

# **ANNUAL REPORT**

**2023-24**



**MAHATMA GANDHI  
GOVT. ENGG. COLLEGE KOTLA (JEORI)  
TEHSIL RAMPUR, DIST. SHIMLA (HP)**

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## DIRECTOR-CUM-PRINCIPAL MESSAGE



Greetings and Heartiest welcome to you all, to Mahatma Gandhi Government Engineering College (MGGEC) Kotla (Jeori), Tehsil Rampur Bushahr, District-Shimla, Himachal Pradesh. MGGEC Kotla (Jeori) is the fourth Government Engineering College of Himachal Pradesh state established in the year 2015. The foundation stone of the college was laid down on 15<sup>th</sup> November 2015, at Kotla (Jeori), Teh.-Rampur, District- Shimla (HP). It is affiliated with Himachal Pradesh Technical University, Hamirpur (H.P.) and is approved by the All India Council for Technical Education (AICTE), New Delhi. The college is offering two B. Tech. Programmes in branches, viz., Civil Engineering and Mechanical Engineering with a sanctioned strength of 60 students in each branch.

The academic year 2023-24 has been really special since the institution has shifted completely to its permanent location at Kotla (Jeori) Teh.-Rampur, District-Shimla (HP). Throughout the academic year, we emphasized on holistic development through academics, vibrant cultural activities, and dynamic extracurricular opportunities. Together, these create an environment suitable for innovation, talent, and leadership, preparing students for success in their professional and personal endeavours. Students have actively participated in all the activities, which is reflected in their academic performance. In sports, students have excelled, and secured podium finishes in HPTU annual sports meet. Through the NSS, they have fulfilled their social responsibilities and made sure that they contribute for the society. The departments have planned and effectively executed activities like Induction program, workshops, Guest lectures and Industrial visits etc. The training and placements of the Institute have been improving every year. The faculty members have participated in various FDPs and were quite keen in upgrading their skills.

Overall, this has been a productive academic year. With a hope that coming years will be more fruitful, the MGGEC family will continue to work hard in the larger interest of the society.

**Prof. (Dr.) Rakesh Kumar**  
**Director-cum-Principal**

## **I. INTRODUCTION**

This document summarises all the major achievements and activities accomplished by Mahatma Gandhi Government Engineering College, Kotla (Jeori) in the academic year 2023-24. It has been an eventful year for the institute as many research, curricular and extracurricular activities were carried out during this period. The departments have organized workshops for the benefit of students and faculty members. Also, the faculty members have carried out research activities, attended Faculty Development Programs and workshops related to their areas of expertise. The students have also participated in research activities in addition to academic and extracurricular activities.

In academics, the students have performed well and have secured top positions in the HPTU Examinations. There were sports activities like Annual Sports meet and HPTU sports meet in which students have done exceptionally well and brought laurels to the college. The cultural activities were held throughout the year. The Republic Day celebration and HPTU youth festival at Kala Amb were few noteworthy cultural events. Under the umbrella of NSS, various activities such as World Water Day celebration, Cleanliness drive and Tree plantation drive saw significant participation of students, staff and faculty members.

We have also embraced new technological advancements as well as teaching techniques to improve our curriculum so that our graduates are adequately equipped for the engineering profession challenges. Different Experts were invited in the workshops organized by the departments for the benefits of students. Moreover, infrastructural improvements are among the developments that were made in the institution making it more conducive for learning.

It is quite satisfactory to share the progress we have made in year 2023-24, setting a strong foundation for continued growth. With new initiatives and strategic planning, we are confident that the coming year will bring even greater success and outstanding achievements for our institution. This institution is still in its early stages because we have shifted to permanent campus in 2023–2024 and infrastructure work is still in progress. Despite this, we are confident that the collective efforts of the faculty and students will propel this institution to new heights in the years to come.

