



Sandip Foundation's
Sandip Institute of Technology & Research Centre,
Mahiravani, Trimbak Road, Nashik - 422 213



**Department of Engineering Sciences and
Humanities**

Date: - 10 /09/2024

NOTICE

All students of the F.Y. B.Tech are hereby informed that the department of Engineering Sciences and Humanities has organized the Expert talk on "Examination Regulations and Protocols" on Date 14/09/2024 From 11:00 am onwards .

The Expert talk aims to comprehensive knowledge about examination regulation and protocol. It is compulsory for all students to attend the Seminar.

Dr. Ravi Kant Singh
Event Coordinator

Prof. J.M. Shah
Head of Dept



Sandip Institute of Technology and Research Centre

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NBA Accredited for Computer &Mechanical Engineering (UG Course)
w.e.f 2023-24 to2025-26



SANDIP
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Activity Report of Expert Talk On Examination Regulations and Protocols

A.Y. 2024-25



SANDIP
FOUNDATION

(An autonomous institute permanently affiliated to Savitribai Phule Pune University, Pune)

Organized by,

Sandip Foundation's

Department of Engineering Sciences and Humanities Sandip Institute
of Technology and Research Centre, Nashik (MS)

DTE Code: 5109

Date: 14th Sept 2024

Name of Event : Examination Regulations and Protocols

Event Coordinator: Assistant Professor Dr. Ravi Kant Singh

Participants : F.Y.B.Tech students (ESH Department)

No. of Participants :171

Aim :

The aim of this expert talk is to provide a comprehensive understanding of examination regulations and protocols, focusing on their importance in maintaining academic integrity, fairness, and standardization in assessment processes. The session will explore key guidelines, best practices, and compliance measures for conducting examinations, addressing issues such as student conduct, invigilation procedures, grading policies, and handling academic misconduct.

Objective :

- To highlight the significance of examination regulations in maintaining academic integrity and ensuring fair assessments.
- To provide a clear overview of essential examination rules, protocols, and standardized procedures for both invigilators and students.
- To emphasize the importance of consistent grading practices and the implementation of fair evaluation systems.
- To discuss common challenges faced in examination management, including misconduct, technical failures, and student behavior, and how to mitigate them.

Activities:

Several activities can be conducted to support an expert talk on "Examination Regulations and Protocols," aimed at reinforcing the understanding and practical implementation of these regulations. Here are some key activities:

1. Workshops on Exam Procedures

To provide hands-on training for exam invigilators, faculty, and administrative staff. Step-by-step guide on setting up exams, conducting fair assessments, invigilation protocols, and managing exam logistics. Interactive workshops with case studies, mock exams, and role-playing scenarios.

2. Seminar on Academic Integrity and Ethics

To emphasize the importance of upholding academic integrity during exams. Discussions on ethical issues in exams, how to prevent cheating, and the repercussions of academic dishonesty. Seminar or panel discussion with experts, followed by Q&A sessions.

3. Training on Technology-Enhanced Exams

To help staff and students adapt to new examination technologies. Training on online exam platforms, digital invigilation tools, and cybersecurity measures to protect exam integrity. Demonstration sessions followed by practical exercises on online exam setups.

4. Quiz and Knowledge Assessment

To test the participants' understanding of examination regulations and protocols. A quiz covering various aspects of exam rules, invigilation procedures, and handling misconduct. Multiple-choice and situational questions, conducted digitally or in-person.

5. Interactive Feedback and Q&A Session

To engage participants and clarify doubts regarding examination regulations. An open floor for participants to ask questions about the finer details of exam protocols. A Q&A session where participants can seek clarifications on specific regulations or scenarios.

These activities ensure that participants not only gain theoretical knowledge but also acquire practical skills and strategies to apply examination regulations effectively.

Outcomes

1. Clear Understanding of Exam Protocols

Participants will develop a thorough understanding of examination regulations and best practices for fair assessments.

2. Improved Academic Integrity

Greater awareness of the importance of academic integrity will lead to stricter adherence to ethical conduct during exams.

3. Development of Standardized Manuals

Creation or enhancement of exam protocol guides for consistent reference and compliance.

