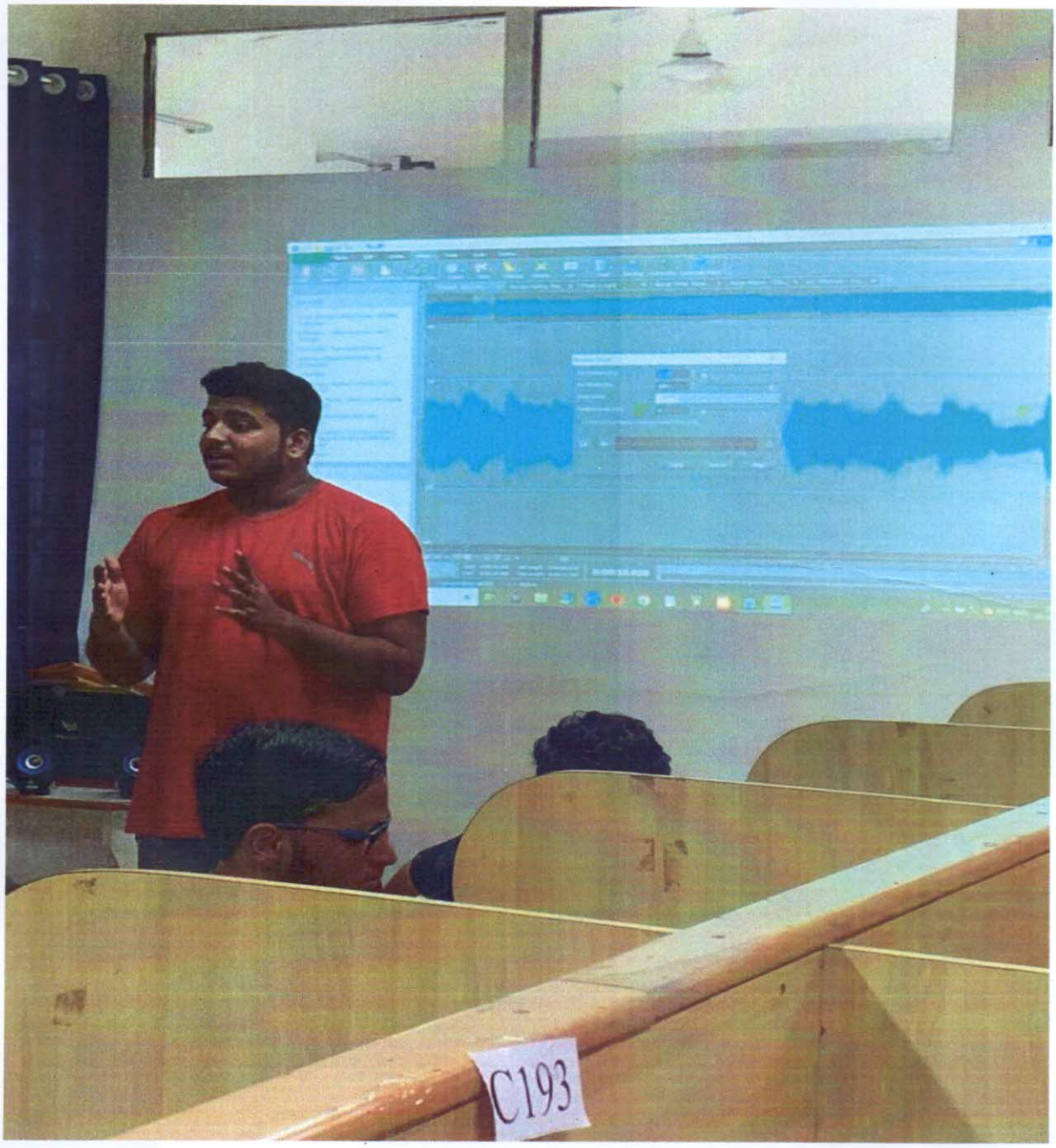
Department: Computer Engineering

Event Heading: Sound Engineering Workshop

Date: 27/08/2019

Section: ACM Events

Abstarct:
The workshop was conducted by Mr Wayne Fernandes, the software used in this workshop was Wavepad. The purpose of this workshop was to give a hands on practise for mixing songs and basics of Djing.
The Workshop started with an introduction on sound engineering, the need of sound engineering, and the scope of sound engineering. Secondly, the basics of Wavepad like trim a part, split, etc., was explained. And also how to remove the noise disturbance and increase the quality of music. Then the basics of how to make EDM was introduced using loops and gain. After that all the effects and features of Wavepad was explained like changing the pitch, omitting the vocals etc. Later he gave the students a few moments to experiment