## II. INFRASTRUCTURE

The construction work of the Administrative Block & Academic Blocks; Mechanical Engineering Block, Civil Engineering Block & Lecture Theatre Block at Kotla (Jeori) started in October 2017 by the Executing Agency HPPWD (B&R) Rampur. The construction work of the administrative block, Lecture Theatre Block, Mechanical Engineering Block & Civil Engineering Block is completed. The inauguration of Lecture Theatre Block, Mechanical Engineering Block & Civil Engineering Block were inaugurated by Hon'ble Chief Minister of Sh. Sukhvinder Singh Sukhu ji, on 15<sup>th</sup> March 2024. The construction of three more Academic Blocks; Workshop Block, Applied Sciences Block and Library & Amenities Computer Centre Block with prefabricated technique was started in August 2022 by Ropeway and Rapid Transport System Development Corporation (RTDC), Shimla, HP and work is to be completed at the end of year 2024.



**In pictures: The different academic blocks namely Administrative Block, Lecture Theatre Block, Mechanical Engineering Block & Civil Engineering Block etc.**

### III. ACADEMIC ACTIVITIES

The institute is offering two B. Tech. Programmes in branches, viz., Civil Engineering and Mechanical Engineering with a sanctioned strength of 60 students in each branch. There are three departments namely department of Civil Engineering, department of Mechanical Engineering and department of Applied Science and Humanities. All the faculty members are highly educated, skilled, and eager to assist students. Each department's goal is to prepare students for prosperous careers in academia, research, and business so they can meet the demands of the modern world. The institution has following faculty members:

S.No.	Name	Designation
1.	Prof. (Dr.) Rakesh Kumar	Director-cum-Principal
2.	Sh. Amitesh Sharma	OIC Deptt. of Mech. Engg & Assistant Professor (ME)
3.	Sh. Rajneesh Kumar	Assistant Professor (ME)
4.	Sh. Mahender Lal	Assistant Professor (ME)
5.	Sh. Nishant Mehra	OIC Deptt. of Civil Engg. & Assistant Professor (CE)
6.	Sh. Vikas	Assistant Professor (CE)
7.	Sh. Aashish Sharma	Assistant Professor (CE)
8.	Sh. Vishal Chaudhary	Assistant Professor (CE)
9.	Sh. Bhagat Ram	OIC Deptt. of Applied Sciences and Humanities & Assistant Professor (Mathematics)
10.	Dr. Vikas Bharti	Assistant Professor (Chemistry)
11.	Sh. Rajeev Gumrawat	Assistant Professor (English)
12.	Mrs. Pooja	Assistant Professor (Management)
13.	Sh. Ankit Sharma	Assistant Professor (CSE)



The details of various activities held in the Institution in the year 2023-24 are discussed under the following heads:

**I. Invited Expert Talks/Industrial Visits**

<b>Name of speaker &amp; Designation, Organization</b>	<b>Topic</b>	<b>Date &amp; Organizer</b>
Dr. Sushant Thakur, AP MED SVIET, Banur Punjab	Solar Passive Heating Technology and its application	20-04-2023, Organized by Deptt of Mech. Engg.
Dr. Pawan Kumar Rakesh, NIT Uttrakhand	Fundamental of Cutting and Cutting tool Materials	21-02-2024, Organized by Deptt of Mech. Engg.
CADD Centre Training Services, Shimla.	Future Ready Courses and Job Ready Training Methodologies.	27-05-2023, Organized by Deptt of Civil Engg.
Engineers Career Point, Chandigarh	Career Guidance & Interview Skills	10-10-2023, Organized by Deptt of Civil Engg.
Er. Nivedita Negi, SDO HPPWD Rampur	Expert talk on Estimation and evaluation in civil engineering	23-02-2024, Organized by Deptt of Civil Engg.
Industrial Visit to Chitkul BASPA-II, Hydroelectric Project Karcham Dam Naptha Jhakri.	Industrial Visit	18-21st May 2023, Organized by CE & ME Department MGEC
Industrial Visit to Rongtong Hydel Project, Chicham Bridge and Shongtong Hydel Project	Industrial Visit	2- 5th October 2023, Organized by CE & ME Department MGEC
Dr. Divyansh Thakur, Assistant Professor (CSE), Indian Institute of Information Technology, Una by Team IIIT Una	Artificial Intelligence and its Implementation on Apple Farming	19-06-2023, Google Meet (online), Organized by CE & ME Department MGEC
Rongtong Hydel Project, Chicham Bridge and Shongtong Hydel Project	Industrial Visit for 2nd and 3rd Year Mechanical Engg. students	2-5th October 2023, Organized by ME Department

