.com	Male
35	Trupti	More	ravindramore5555@gmail.com	Female
36	Shruti	Wagh	shrutiwaghg@gmail.com	Female

Date: 21/01/2022



Prof. A. C. Adsul
SDP Coordinator



Prof. S. S. Hajare
Head of Department

Address:

Contact Details:



Website:

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Sr. No. 103, Parvati, Pune- 411 009,

Tel: 020-24218901/8959, Tele Fax:- 020-24213929



<http://www.abmspcoerpune.org>, Email : abmspcoe@yahoo.com

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



Name of Event: eSim				
Sr. No.	Name of the Participant	Contact Number	E-mail Id	Signature of Participant
1	Vikram Ghiye	+919730464825	vikram.ghiye@abmspcorpune.org	ONLINE
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3	Anant Buddhisagar	7350810193	anantbuddhisagar@gmail.com	ONLINE
4	PRAVIN KAWALE	7058138344	pravinkawale2000@gmail.com	ONLINE
5	Manoj Bhairat	9527601221	manojbhairat123@gmail.com	ONLINE
6	Vaishnavi Ganjale	07385034607	vaishnaviganjale09012002@gmail.com	ONLINE
7	Ashlesha Adsul	9881263651	adsulashlesha@gmail.com	ONLINE
8	Sharad Jagtap	7020480008	sharadjagtap471@gmail.com	ONLINE
9	Devika Rankhambe	9423562543	rankhambdevika@gmail.com	ONLINE

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

10	Snehal Veer	9028835257	snehal.veer@abmspcorpune.org	ONLINE
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22	Om Shinde	8329407166	omshinde280@gmail.com	ONLINE
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	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/015 Revision: 00	DoI: 21/01/2019	
Participant's Attendance for Event			

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29	Akanksha Bhimale	8380929381	akankshabhimale2016@gmail.com	ONLINE
30	Niranjana Jadhav	8412979003	niranjanaadhavj@gmail.com	ONLINE
31	MAHESH BHOSLE	8007111777	msbhosle.2@gmail.com	ONLINE
32	Trupti Pakhale	7823041540	truptipakhale6@gmail.com	ONLINE
33	Pranav Shinde	7507153462	pranavshinde0004@gmail.com	ONLINE
34	Rahul Jagtap	9763422433	rahuljagtap326@gmail.com	ONLINE
35	Trupti More	8805183577	ravindramore5555@gmail.com	ONLINE

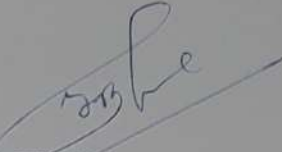
	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research		
	Record No.: ACA/R/015 Revision: 00	DoI: 21/01/2019	
Participant's Attendance for Event			



36	Shruti Wagh	7774991549	shrutiwaghg@gmail.com	ONLINE
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Date: 21/01/2022


Prof. A. C. Adsul
 Event Coordinator




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: 21st Jan 2022 to 27th 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).

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 21st Jan 2022 to 27th 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

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.

	AkhilBharatiya Maratha ShikshanParishad'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:**



- First Day Sessions (21st Jan):**

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

Date: 21/01/2022, Friday DAY 1			
Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
1	Schematic Creation and Simulation	https://spoken-tutorial.org/watch/eSim/Schematic+Creation+and+Simulation/English/	16:42
2	Schematic an Astable Multivibrator	https://spoken-tutorial.org/watch/eSim/Simulating+an+Astable+Multivibrator/English/	12:41
3	Mapping component with Footprints	https://spoken-tutorial.org/watch/eSim/Mapping+Components+with+Footprints/English/	12:48

- Second Day Session (22nd Jan):**

On 22nd Jan 2022 i.e. on day second, total 2 topics were conducted through Spoken Tutorial. Details of topics are as given below:

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Date: 22/01/2022, Saturday DAY 2			
Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
4	Setting parameters for PCB designing	https://spoken-tutorial.org/watch/eSim/Setting+Parameters+for+PCB+designing/English/	09:32
5	Laying tracks on PCB	https://spoken-tutorial.org/watch/eSim/Laying+Tracks+on+PCB/English/	11:21

• **Third Day Session (24th Jan):**

On 24th Jan 2022 i.e. on day third, total 2 topics were conducted through Spoken Tutorial. Details of topics are as given below:

Date: 24/01/2022, Monday DAY 3			
Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
6	PCB Layout for Astable Multivibrator	https://spoken-tutorial.org/watch/eSim/PCB+Layout+for+Astable+Multivibrator/English/	11:52
7	Crating Device Model	https://spoken-tutorial.org/watch/eSim/Creating+a+Device+Model/English/	13:36