4. Consistency in Grading

Implementation of uniform grading practices, ensuring transparency and fairness in evaluating student performance.

5. Adaptability to New Challenges

Better preparedness to adapt to evolving challenges like remote exams and new technologies in assessment processes.

6. Greater Transparency and Accountability

A more transparent and accountable examination process, reducing errors and enhancing trust in evaluations.

Summary of Program:

The expert lecture on "Examination Regulations and Protocols" aims to provide participants with a comprehensive understanding of the rules and procedures governing academic examinations. It focuses on enhancing knowledge of ethical practices, effective exam management, and dealing with misconduct. The program also addresses the integration of technology in examinations, ensuring fair and transparent assessments both in traditional and online settings. Through workshops, case studies, and practical sessions, participants will improve their ability to conduct and manage exams with integrity, consistency, and accountability.

Photographs:



Lecture delivered by Expert



Lecture delivered by Expert



Participants during Lecture

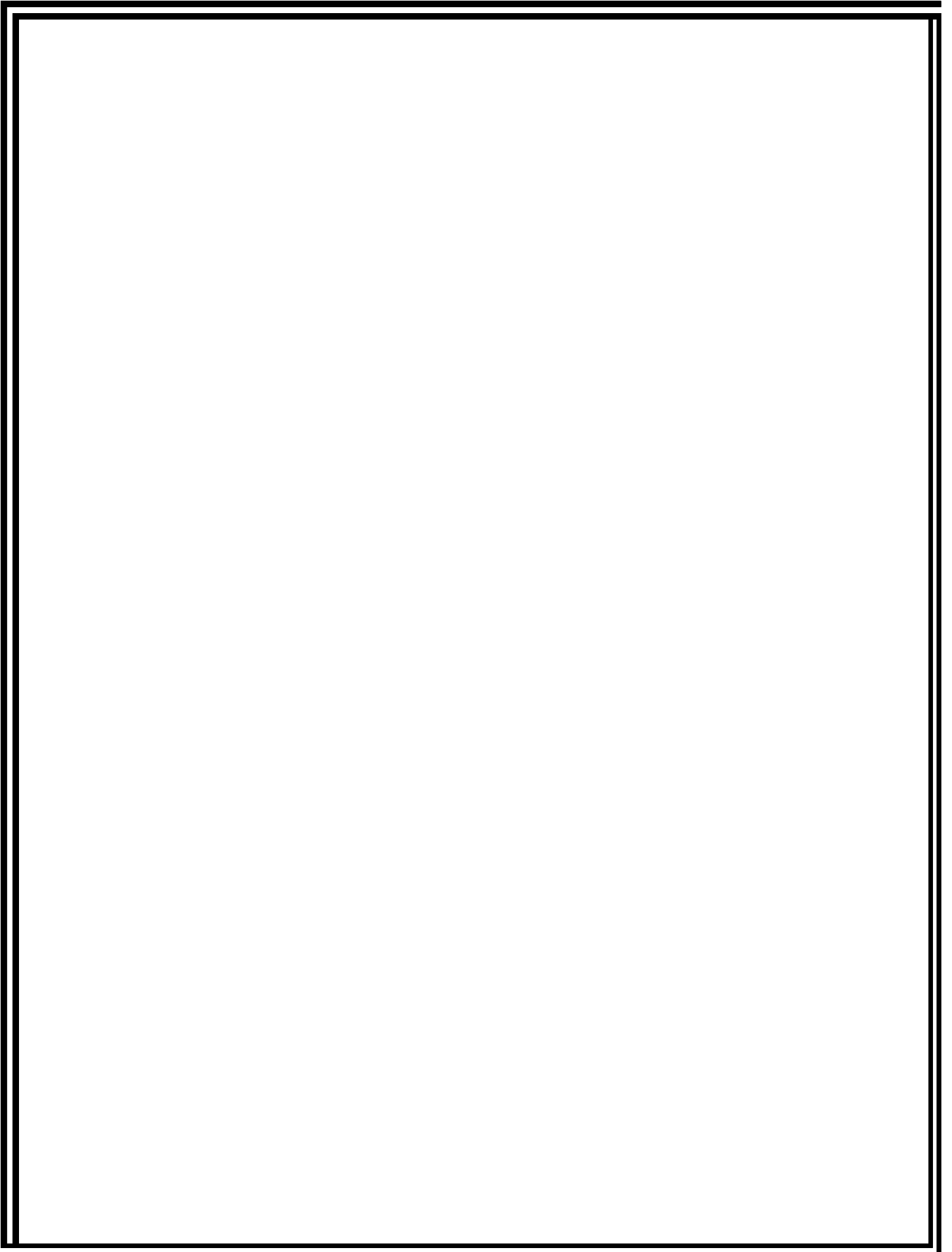
Assistant Professor

Dr. Ravi Kant Singh
Event Coordinator (ESH)

Prof. J. M. Shah
HOD, ESH

Prof. (Dr.) Amol D Potgantwar
Principal SITRC







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CGPA Score: 3.11



INDUCTION PROGRAMME F.Y. B.TECH

Department of Engineering Sciences & Humanities

Group : A.

A.Y. 2024-2025

DATE : 14/9/2024

Name of Event : Examination, regulations & protocols.

SR. NO.	NAME OF THE STUDENT	BRANCH	SIGNATURE