## II. Detail of Conference/FDP/ STC/Seminar/Webinar attended by faculty members

Name of the faculty	Title of conference/FDP/ STC / seminar/ webinar	Venue	Dates
Prof. (Dr.) Rakesh Kumar	One-week training on Goods and Service Tax and Public Procurement	National Institute of Financial Management Faridabad, Haryana	11-16 <sup>th</sup> September 2023
	Two days State level Conference cum Review meeting on Improving Technical Education in Himachal Pradesh: From Vision to Action	Rajiv Gandhi Government Engineering College, Nagrota Bagwan, Kangra (HP).	1-2 <sup>nd</sup> May 2023
	2 days conclave on Drone Conclave	CSK Himachal Pradesh Agricultural University, Palampur, Distt. Kangra, HP	04-05 <sup>th</sup> July 2023
Er. Amitesh Sharma	A five-day e-Short Term Course on "Green and Sustainable Energy Technologies, GSET-2023	Online By NIT Hamirpur	27-31 <sup>st</sup> December 2023
	Inculcating Universal Human Values in Technical Education (Face to Face 3 -Days FDP)	HPTU, Hamirpur	5-7 <sup>th</sup> February, 2024
	Robotics	IIT Mandi	28 <sup>th</sup> August- 2 <sup>nd</sup> September, 2023
Er. Mahender Lal	FDP on "IPR and Patenting"	NITTTR Chandigarh	15-19 <sup>th</sup> May 2023
Er. Rajneesh Kumar	One week FDP Implementing experimental learning from	NITTTR Kolkata	9-13 <sup>th</sup> October 2023
	One week FDP industrial instrumentation		19-23 <sup>rd</sup> February 2024



Name of the faculty	Title of conference/FDP/STC / seminar/ webinar	Venue	Dates
Er. Vikas	ONE WEEK FDP Machine Learning and Deep Learning ONLINE MODE	NITTTR Kolkata	25-29 <sup>th</sup> September 2023
	Two-week FDP on Innovation and Latest Trend in Construction Materials	NITTTR Chandigarh	17- 28 <sup>th</sup> July 2023
Er. Aashish Sharma	Professional Development Programme on Implementation of NEP 2020 for University and College Teachers	Online Mode	8-16 <sup>th</sup> May 2023
	Two-week FDP on Advance pedagogy online	NITTTR Kolkata	15-26 <sup>th</sup> January 2024
	One week FDP industrial instrumentation	NITTTR Kolkata	19-23 <sup>rd</sup> February 2024
	One week FDP on Fundamentals of Machine Learning Online	NITTTR Kolkata	11-15 <sup>th</sup> March 2024
Er. Vishal Chaudhary	One week FDP on Village Entrepreneurship and Technology Interventions for Sustainable Rural Development	NITTTR Chandigarh	08-12 <sup>th</sup> May 2023
	IP Awareness/Training Program under National Intellectual property Awareness Mission	Intellectual property Office India	20 <sup>th</sup> April 2023
Sh. Bhagat Ram	Inculcating Universal Human Values in Technical Education	AICTE (Online)	11-12-2023 to 15-12-2023.
	Advanced Pedagogy	NITTR Kolkata (Online)	15-01-2024 to 26-01-2024.
	Learning to innovate: Building a start-up Ecosystem for Technical Institutions.	IIM, Sirmaur (Offline)	09-10-2023 to 13-10-2023.

