VPM's B.N. Bandodkar College of Science (Autonomous), Thane

Name of activity	Revision on Instrumentation for FYBSc Slow Learners Students		
Objectives of the activity (maximum 40 words)	<ul> <li>Strengthening Core Concepts of Instrumentation: To revisit and reinforce basic concepts from foundational subjects, ensuring that slow learners develop a solid understanding of the key principles in subjects such as Zoology, Bioinstrumentation.</li> <li>Enhancing Retention of Key Information: To focus on effective revision techniques such as summarization, repetition, and concept mapping, which will help slow learners, retains important information over the long term.</li> <li>Identifying and Addressing Knowledge Gaps: To identify specific areas where students are struggling, allowing for targeted interventions and personalized support to bridge knowledge gaps and ensure comprehensive understanding.</li> <li>Encouraging Active Learning.</li> <li>Improving Time Management and Study Techniques.</li> <li>Fostering Motivation and Positive Attitude towards Learning.</li> </ul>		
Organizing	Zoology		
department/s	2501053		
Collaborative institute			
Date	25/11/2024 at 02:00 pm		
(DD/MM/YYYY) Venue	Department of Zoology, VPM's B. N. Bandodkar College, Thane.		
Mode	Department of Zoology, VFW S.B. N. Bandodkar Conege, Thane.		
(Online/Offline/Hybrid)	Offline		
Details of Resource			
person	Dr. Nilesh Jawalkar, Assistant Professor,		
(name, designation,	VPM's B. N. Bandodkar College of Science, Thane.		
institute)			
Key Participants	FYBSc Zoology Students		
	1. Improved Conceptual Understanding:		
	Through focused revision, slow learners gain a clearer and		
	deeper understanding of key concepts. This strengthens their		
Remarkable outcomes/	foundational knowledge, making it easier to build upon in later		
key take-away			
messages	courses.		
(max. three)	2. Increased Confidence in Academic Abilities:		
	As students revisit and master previously challenging topics,		
	they experience a boost in self-confidence. This newfound		
	confidence encourages them to approach future academic		

	challenges with a mor	nositivo minde	nt			
	challenges with a more positive mindset.					
	3. Improved Exam Performance:					
	As a result of well	-structured revis	sion, students are better			
	prepared for exams. T	hey develop a de	eper understanding of the			
	material and are more	likely to perform	better in assessments.			
	These outcomes lead	d to overall ac	eademic improvement, a			
	positive shift in attitu	des toward learn	ning, and greater success			
	for slow learners in the	eir FYBSc Zoolo	gy course.			
Details of Teacher participants	M : <b>01</b>	F: 00	T: <b>01</b>			
Details of Student participants	M : <b>01</b>	F: <b>03</b>	T: <b>04</b>			
Outsiders						
In-house		04				
	Faculty members: <b>01</b>	Stude	ents: <b>04</b>			
	Male: <b>01</b>	Fem	ale: <b>03</b>			
	<b>☼</b> Customized Learning Approach:					
	Personalized Learnin	ng Plans: Recog	nizing that slow learners			
	have different paces	of learning, the	revision sessions can be			
	tailored to meet individual needs. This could include					
	personalized notes, o	personalized notes, one-on-one sessions, or focus on specific				
Additional information	areas where the studer	t feels less confi	dent.			
	Breaking Down Con	tent: Break dow	on complex concepts into			
	smaller, more manage	able parts. Slow	learners may benefit from			
	revisiting smaller chunks of material, which allows for better					
	retention and understanding.					
Name of Coordinator	D	r. Nilesh Jawalka	ar			
Flyer/ Notice						

## **Geo Tagged Photos:**





## **Attendance:**

Name :		Class:	Div.: Roll No.:
Subject:	Topic :	Page No.:	Date :
* Doubt cleans	ince session on spectrophi VBSC Students. Time:	tometer, PH K	lever, Consistryation, et
2024420169	- Teesha Patil	10.Estrapad	
2024420171	- Pratham Dalco	- Galio	d.
2024420172	- Khushi Mali	- A	<del>all</del>
	1800aller 25/11/2024		
			GPS Map Camera
	Thane, Maharashtra, Ir 2, Chendani Bunder Road Maharashtra 400601, Ind	, Jambli Naka, T ia	hane West, Thane,
Google	Lat 19.188662° Long 72.9 25/11/24 02:56 PM GMT		

## **Graphical Representation of Feedback analysis:**