• **Fourth Day Session (25th Jan):**

On 25th Jan 2022 i.e. on day fourth, total 2 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

DoI: 21/01/2019

Revision: 00

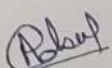
EVENT REPORT

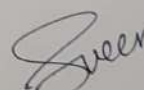
Date: 25/01/2022, Tuesday DAY 4			
Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
8	Uploading a spice device model	https://spoken-tutorial.org/watch/eSim/Uploading+a+Spice+Device+Model/English/	07:56
9	Sub circuit Builder	https://spoken-tutorial.org/watch/eSim/Subcircuit+Builder/English/	15:17

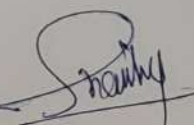
• Fifth Day Session (27th Jan):


On 27th Jan 2022 i.e. on day fifth, total 2 topics were conducted through Spoken Tutorial. Details of topics are as given below:

Date: 27/01/2022, Thursday DAY 5			
Topic No.	Topics for Video Lectures	Video Link	Time (Mins)
10	Editing Sub circuit	https://spoken-tutorial.org/watch/eSim/Editing+a+Subcircuit/English/	13:32
11	Uploading a spice Sub circuit file	https://spoken-tutorial.org/watch/eSim/Uploading+a+spice+Subcircuit+file/English/	07:03


Prof. A. C. Adsul
SDP Coordinator


Prof. S. M. Veer
Remote Center
Coordinator


Prof. S. S. Hajare
HOD, E&TC


Dr. S. B. Thakare
Principal



SDP/FDP on 'eSim' organized by Anantrao Pawar College of Engineering & Research, Pune in Association with Spoken Tutorial, IIT Bombay

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* Required

1. Email *

2. Full Name *

3. Name of Institute *

Mark only one oval.

☐ APCOER, Pune

4. Department *

Mark only one oval.

- ☐ Department of Computer Science
- ☐ Department of Information Technology
- ☐ Department of Electronics & Telecommunication
- ☐ Department of Civil Engineering
- ☐ Department of Mechanical Engineering
- ☐ Department of Artificial Intelligence & Data Science

eSim Assessment

Each question carries 2 marks. All questions are compulsory.

5. 1. The default drill hole size and shape for different footprints may vary. *

2 points

Mark only one oval.

- ☐ True
☐ False

6. 2. Design Rules Check(DRC) is done prior placing the tracks and filling ground plane. 2 points

Mark only one oval.

- ☐ True
☐ False

7. 3. After launching Pcbnew, we do the following:

2 points

Mark only one oval.

- ☐ Read the .net netlist
☐ Read the .cir netlist
☐ Read the .brd netlist
☐ None of them

8. 4. Under which tab the newly created device model is specified in the kicadtoNgspice convertor ?

2 points

Mark only one oval.

- ☐ Analysis Parameters
☐ Device Modelling
☐ Source Details
☐ Sub circuits

9. 5. eSim can be opened through terminal by typing:

2 points

82

Mark only one oval.

- ☐ Ctrl+Alt+T and type eSim and press enter
- ☐ Terminal and press enter
- ☐ Alt+Ctrl+E and press enter
- ☐ Ctrl+Alt+ X and type eSim and press enter

10. 6. If an external library is uploaded using the 'Upload' option, by default it is saved in,

2 points

Mark only one oval.

- ☐ User Libraries Directory
- ☐ Sub circuit directory
- ☐ Diode directory
- ☐ None of them

11. 7. By default the project files created in eSim will be stored in ?

2 points

Mark only one oval.

- ☐ C:/ drive
- ☐ Home Directory
- ☐ User specified Directory
- ☐ eSim-Workspace

12. 8. On which one of the following, is our PCB design transferred to?

2 points

Mark only one oval.

- ☐ FR4 grade copper clad sheet
- ☐ Butter Paper
- ☐ Sheet of Stainless Steel
- ☐ Aluminum Sheet

13. 9. Which of the following combination of components is placed at the node where we want to see voltage levels? 2 points

Mark only one oval.

- ☐ plot_i2 and a hierarchical label
- ☐ plot_v and a global label
- ☐ plot_db and a hierarchical label
- ☐ plot_log and a global label

14. 10. To place a resistor on the schematic editor, we need to select which button? * 2 points

Mark only one oval.

- ☐ Open bus
- ☐ Place bus
- ☐ Select component
- ☐ Place component

Feedback on SDP/FDP Python

15. How was the organization and coordination of FDP/SDP? *

Mark only one oval.

- ☐ Excellent
- ☐ Very good
- ☐ Good
- ☐ Fair
- ☐ Poor