Name of the faculty	Title of conference/FDP/STC / seminar/ webinar	Venue	Dates
Dr. Vikas Bharti	Inculcating Universal Human Values in Technical Education	AICTE (Online)	11-12-2023 to 15-12-2023.
	Inculcating Universal Human Values in Technical Education (Face to Face 3 -Days FDP)	HPTU, Hamirpur	5-02-2024 to 7-02-2024.
Mr. Rajeev Gumrawat	Inculcating Universal Human Values in Technical Education	AICTE (Online)	11-12-2023 to 15-12-2023.

**III. Detail of research paper published by faculty members or students**  
**International/National Journals**

Sr. No.	Name of the Author(s)	Paper Title	Name of Journal	Volume(issue), page number, year of publication	ISSN No, Impact Factor
1.	Sharma, A., Thakur, S., Dhiman, P., Kumar, R., 2024	Effect of jet-impingement and surface roughness on performance of solar air heater: Experimental study and its optimization.	Expert Syst. Appl. 238, 122208.	<a href="https://doi.org/10.1016/j.eswa.2023.122208">https://doi.org/10.1016/j.eswa.2023.122208</a>	8.5
2.	Sharma, A., Thakur, S., Dhiman, P., Kumar, R., 2024	Performance Exploration of Impinging Jet Solar Air Heater: A Comparative Study. pp. 3–15.	Lecture Notes in Mechanical Engineering	<a href="https://doi.org/10.1007/978-981-99-7047-6_1">https://doi.org/10.1007/978-981-99-7047-6_1</a>	..... ...

### International/National Conferences

Sr. No.	Name of the Author(s)	Paper Title	Name of Conference	Volume(issue), page number, Date of Conference	Organizing Institute/ University
1.	Atish Deshta, Amitesh Sharma, Rakesh Kumar	Indis's renewable Energy Revolution: Current Status, Challenges and Investment prospectus	1st International Conference on Science and Technology for Sustainable Future (STSFS-2-23)	25-26 <sup>th</sup> November 2023	Sardar Patel University, Mandi, Himachal Pradesh

### IV. Expert Talks delivered by Faculty members

Name of Faculty	Dept.	Topic	Date
Prof. (Dr.) Rakesh Kumar	Mechanical Engineering	Desiccant Technology: An Approach to Sustainable Cooling, 1st International Conference on Science and Technology for Sustainable Future (STSFS-2-23), 25-26 November 2023, Sardar Patel University, Mandi, Himachal Pradesh.	25 <sup>th</sup> November 2023
		Advances in Refrigeration and Air Conditioning, National workshop on Disaster and Energy Management	28 <sup>th</sup> November 2023

### V. MoU Signed by the Institution

Name & Address of MOU Partners	Description	Date of Agreement	Total No.
NIT Uttarakhand	Until it is expressly terminated by either party	01-07-2023	01

## VI. Conferences/Seminars/Workshops Organized

Title of the Conference/Seminar/Workshop Attended	Date of Event	Organized by
One day workshop on Disaster and Energy Management	28-11-2023	Organized By CE & ME Department MGGEC
Two days' workshop on Recent Technological Advancements in Civil and Mechanical Engineering.	12-13 <sup>th</sup> March 2024	Organized By CE & ME Department MGGEC
Two days' workshop on Energy and Environmental Research	25-26 <sup>th</sup> April 2024	Organized By CE & ME Department MGGEC



**Glimpses of workshop on Recent Technological Advancements in Civil and Mech. Engg.**

## IV. PLACEMENT DATA

The placement data for the academic year 2023-24 reflects remarkable success, with a significant increase in offers across diverse sectors, reflecting the strong industry-academia collaboration and the exceptional skills of our graduates. The companies involved in placement drive were Cheema Boilers Limited, Avalon cosmetics Pvt. Lmt, National India limited, Highway Industries limited, ASK Automotive Ltd IMT, GNA Axles Ltd, New swan group Ludhiana and Blue star limited Kala Amb etc. The average package offered stood at ₹2.4 lakhs per annum. The placement details for the academic year 2023-24 (till 31<sup>st</sup> July 2024) are shown below:

