







Chandraroop Dakle Jain College of Commerce,

Shrirampur- 413709, Dist. Ahmednagar. (M.S.) ESTB-1962

Academic Year - 2023-24

CRITERION - II: TEACHING, LEARNING AND EVALUATION

Key Indicator: Teaching- Learning Process (QnM)

INDEX

Key Indicator	Question Metric No.		Supporting Documents	Tag No.
2.3		Teaching- Learning Process (QnM)		
	2.3.2	Percentage of teachers using ICT for effective teaching		
		with Learning Management Systems		
		(LMS), E-learning resources etc. (QnM)		
		Response		
	2.3.2.1	Number of teachers using ICT for effective teaching		
		with Learning Management Systems		
		(LMS), E-learning resources etc. (QnM)		
		Response		
		A	Teachers Using ICT	
		В	E-Learning Resources (PPT Photos)	

QIM: 2.3.2

Teachers use ICT enabled tools for effective teaching – learning process. (Theory 500 words)

It is always the practice of the teaching faculty to include the enhanced and Innovative teaching learning aids in various programs offered by the college to undergraduate and post graduate levels in Commerce. Entry level in college is also completely using **online mode**. All the admission procedure is completely online. Students have to fill up their Merit forms and admission forms on **Vriddhi software** with the use of online mode. Fees are also paid with the help of gateway process. Admission committee members approve all the documents, subjects and fees with the use of online mode. It helped to minimize the human errors in admission process and made the students as well as teachers to be techno savy. All the students are NET user friendly due to **free WIFI campus** facility. Library is also using **digitalized technology** for maintain the record. Every student has to punch the identity card to register the entry in the library. As well issue of books is also recorded completely with the help of **bar coding system**.

Almost all the classrooms are ICT enabled. The institute encourages all teachers to undergo training programs, to enhance their knowledge and use of ICT to deliver effective lectures using PPTs, videos and animations, prepared by teachers or available online. Several faculty members have their subject specific Youtube channels. A database of Eresources for all the courses is now available with the institute. Online resources such as Swayam, NPTEL, Shodhganga, and Online lectures with the use of Google Meet and Zoom Apps are used for enhancing the teaching learning process.

Academic flexibility has provided a good platform for innovative methods of evaluation based on presentations, group discussions, home assignments, online quizzes, peer assessment, etc. using other resources such as ITLE module of ERP, Google classrooms, Google forms, Microsoft forms, Moodle etc. Many activities like online talks, competitions were arranged to add to the academic activities of the students. Provision to earn credits through massive open online courses (MOOCs) has also been introduced at the PG level under academic flexibility.

OIM: 2.3.2

Teachers use ICT enabled tools for effective teaching – learning process.(Theory 200 Updated words)

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List of ICT Tools Available & ICT enabled Number of Classrooms.

Number of Teachers on Roll	Number of teachers using ICT (LMS, e- Resources)	ICT Tools and resources available	Number of ICT enabled Classrooms	Number of smart classrooms	E-resources and techniques used
24	24	Smart Board	14	02	PC
		Software			Laptop
		Laptop			E- Classrooms
		Projector			Projector
		Audios			PPT
		Websites			Video
		Pen Drives			Audio
		Hard Disks			Website
					E-Books
					You Tube
					N-List
					NPTEL

Number of teachers using ICT (LMS, e- Resources)	Number of Teachers on Roll	ICT tools and resources available	Number of ICT enabled Classrooms	Number of Smart Classroom	E-resources and techniques Used	Link of the relevant documents
24	24	LCD Projector	14	2	Rayat Knowledge Bank	http://cdjcollege.co m/library.php?ID= 3#
		Software			National Digital Library	http://cdjcollege.co m/lib_video.php
		Laptop			N-List	https://classroom.g oogle.com/u/0/c/N TQ4NDgzMTYyM jk4
		You Tube			DOAJ (Directory of Open Access Journal)	https://classroom.g oogle.com/h
		Website			e- Shodhsindhu	
		Google Classroom			e-shodganga	
		Computer Lab			Swayam Prabha	
		Language Laboratory			Power Point Presentation	
		Digital Language Laboratory			Audio / Video Tools	
		Commerce Laboratory				