these features of wavepad. Then he went forward and explained how to mix two or more songs, starting with the difference between virtual dj and wavepad applications. Then a small task was given to the students to use all the features and edit and mix songs.
A total of 13 students attended the workshop and this workshop was a good experience for the students and gave a good learning opportunity about sound engineering.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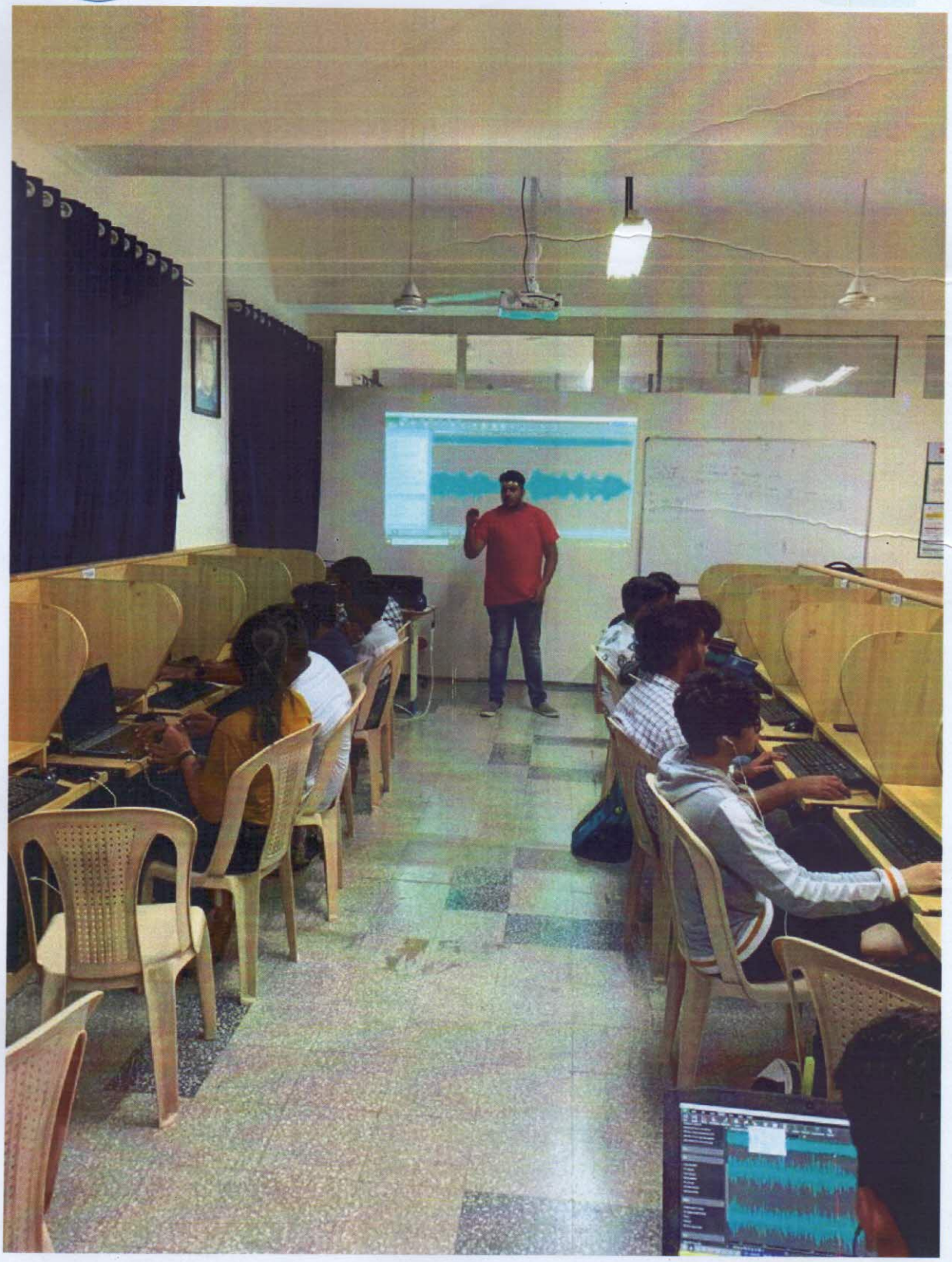

Don Bosco Institute of Technology
Mumbai
Department of Computer Engineering

SOUND ENGINEERING WORKSHOP:-

SR NO.	NAME	YEAR	SIGN
1	SIDDHARTH	SE MECH B	
2	MALVIKA	SE IT	
3	AAMOD	SE COMPS	
4	KAUSTUBH	SE EXTC	
5	ROSCHLYNN	SE IT	
6	SIDDHARTHA	SE iT	
7	KALLIS	SE COMPS	
8	DEEPANKAR	SE COMPS	
9	JOVIN	TE COMPS	
10	FABIAN	SE COMPS	
11	DANIEL	TE MECH B	
12	SASHA	TE COMPS	
13	ANTHONY	TE COMPS	