S. No.	Student Name	Branch	Company Name
1.	Sahil Choudhary	ME	Cheema Boilers Limited
2.	Deepak Prasad	ME	Cheema Boilers Limited
3.	Prabal Chauhan	ME	Cheema Boilers Limited Mohali Chandigarh
4.	Ramesh Thakur	ME	Avalon cosmetics Pvt. Lmt.
5.	Nikhil Rana	ME	National India limited Una HP
6.	Tarun Sharma	ME	Highway Industries limited
7.	Vikas Dhiman	ME	Highway Industries limited
8.	Vivek Dhiman	ME	ASK Automotive Ltd IMT
9.	Abhishek Thakur	ME	GNA Axles Ltd Hoshiarpur, Punjab
10.	Rocky Koundal	ME	New swan group Ludhiana Phase-8, C-214
11.	Vivek Dhiman	ME	ASK Automotive Ltd IMT Manesar Gurgaon
12.	Tarun Bhardwaj	ME	Blue star limited Kala Amb Distt – Sirmour (HP)
13.	Anuj Chaudhary	ME	Market consulting, World Trade Centre, Barakhamba Road, New Delhi 110001
14.	Dishu Parmar	CE	Pranav Doors and windows, Plot No. 105, THE CRAFT'SMEN, 106, Sector 82, JLPL Industrial Area, Sahibzada Ajit Singh Nagar, Punjab
15.	Sourav Verma	CE	Burn Gym and Spa Pvt. Ltd.
16.	Shubham Nanda	CE	Rithwik projects pvt. Ltd.

In the academic year 2023-24, a significant number of students opted for higher studies, showcasing their commitment to academic excellence and career advancement. Many secured admissions to prestigious engineering institutes, reflecting their exceptional potential, academic interest, and the institution's emphasis on promoting a culture of continuous learning. The institution opted for higher education are IIT Mandi, IIT (ISM) Dhanbad, HPTU Hamirpur and JNGEC, Sundernagar.

S.No.	Student Name	Branch	Course and Institution
1.	Jigyasa	CE	M.Tech. at HPTU Hamirpur
2.	Tamana	CE	M.Tech. at HPTU Hamirpur
3.	Saksham Sharma	CE	M.Tech. at IIT Mandi
4.	Salil Sharma	CE	M.Tech. at IIT Mandi
4.	Prince Marwari	CE	M. Tech. at IIT (ISM) Dhanbad, Jharkhand
5.	Prikshit Thakur	CE	M. Tech. at IIT Mandi
6.	Tamana	CE	M. Tech. at JNGEC, Sundernagar
7.	Samirithi Chauhan	CE	M. Tech. at JNGEC, Sundernagar



## V. SPORTS ACTIVITIES

Sr. No.	Topic/Occasion	Details of sports activity	Date	Remarks
1.	Annual Sports Meet	Volleyball, Kabaddi, Badminton, Chess Carrom, Table Tennis	16 <sup>th</sup> -18 <sup>th</sup> March 2024	--
2.	HPTU Sports Meet 2024	Volleyball, Kabaddi, Badminton, Chess Carrom, Table Tennis	28 <sup>th</sup> -30 <sup>th</sup> March 2024 at Gautam College of Pharmacy Hamirpur HP	Gold in TT Doubles, Silver in TT Singles, Bronze in Badminton Girls, Silver in Carrom Doubles

### टेबल टेनिस में शिमला-रामपुर अव्वल

कार्यालय संवाददाता – हमीरपुर

हिमाचल प्रदेश तकनीकी विश्वविद्यालय हमीरपुर की तीन दिवसीय वार्षिक खेलों का शनिवार को समापन हुआ। समापन समारोह में तकनीकी विवि के कुलपति प्रो. शशि कुमार धीमान ने बतौर मुख्यातिथि शिरकत की। कुलपति ने विजेता खिलाड़ियों को सम्मानित किया। महिला वर्ग के टेबल टेनिस युगल में इंजीनियरिंग कालेज प्रगतिनगर शिमला प्रथम, सुंदरनगर कालेज द्वितीय और ग्रीन हिल्स सोलन तृतीय स्थान पर रहा। पुरुष वर्ग के युगल में इंजीनियरिंग



