Activity Report, Year: 2026 - 2027

DEPARTMENT: CHEMISTRY AND PHYSICS **IQAC Document No:** / /26-27

Title of the Activity: E-3 Lecture on Dark Energy by Department of Chemistry and Physics under IQAC			
COORDINATOR NAME	**DAY & DATE**	**VENUE**	**TIME**
Dr. Deepa Parab	Saturday, 26th September 2026	Room No 706 GNIMS building	11.30 am to 12.30 pm
NUMBER OF PARTICIPANTS=61 TYBSc, MSc-I & II students of Chemistry & Physics	**NATURE:** INDOOR	**TYPE OF ACTIVITY:** ACADEMIC	
SCHEDULED	**FUNDING SOURCE: Dr. Amul Desai,** Visiting faculty.		
AMOUNT: Nil	**CHIEF GUEST NAME: Professor Ashutosh V. Kotwal**		

Activity Details

TOPIC/SUBJECT OF THE ACTIVITY	**"Dark Energy"**
OBJECTIVES	To Enhance, Enrich and Excel the knowledge of Science beyond syllabus. To develop interest in research in fields related to Physics and Chemistry.
METHODOLOGY	PowerPoint presentation, animation, pictures and research papers.
OUTCOMES	The student will develop interest in scientific research. The lecture provides an introduction to the basics of **Dark matter** physics.

Documentation:

Pre-event Documents: (Approval & Planning)	1. Guest speaker invitation 2. Pamphlet 3. CV of the speaker
During event Documents (Event)	3. Attendance of Participants. 4. Geotagged photos with accurate event tagging. 5. Thank you letter to the resource person.
Post-event documents (Feedback & Reports)	6. Feedback analysis. 7. Event Report

IQAC Document No: Chemistry/ /26 -27	**Attribute Name & No: Learning and Teaching Attribute 5**	
DEPARTMENTAL FILE NO:	**IQAC FILE NO:**	

Name Of Teacher Coordinator & Signature with date	Name of Head/ Committee In charge & Signature with date	IQAC COORDINATOR (SEAL & SIGNATURE) Date
Dr. Deepa Parab 9/10/26	Dr. Ajitha Rani R. & Dr. Devyani Awade 10/10/26 10/10/2026	