

4.3.3 Facility for e-content development

Now days due to advancement in technology, E-learning is user friendly to students on computers, laptops and android mobiles. It is very useful to students during the Covid-19 pandemic situation for study materials. The institute has a digitally enabled learning environment. Following facilities are provided for e-content development to teachers.

Sr. No.	Name of Equipment	Specification of Equipment
1.	Sony HDR CX-405 Handy Cam	8Gb Memory Stick, Full HD 1080, 2.7 LCD Display
2.	Stand for Handy Cam	
3.	Alien heah Z10 Audio mixture	With AUX out control
4.	Studio master DJA100 Amplifier	DIA 100 Muti input amplifier, RMS power at 4 Ohms:2* 110 W, 8 Ohms: 2* 80 W
5.	Speaker Set	Ahuja SMX-902
6.	Shure SVX24/ PG 58 wireless Mic	
7.	Epson EH-TW 570 HD Projector	3-LED, 3000 Lumen, Resolution WXGA, 720 P HDMI Input. 1200*800, 16:10
8.	Crystal Make Instalock Screen	Size 6*8 feet / Matee White
9.	Computer	Intel Core i5 4 th Generation, Intel H81 Motherboard, 8 Gb DDR3, 1 TB HDD, LG DVD writer, IBall Combo keyboard and mouse, Dell 22.15* 21.5 inch LED display etc.
10.	IntexRealtech Headphones	Wired headphone with Mic
11.	HD Micro Cam	With wireless Mic
12.	Collar Mic	With receiver wireless and wired
13.	Open Broadcaster Software	Video recording Software, Version 26.1.1
14.	MS Office	Microsoft 365 Apps for enterprise



PRINCIPAL
K.C.E. SOCIETY'S
COLLEGE OF ENGG. & INFO
TECHNOLOGY, JALGAON

Photo of Recording Studio

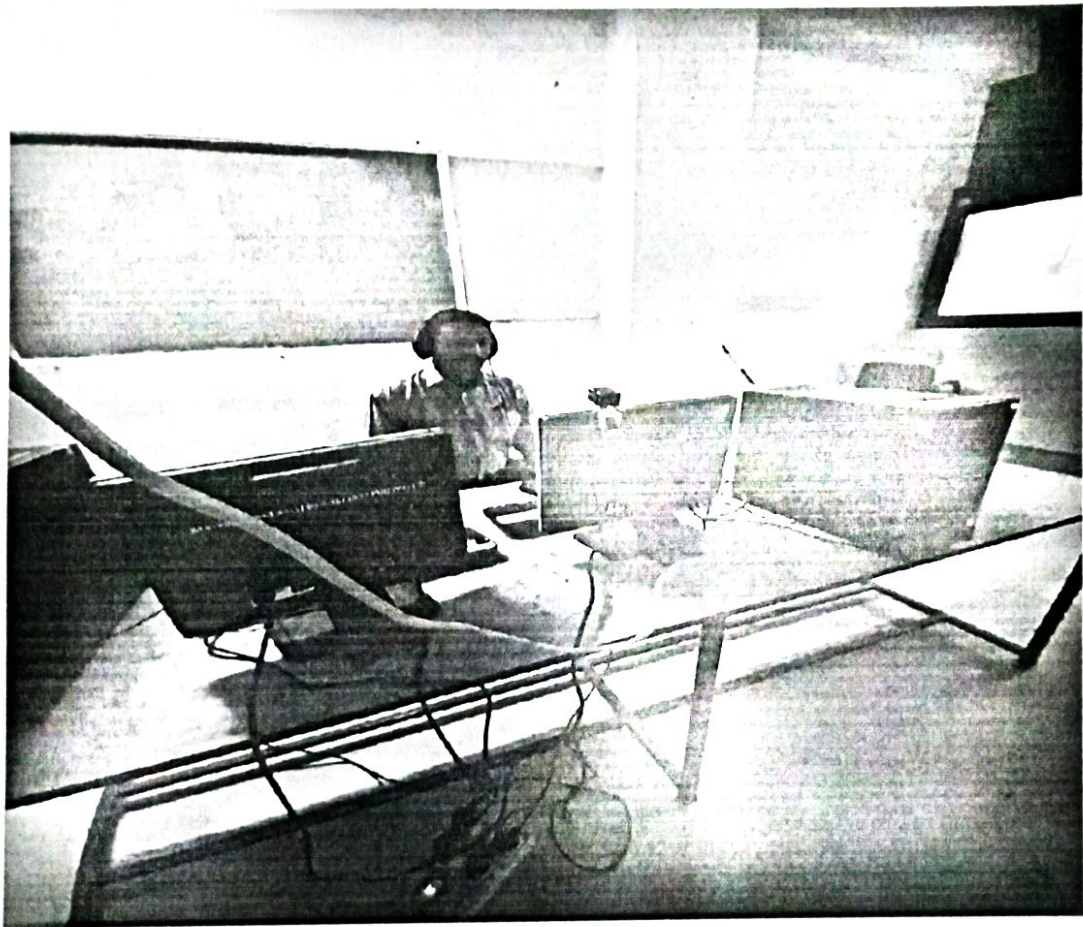


PRINCIPAL
K.C.E. SOCIETY'S
COLLEGE OF ENGG. & INFO
TECHNOLOGY, JALGAON

Online Lecture and Lecture Recording Facility



PRINCIPAL
K.C.E. SOCIETY'S
COLLEGE OF ENGG. & INFO
TECHNOLOGY, JALGAON



h2



PRINCIPAL
K.C.E. SOCIETY'S
COLLEGE OF ENGG. & INFO
TECHNOLOGY, JALGAON