RAJ KUMAR GOEL INSTITUTE OF TECHNOLOGY,(RKGIT)

GHAZIABAD,UTTAR PRADESH

Institution Innovation Council (IIC 7.0) IC201810409

QUARTER III

Important Day Celebration Activities

NATIONAL TECHNOLOGY DAY

Report on
Important Day Celebration Activities
NATIONAL TECHNOLOGY DAY
11th MAY,2025

Institution innovation council of Raj Kumar Goel Institute of Technology, Ghaziabad Under Entrepreneurship, Innovation and Incubation Department at Raj Kumar Goel Institute of Technology, Ghaziabad organized a Knowledge sharing session of RAPIDX Rail on occasion of "National Technology Day" on May11th, 2025 from 11.00 AM, NCRTC team, gave the lecture. More than 150 students and faculty members attended the program. Prof. Director RKGIT- Dr. B. C. Sharma welcome to all the attendees, introduced the mission and vision of EII Department established at RKGIT campus, and gave an overview of about the day. NCRTC Team explains the working of RAPIDX Rail and it was very useful session.

Vice Chairman RKG Group- Sh. Akshat Goel ji, Group Advisor- Dr. Laxman Prasad, Executive Director RKG Group – Dr. D. K. Chauhan, Director RKGIT- Dr. B. C. Sharma, Dean Academics- Dr. RK Yadav, Dean Student Welfare- Sh. HG Garg, Dean EII- Dr. Puneet Chandra Srivastava, HODs of various Department along with the faculty members and students were present to celebrate the National Technology day.

Dean EII- Dr. Puneet Chandra Srivastava, gave a vote of thanks. The Guest Lecture was attended by around 150 Faculty, staff and students from the college.

RAPIDX
BIRDS
IMPROVISADO 6.0
The 2 xTempore
25TH MAY, 2023

RAPIDX
Session

आज़ादी का अमृत महोत्सव
ncrtc
भारत की प्रथम रीजनल रेल
दिल्ली-गाज़ियाबाद-मेरठ
मेरठ मेट्रो
मोदीपुरम डिपो
मोदीपुरम
मेरठ नार्थ
दौराली
एम.ई.एस कॉलोनी
बेगमपुल
मेरठ सेंट्रल
मेराली
ब्रह्मपुरी
रिठानी
शताब्दी नगर
मेरठ साउथ
परतापुर
मोदीपुरम डिपो
मोदीपुरम
बेगमपुल
शताब्दी नगर
मेरठ साउथ
मोदीनगर नार्थ
मोदीनगर साउथ
मुरादनगर
दुहाई डिपो
दुहाई
गुलधर
साहिबाबाद
गाजियाबाद
आनंद विहार
सराय काले खां
न्यू अशोक नगर
जंगपुरा
उच्च गति
डिजाइन स्पीड: 180 कि.मी. प्रति घंटा
उच्च आवृति
हर 5 से 10 मिनट पर ट्रेन
बेहतर कनेक्टिविटी
हर 5 से 10 किलोमीटर पर स्टेशन
5 लाख यात्री
प्रतिदिन लाभान्वित होंगे