1	vidya Rajendra Tupe	E & TC	[Signature]
2	Sakshi Vinaykumar Kulkarni	E & TC	[Signature]
3	Sankhi Sandip Bhalerao	E & TC	[Signature]
4	Gayatri Ratish Vadkar	E & TC	[Signature]
5	Divya Rakesh Mahajan	AIML	[Signature]
6	Sugandhi Sagar Patil	AIML	[Signature]
7	Ruchita Jaywant Dhangda	Electrical	[Signature]
8	Samarudhi Kailas Kharate	electrical	[Signature]
9	Tanushika Nitesh Lokhal	A & R	[Signature]
10	Darva Prakash Pavez	A & R	[Signature]
11	Sneha Chanchal Nagarkar	C.S	[Signature]
12	Swati Chandramani Dongare	C.E	[Signature]
13	Ashwini Ashish Kolhe	Mechanical	[Signature]
14	Tejvarkar Samruddhi Chandrabhan	Mechanical	[Signature]
15	Garvami Sandip Bhosale	I.T	[Signature]
16	Riya Nandu Sonawane	C.E	[Signature]
17	Pallavi Dayanand Pegalmode	C.E	[Signature]
18	Snehal Keshavnagar Shinde	C.E	[Signature]
19	Nikita Sandip Bhavsar	C.E	[Signature]
20	Gayatri Vinod Pawar	Electrical	[Signature]
21	Garud Prerna Mhasu	AIDS	[Signature]
22	Priya Sitaram Gholap	I.T.	[Signature]
23	Riya Sunil Langunde	AIDS	[Signature]
24	Vedika Rakesh Kurhe	C.E	[Signature]
25	Akanksha Yogesh Gadhare	C.E	[Signature]
26	Harshada Balu Bhor	IT	[Signature]
27	Komal Ramdas Khairnar	C.E	[Signature]
28	Rimzim Prashant Sharma	C.E	[Signature]
29	Sneha Rameshwar Mandhare	CE	[Signature]
30	Pratiksha Madhav Dandale	I.T	[Signature]
31	Samruddhi Yogesh Kshatriya	A-I-D-S	[Signature]
32	Arshiyah Naseem Khan	C.S	[Signature]
33	Kittu Thawakar	AIML	[Signature]
34	Aditi Burende	AIML	[Signature]
35	APURVA Vijay Jaysinghkar	E & TC	[Signature]
36	Renuka Dipak Patil	C.E	[Signature]
37	Tanvi Laxman Gavit	C.S	[Signature]
38	Sakshi hemkant Tedhav	C.Eng	[Signature]
39	Yunisha Dinesh Sonawane	C.S	[Signature]