तृतीय स्थान पर रही। महिला वर्ग के एकल में ग्रीन हिल्स सोलन प्रथम, फॉर्मैसी कालेज रोहड़ द्वितीय, सुंदरनगर तृतीय, पुरुष वर्ग के एकल में प्रगतिनगर शिमला

के पुरुष वर्ग में इंजीनियरिंग कॉलेज नगरोटा बगवां प्रथम, सुंदरनगर द्वितीय और इंजीनियरिंग कालेज बंदला बिलासपुर तृतीय, महिला वर्ग में सुंदरनगर प्रथम,

कैरम बोर्ड के पुरुष वर्ग में रोहड़ पहले, ज्युरी रामपुर दूसरे और सराज तीसरे, महिला वर्ग में गौतम कालेज हमीरपुर पहले, रोहड़ दूसरे और प्रगतिनगर शिमला तीसरे स्थान पर रहा। बैडमिंटन के पुरुष वर्ग के एकल में ग्रीन हिल्स सोलन पहले, बंदला बिलासपुर दूसरे, नगरोटा बगवां तीसरे स्थान पर रहा। महिला वर्ग के एकल में फॉर्मैसी कॉलेज रकड़ पहला, सुंदरनगर दूसरा और ज्युरी रामपुर ने तीसरा स्थान प्राप्त किया। समापन समारोह में तकनीकी विवि के अधिष्ठाता शैक्षणिक प्रो. जयदेव, गौतम कालेज के प्रबंध निदेशक जगदीश



Sports Activities throughout the year in pictures

## VI. CULTURAL ACTIVITIES

Sr. No.	Topic/Occasion	Details of cultural activity	Date	Remarks
1	Republic Day	Group song, Flag ceremony	26 Jan ,2024	
2	Youth Festival for the academic session 2023-24 HPTU	Natti (Group Dance, Folk based) Group dance (Patriotic theme based) Group dance (Free style) Solo dance (Folk Cultural) Skit	26-28 <sup>th</sup> October 2023.	At Himalayan institute Kala Amb. 23 students Participated



Participation in Cultural Activities by students of MGEC



## VII. NSS ACTIVITIES

Sr. No.	Topic/Occasion	Details of activity	Date	Remarks
1	Cleanliness drive	Cleanliness drive in and around the college campus	19-05-2023	All students, faculty and staff members participated
2	Tree Plantation drive	Tree plantation drive in and around the college campus	27-06-2023	All students, faculty and staff members participated
3	World water day	Quiz competition on World water day	22-03-2024	40 students participated
4	Cleanliness drive	Cleanliness drive in and around the college campus	26-03-2024	All students, faculty and staff members participated



Few glimpses of NSS activities in and around the campus

## VIII. OTHER ACTIVITIES

Sr. No.	Topic/Occasion	Details of activity	Date	Remarks
1	Rescue & Relief Operation during the natural disaster, such as Flood, Earthquake and Land slide etc.	NDRF unit stationed at Kotla conducted a series of awareness activities to enhance preparedness and response capabilities in the event of natural or man-made disasters.	25-09-2023	All students, faculty and staff members participated
2	Mock Drills	NDRF unit stationed at Kotla conducted a series of disaster mock drills	06-10-2023	All students, faculty and staff members participated
3	Medical Camp	Hans Foundation Nogli, Rampur Bushahr organized a medical camp.	14-02-2024	All students, faculty and staff members participated



**NDRF Mock drill and Health camp at MGEC Kotla (Jeori)**



## IX. SUCCESS STORIES

The following students have brought laurels to MGGEK Kotla (Jeori) in the year 2023-24. They have excelled academically and built promising careers in various fields.