Formula:-

$$= \frac{\text{Number of Teachers using ICT}}{\text{Total Number of Teachers}} *100$$

$$= \frac{24}{24} *100$$

100.00%

"Education through Self-Help is our Motto"



Rayat Shikshan Sanstha's,



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Key Indicator: Teaching- Learning Process (QnM)

Question Metric No.	
2.3.2	Percentage of teachers using ICT for effective teaching with
	Learning Management Systems
	(LMS), E-learning resources etc. (QnM)
Response:	100 %

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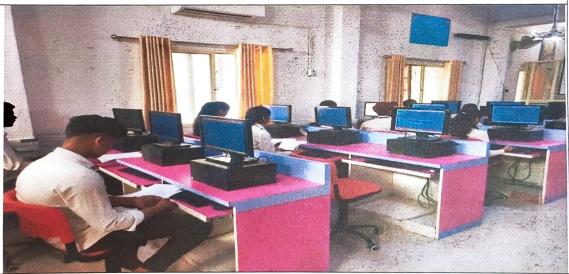
Question Metric No.	
2.3.2.1	Number of teachers using ICT for effective teaching with
	Learning Management Systems
	(LMS), E-learning resources etc. (QnM)
Response:	24

ICT Use by Faculty



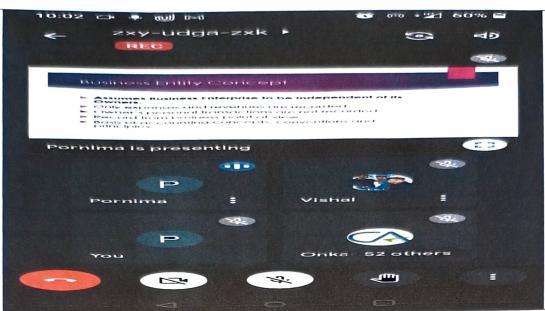


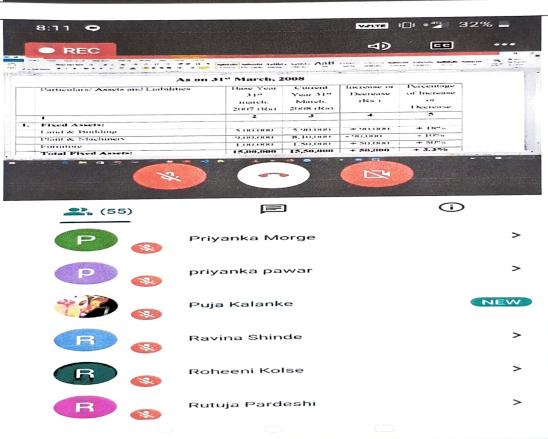




ICT Used Lectures

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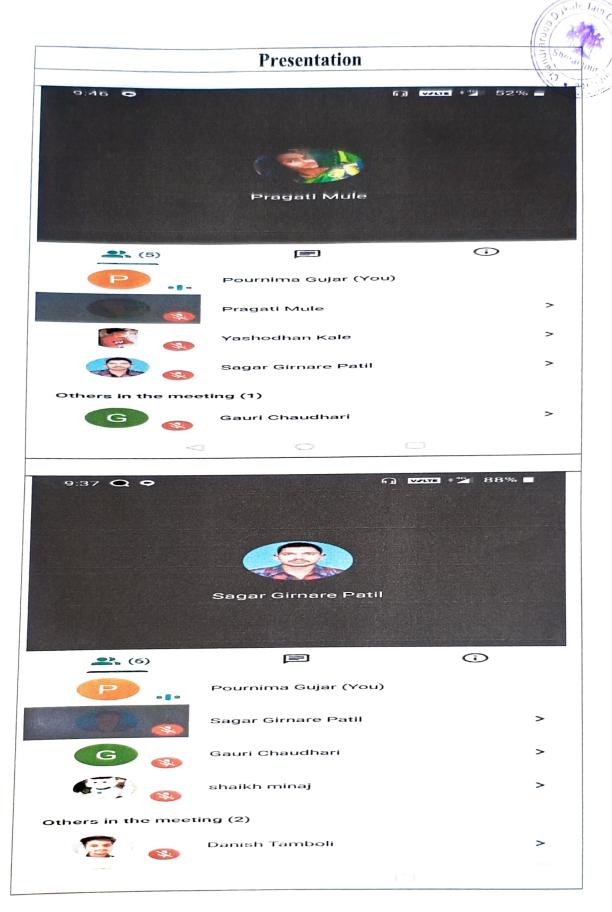