40	Aarti Ashok Shid	C.E	Shid
41	Manasi Pankaj Patil	IT	Patil
42	Swati Ramchandra Zambare	AIDS	Swati
43	Sarthak Daggdu Aher	C.E	Aher
44	Askanand Karan Kalyan	C.E	Kalyan
45	Himanshu Udaykumar Pawar	C.S	Pawar
46	Darshan Yogesh Tagad	C.E	Tagad
47	Siddharat Kale	C.E	Kale
48	Ajay Madhukar Khasat	C.E	Khasat
49	Prathamesh Rajendra Chavan	C.E	Chavan
50	Mayur Nitthal Shiruath	C.S	Shirurath
51	Yash Bhukaraj mahajan	C.E	Mahajan
52	Vaibhavi Umesh Dhoni	Mechanical	Dhoni
53	Mpti Krishna Gajmal	C.E	Gajmal
54	Shagun Santosh Kitekar	C.E	Kitekar
55	Mohini Chandrakant Duvane	IT	Duvane
56	Manvi Seema	IT	Seema
57	Srushti P. Navarkar	IT	Navarkar
58	Geethu Sugesh	C.E	Sugesh
59	Anushka Santosh Gaikwad	C.S	Gaikwad
60	Jaya Jha	C.S	Jaya
61	Aditi Mahadev palve	CE	Palve
62	Vaishnavi Dattatray Vaidya	C.S	Vaishnavi
63	Vishakha Chandraashekar Mittkar	C.E	Mittkar
64	Sakshi Gorakshnath Tikkal	J.T	Tikkal
65	Gauri Kiran Gode	C.S	Gode
66	Shreyashree Manoj Surve	C.S	Surve
67	Kali Dipali Sandip	A&R	Sandip
68	Bhakti Iqbal Suryawanshi	AIML	Suryawanshi
69	Ragini Prashant Patil	AIML	Patil
70	Abhishek Madhav Khairnar	AIDS	Khairnar
71	Kunal Shankar Prajapati	AIDS	Prajapati
72	Kiran Santosh Jadhav	AIDS	Jadhav
73	Atharva Baban Kakde	C.E	Kakde
74	Shubham Rajabhai bansode	AIML	Bansode
75	Sant Santosh Tatyasaheb	AIML	Tatyasaheb
76	Roshan Sahraaj Dhanraj	C.S	Dhanraj
77	Harde Aniket Sandip	C.E	Sandip
78	Nitin Gajanan Khillare	C.S	Khillare
79	Murshad Sandip Kale	C.E	Kale
80	Soham Waxungase	C.E	Waxungase
81	Adarsh Pandey	C.E	Pandey
82	UMESH JITENDRA LONDHE	C.E	Londhe
83	Chaitanya Brijesh Kale	IT	Kale
84	Rupesh Dhole	IT	Dhole
85	AM Thale	C.S	Thale
86	Nikhil Jagtap	C.S	Jagtap
87	Mahesh S Tadse	C.E	Tadse
88	Yash Bharat Padghan	C.E	Padghan
89	Ashwajeet Sandesh Jadhav	E & TC	Jadhav
90	Aditya Ajay Athalye	AE & DS	Athalye
91	Nandan P. Patil	CSE	Patil
92	Sarthak Kakad	AE & DS	Kakad
93	VIVEK Kakad	CE	Kakad
94	Vaibhav Subhash Khillare	CE	Khillare
95	Gaurav Dattatray Jondhale	C.E	Jondhale
96	Ramarth Sanjay Kale	C.S	Kale
97	Dhananjay Shyam Kumavat	AIDS	Kumavat

