	AkhilBharatiya Maratha ShikshanParishad's **Anantrao Pawar College of Engineering & Research**	
	Record No.: ACA/D/021	Dol: 21/01/2019
	Revision: 00	

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:

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 the entire department is taking the benefits of the program.

Target Audience with Count:

- Faculty: 15
- Students: 57

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 "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.

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

Topic No.	Topics for Video Lectures	Video Link	Duration (Mins)
01	First C Program	https://spoken-tutorial.org/watch/C+and+Cpp/First+C+Program/English/	11.56
02	First C++ Program	https://spoken-tutorial.org/watch/C+and+Cpp/First+Cpp+Program/English/	10.30
03	Tokens in C and C++	https://spoken-tutorial.org/watch/C+and+Cpp/Tokens/English	13.39
04	Functions	https://spoken-tutorial.org/watch/C+and+Cpp/Functions/English/	09.59

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

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

Topic No.	Topics for Video Lectures	Video Link	Duration (Mins)
01	Scope of Variables	https://spoken-tutorial.org/watch/C+and+Cpp/Scope+Of+Variables/English/	08.09
02	Check the conditions in a program	https://spoken-tutorial.org/watch/C+and+Cpp/If+And+Else+If+statement/English/	12.27
03	Nested if and switch statement	https://spoken-tutorial.org/watch/C+and+Cpp/Nested+If+And+Switch+Statement/English/	09.13
04	Increment and Decrement Operators	https://spoken-tutorial.org/watch/C+and+Cpp/Increment+And+Decrement+Operators/English/	11.01

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

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

Topic No.	Topics for Video Lectures	Video Link	Duration (Mins)
01	Arithmetic Operators	https://spoken-tutorial.org/watch/C+and+Cpp/Arithmetic+Operators/English/	08.44
02	Relational Operators	https://spoken-tutorial.org/watch/C+and+Cpp/Relational+Operators/English/	09.39
03	Logical Operators	https://spoken-tutorial.org/watch/C+and+Cpp/Logical+Operators/English/	07.41
04	Loops	https://spoken-tutorial.org/watch/C+and+Cpp/Loops/English/	11.11

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

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

Topic No.	Topics for Video Lectures	Video Link	Duration (Mins)
01	Arrays	https://spoken-tutorial.org/watch/C+and+Cpp/Arrays/English/	08.36
02	Working with 2-D Arrays	https://spoken-tutorial.org/watch/C+and+Cpp/Working+With+2D+Arrays/English	07.58
03	Strings	https://spoken-tutorial.org/watch/C+and+Cpp/Strings/English/	11.22
04	String Library Functions	https://spoken-tutorial.org/watch/C+and+Cpp/String+Library+Functions/English	07.28

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

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

Topic No.	Topics for Video Lectures	Video Link	Duration (Mins)
01	Working with Structures	https://spoken-tutorial.org/watch/C+and+Cpp/Working+With+Structures/Englis h	06.35
02	Understanding Pointers	https://spoken-tutorial.org/watch/C+and+Cpp/Understanding+Pointers/English/	05.17
03	Function call	https://spoken-tutorial.org/watch/C+and+Cpp/Function+Call/English/	07.⬤
04	Files in C	https://spoken-tutorial.org/watch/C+and+Cpp/File+Handling+In+C/English/	07.25

- **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.

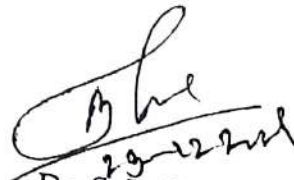Date: 18 /12/2021

Prof. Jamadade S.S.   Prof. S.M.Veer   Dr. Shelar A.B.

FDP Coordinator   JIT Bombay   Head, Department of
          RCC   Civil Engineering

Dr. S. B. Thakare

Principal