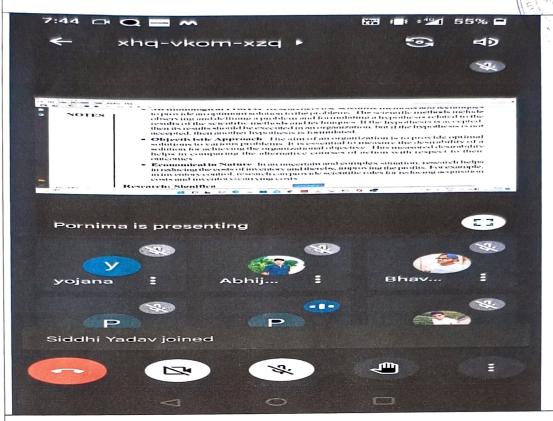
Lectures Using ICT Mode



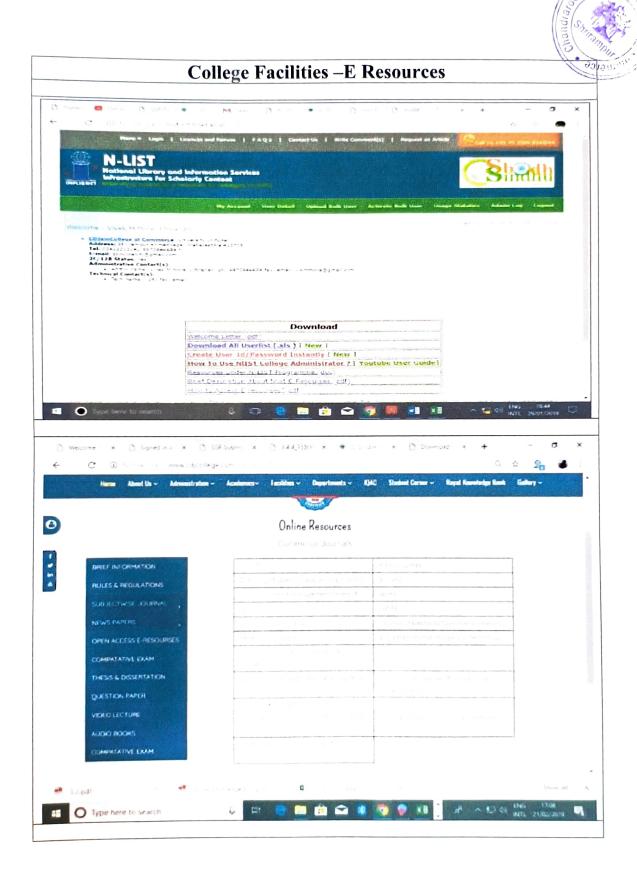




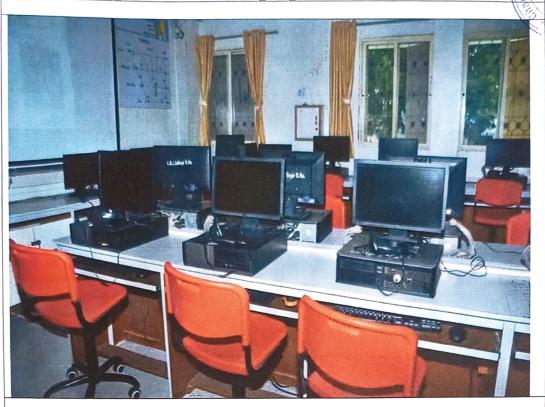
PPT







College Facilities –Language Lab & Seminar Hall





2.3.1 ICT Use by Students



