

Miners' at a Glance

E-Newsletter

HALF YEARLY MAGAZINE

JANUARY- JUNE 2025

MINING ENGINEERING DEPARTMENT
GOVERNMENT ENGINEERING COLLEGE PALANPUR



Government of Gujarat

GOVERNMENT ENGINEERING COLLEGE PALANPUR

JAGANA, PALANPUR-AHMEDBAD HIGHWAY, PALANPUR - 385011, GUJARAT, INDIA

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Editorial Board

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Vision and Mission of Institute

VISION

"To be a leading technical institute facilitating transformation of human resources into socially responsible engineering professionals for sustainable development"

MISSION

- (1) To achieve academic excellence by developing state-of-the-art laboratories and academic infrastructure.
- (2) To create an ecosystem that promote value based technical education, innovation and entrepreneurship for sustainable development.
- (3) To contribute to industry and society by providing technical and consultancy services.
- (4) To enhance technical competencies of human resources by providing need base trainings and quality improvement programs.

Vision and Mission of Department

VISION

“To produce competent mining engineers for exploitation and safe management of earth resources”

MISSION

- To impart quality technical education, to meet the needs of mining and mineral industry.
- To inculcate the spirit of Sustainable Development and Conservation of natural resources through modern technology in Exploration and Production of minerals with due regard to Health, Safety and Environment.
- To mentor students for Professional career and entrepreneurship

From the Desk of Head of Department

The Department of Mining Engineering at GEC, Palanpur is one of only two departments in Gujarat that educates professional graduate mining engineers. We have significant undergraduate student numbers that are well accepted in the market. The department is in a healthy state, which serves as a sound foundation for future development of its teaching, research and community service our undergraduate programme is complemented by our various institutional level programs that provide the non-technical skills that is required to thrive in the industrial revolution. The development of our students as future managers and technical specialists remain a priority and the development of life skills and responsible leadership through participation in student activities is continuously encouraged.



Department Faculty (As on June 2025)

Sr. No.	Name of Faculty	Designation	Highest Qualification	Teaching Experience
1	Dr. H. B. Patel	Assistant Professor	P.hD (Geology)	22 Years 6 month
2	Dr. J.V. Modi	Assistant Professor	P.hD (Rock Mechanics)	7 Year
3	Prof. Suraj Kumar	Assistant Professor	M. Tech. (Mining Engg.)	7 Year

Result Analysis (Summer 2025)

Summer - 2024		Nos. of students appeared	Nos. of students passed	Pass %
FY	II Sem	NIL	NIL	NIL
SY	IV Sem	NIL	NIL	NIL
TY	VI Sem	05	Result Awaited	Result Awaited
LY	VIII Sem	01	01	100

Topper of Summer 2024 GTU Exam

Top Three of 2nd Semester

Sr. No	Enrollment No	Name	SPI
1	Nil		
2			
3			

Top Three of 4th Semester

Sr. No	Enrollment No	Name	SPI
1	Nil		
2			
3			

Top Three of 6th Semester

Sr. No	Enrollment No	Name	SPI
1	Result Awaited		
2			
3			

Top Three of 8th Semester

Sr. No	Enrollment No	Name	SPI
1	210610122501	Rathod Kunalsinh Gajrajsinh	8.00
2	-	-	-
3	-	-	-

Students Interaction with Outside World

Sr. No.	Name of Event	Date of Event	Venue	Name of students who participated
1.	GREAT STEP	28/03/25 – 30/03/25	IIT Kharagpur	05

Faculty Training

Faculty Name	Title of the training	Venue	From	To
Prof. Suraj Kumar	Sustainable Mining and Geoinformation	Online Mode (MOOC Course)	20-01-2025	11-04-2025
Dr. J.V. Modi	Sustainable Mining and Geoinformation	Online Mode (MOOC Course)	20-01-2025	11-04-2025