Expert talk by Dr. Naishadh Patel on "NDT- Basics and Industrial Applications"

Students of 3rd, 5th and 7th semester of Metallurgy Department , GEC Gandhinagar were benefited by Expert talk on **"NDT- Basics and Industrial Applications"** on 12/09/2025, 11.00 am onwards. Total 47 students of Metallurgy Department are benefited by this talk. This topic is very much useful for locating the defects/discontinuities in the final product of different metals and alloy used for various engineering application.

NDT – Basics and
Industrial Applications

Crane Hook with
Service Induced Cracks

Drive Shaft with
Heat Treatment Induced Cracks

Introduction to Magnetism

સરકારી ઈજનેરી કોલેજ
(ગુજરાત સરકાર)
પશુ જૈવિકની બાજુમાં, સેક્ટર-૨૮, ગાંધીનગર - ૩૮૨૦૨૮
GOVERNMENT ENGINEERING COLLEGE
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Nr.Animal Vaccine Institute, Sector-28, Gandhinagar - 382028
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No. GECG/MET/Exp. Lect./2025/154 Date: 12-09-2025

To,

Dr. Naishadh P. Patel
Lecturer,
Metallurgy Department,
L. E. College (Diploma), Morbi.

Dear Sir,

We are indeed thankful to you for sparing your valuable time to deliver offline expert lectures on "**NDT – Basics and Industrial Applications**" organized by Metallurgy Engineering Department, Government Engineering College, Sector-28, Gandhinagar on **12-09-2025**. Metallurgy Department students and faculty members are benefited by your interactive, interesting and informative talk.

We look forward to your support in the future as well.

Thanking you,
With warm regards,

Dr. D. G. Sharma
Asso. Prof., (Metallurgy)
GEC-Gandhinagar.