### 1. Rohit Sharma

Lt. Rohit Sharma had done B.Tech. in Mechanical Engineering from Mahatma Gandhi Government Engineering College Kotla (Jeori), Rampur in the year of 2022. Lt. Rohit Sharma was a good sports person and excellent in academics in the college. He started preparing for Indian army when he was a student at Mahatma Gandhi Government Engineering College Kotla (Jeori), Rampur.



degree completion from the college, he continued his preparation and finally selected as **Lieutenant in Indian Army** by Services Selection Board with all India rank 19 via Technical entry scheme in September 2024. It is a matter of pride for the college that students of the college are serving the Indian Army. We congratulate him for this selection and wish him all the best for future endeavors.

### 2. Atish Deshta

Atish Deshta successfully completed his B.Tech in Mechanical Engineering from Mahatma Gandhi Government Engineering College Kotla (Jeori), Rampur in the year of 2024. He was among university toppers in his batch. Due to his passion for research and on the basis of selection process he was directly enrolled for **Doctorate program at I.I.T Mandi** and currently he is working in the area of solar distillation.



### 3. Sushant Sharma

Sushant Sharma is a graduate of 2018-22 batch of Mechanical Engineering in Mahatma Gandhi Govt Engineering College Kotla (Jeori). He cleared GATE and selected in **Nuclear Power Corporation of India Ltd (NPCIL)** as Scientific Officer. He joined Kakrapur, Gujrat Nuclear Power Plant. Currently he is working as Executive trainee.



#### 4. Sahil Thakur

Mr Sahil Thakur has completed Bachelor of technology in Civil Engineering from Mahatma Gandhi Govt. Engg. College Kotla (Jeori ) Rampur H.P. from Aug, 2016 to May, 2020. Along with maintaining a good CGPA (8+), he had keen interest in finance and banking sector. So, after graduation, he cracked central exam of banking sector. Now he is working as an **Assistant Manager in State bank of India**.



#### 5. Diksha Kumari

Ms Diksha Kumari hails from Kohla palasadi village of Nadaun, district Hamirpur. She completed her schooling from TRDAV Public school, Kangoo. She has completed her B.Tech from Mahatma Gandhi Government Engineering College (Kotla), Jeori in the year 2021. She always had desired to join the Indian Army. She had made the family and college proud by qualifying prestigious **Military Engineering Service (MES)**. She is currently undergoing training at Officer Training Academy, Gaya and after completion of the same, will join as



Lieutenant (MES) in the Indian Army. She had credited her parents, grandparents and teachers for her success.

#### 6. Dishu Parmar

Ms. Dishu Parmar hails from Sakaghat, district Mandi. She has completed her schooling from GSSS, Chandesh, She has graduated in B.Tech (CE) from Mahatma Gandhi Government Engineering College (Kotla), Jeori in year 2023 with CGPA of 9.19. She has ranked first in B.Tech (CE) 2019-2023 batch securing **Gold Medal**. She has ranked first in all the eight semesters. Apart from studies, she actively participated in NSS and cultural activities. She got campus placement in Damsun India Pvt. Ltd. Ludhiana. Currently, she is working as Production and Estimation Executive in the company Parnav Doors and Windows Pvt. Ltd. Chandigarh.





## **X. GRADUATING BATCH (2020-2024)**

The Mahatma Gandhi Government Engineering College family extend heartfelt congratulations and best wishes to the graduating batch of Civil Engineering and Mechanical Engineering (2020-2024). This is the first batch which is graduating from the permanent campus at Kotla (Jeori). This milestone marks the culmination of hard work and determination of the graduating students throughout their academic journey. They have upheld the values and excellence that our institution stands for, making us all immensely proud. As they step into the world to embrace new opportunities and challenges, we wish that they continue to shine and bring glory to themselves and to this institution. Wishing them unparalleled success and a fulfilling future in all their personal and professional endeavours!



**B. Tech. (Civil Engineering) Batch 2020-2024**



**B. Tech. (Mechanical Engineering) Batch 2020-2024**



**MAHATMA GANDHI GOVT. ENGG. COLLEGE KOTLA (JEORI)  
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