98	Ruchikesh. R. zambae	C.E	Ruchikesh
99	shivam. J. pansare	C-F	shivam
100	Sarthak. Dhananjay Gite	AI & DS	Sarthak
101	Shubham Bhaisaheb Raut	AI & DS	Shubham
102	Ashwary sudhakar Khachane	AI & DS	Ashwary
103	Soham Sanjay Walke	AI & DS	Soham
104	Soham chandar Kawar	AI & DS	Soham
105	Sarthak Babu Deshpande	AI & DS	Sarthak
106	Prashant Mahendra Patil	C.S	Prashant
107	Om Pramod Shinde	AI & DS	Om
108	Uday Mangesh Patil	AI & DS	Uday
109	Jondhale Shubham Shivaji	AI & DS	Jondhale
110	Omkar Vijay Chaugule	AI & DS	Omkar
111	Gaurande Sanket	C.E	Gaurande
112	Rohit Kumar	C.E	Rohit
113	Somesh kishor shinde	C.E	Somesh
114	Anuj Vishal Rathod	C.S	Anuj
115	Milind zitya Gavit	C.E	Milind
116	Karan Sanjay Kale	C.E	Karan
117	Aniket Prakash Bhongale	AI & ML	Aniket
118	Satyam Ramesh Pimple	AI & DS	Satyam
119	Shubham Namdev mule	AI & DS	Shubham
120	Shubham Radheshyam Kagle	AI & DS	Shubham
121	Ritik Vijay Chaudhary	AI & DS	Ritik
122	Prathmesh pardeshi	C.F	Prathmesh
123	Sumit shazad Bhandare	C.E	Sumit
124	Vrushali Shivaji Vhage	C.E	Vrushali
125	Darshita sanjay Bahikar	C.E	Darshita
126	Sayali Sandip Kshirsagar	AI ML	Sayali
127	Raviraj sheku Sonawane	C.E	Raviraj
128	Aditya Bhaskar Sonar	E & TC	Aditya
129	Allen Anil sutar	AI ML	Allen
130	shubham Raviendra Patil	C.E	shubham
131	Mohit Mohan patil	E & TC	Mohit
132	Kaushabh Bhanu Sathe	E & TC	Kaushabh
133	Sanjay Vikram Sonawane	Civil	Sanjay
134	Bhushan Gknath Khandelwal	Electrical	Bhushan
135	Ritesh & Shikha Barbaud	Electrical	Ritesh
136	Harsh J. Singh	C.E	Harsh
137	Karan Vishnu Kharat	C.S	Karan
138	Kawane Manoj sunil	E & TC	Kawane
139	Atharva Vijayrao Jaysingkar	Mechanical	Atharva
140	Pratik Pramod. Undare	AI and ML	Pratik
141	Sachin Anandoo Tade	Mechanical	Sachin
142	Prince Muna yadav	Mechanical	Prince
143	Hitesh Ganesh Bhatnagar	Mechanical	Hitesh
144	Pranav Dnyaneshwar Shinde	E & TC	Pranav
145	Dhale Rohit Pratik	E & TC	Dhale
146	ASKAND ABHAY GANESH	MECHANICAL	ASKAND
147	Kalpak Balu Nagale	AIR	Kalpak
148	Atharv Manoj Kothawade	E & TC	Atharv
149	sneha madhavrao Pawar	E and TC	sneha
150	Vedika Pattachay Ingole	C.S	Vedika
151	Mansi Nitin Jadhav	AI & DS	Mansi
152	Parth S. Patil	C.E	Parth
153	Krupal Patil	C.E	Krupal
154	Sandip Sheze	IT	Sandip
155	Shamvi Rajesh Gajbhaye	C.E	Shamvi

156	Mrunal Ahire	C.S	Mrunal
157	Chetan Deepak Gawali	C.E.	Chetan
158	Prasad Jadhav	I.T.	Prasad
159	Sangale Rahul	AIML	Rahul
160	Shekddha Jadhav	Mech. Eng	Shekddha
161	Gauri A. Shaktode	electrical	Gauri
162	Sakshi Narendra Chavan	Mech. Eng	Sakshi
163	Manalisa Hemlal Chaudhari	C.E.	Manalisa
164	Sumit Shantaram Labarnge	Mech eng	Sumit
165	Vaibhav Hari Gati	C.S	Vaibhav
166	Abhishek Praayan Hirwal	C.S.	Abhishek
167	Ankita Dhananjay Mhasdhum	C-E	Ankita
168	Prathmesh Baitrav Aher	AI & DS	Prathmesh
169	Pradip Subhash Jadhav	Electrical	Pradip
170	Pratik Prakash Shirasath	Electrical	Pratik
171	Gaurav Dayander Nausale	C.E	Gaurav
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