

AICTE ID: 1-3548321

College Code: 231

R. D. ENGINEERING COLLEGE

Approved by AICTE New Delhi & Affiliated to Dr. APJ Abdul Kalam Technical University, Lucknow
under the aegis of IQAC

List of year wise activities and exchange				
S.No	Program	Date	Collaborating Company	Branch
1	Salesforce Training	18/7/2023-01/08/2023	ICT Academy	CS,IT,MCA
2	Solar Belt Project	4/4/2023	SKV Automotive Pvt. Ltd.	ME
3	Mern Technology Training	18/11/2022 - 19/12/2022	Skill Riser	CS,IT,EC,ME,MCA
4	Finance Project & Training	19/03/2022	Nutshell Vypaar Pvt. Ltd.	MBA
5	Infosys Preperation Classes	03/02/2022 - 11/05/2022	Learnys Edutech Pvt. Ltd.	EC,CS,IT,MCA
6	Technical & Aptitude Training	2/11/2021	Sunrise Mentors Pvt. Ltd.	CS,IT,MCA
7	Web Designing Project	20/09/2021	Technohunk info Solutions	CS,IT,MCA
8	Advance Automation Project	26/08/2021	Creative Robotics Pvt. Ltd.	EC
9	Stadd Pro & MSP Training	08/11/2021 - 08/12/2021	Sofcon India Pvt. Ltd.	CE
10	Cyber Security Training	09/11/2021 - 09/12/2021	Skill Riser	CS,IT,MCA
11	E-Tabs & Revit Training	09/11/2020 - 09/12/2020	Sofcon India Pvt. Ltd.	CE
12	AWS Training	10/02/2020 - 11/05/2020	Centum Foundation	CS,IT,MCA
13	Finance Project & Training	28/01/2020	Nutshell Vypaar Pvt. Ltd.	MBA
14	E-Vehilce Project	13/02/2020	SKV Automotive Pvt. Ltd.	ME
15	PDP Training	9/3/2020	Sofcon India Pvt. Ltd.	EC,CE,ME, CS,IT,MCA
16	Study Bud Online Examination Training	19/08/2019 - 20/04/2020	Excelsior Education Pvt. Ltd	EC,CS,IT,MCA
17	Android Development Training	20/07/2018 - 20/08/2018	Ardent Computech Pvt. Ltd.	CS,IT,MCA
18	Linux Training	16/03/2018 - 16/08/2018	Red Hat India Pvt. Ltd.	CS,IT
19	Robotics Training	17/09/2018 - 18/03/2019	Atom Motors	ME
20	Power Switching System Project	24/08/2018	Creative Robotics Pvt. Ltd.	EC
21	Aptitude Training	08/08/2018-08/09/2018	Scholars Merit Online Pvt. Ltd.	CS,IT,MCA

Memorandum of Understanding

Between



ICT Academy

And



RD Engineering College Ghaziabad


Director
R.D. Engineering College
Duhai, Ghaziabad

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is entered on this day, 05/04 2023

BETWEEN

M/s ICT Academy, a non profit Society incorporated under the Tamilnadu Societies Registration Act, 1975 and having its Office at B – 308 & 309, Som Datt Chamber – 1, Bhikaji Cama Place, New Delhi – 110066 (hereinafter called as “**ICT ACADEMY**” which expression shall, wherever the context so permits mean and include successors and assigns.)

AND

R.D ENGINEERING COLLEGE GHAZIABAD, which expression shall, wherever the context so permits mean and include successors and assigns.)

WHEREAS

ICT ACADEMY is established as a society with Initiative of Government of India, State Governments and Industry. It is the pioneering venture under the public-private-partnership (PPP) model that endeavours to train the higher education teachers in the areas of Information and Communication Technology (ICT) thereby making their students to be industry-ready.

The core objective of ICT ACADEMY is to train the faculty members of Engineering, Arts and Science Colleges, Polytechnics and ITI's across the nation. ICT ACADEMY will develop and maintain a world class ICT industry related curriculum and content in close association with Academia and industry, which would be made available to faculty members throughout the state through an online portal. Industry experts would train the learned faculty to keep them abreast of the industry demands and thereby the students. The Academy shall have a core team of faculty members to conduct the training. This core team would be supported by faculty members deputed from Industry as well drawn from the educational Institutions.

About R.D ENGINEERING COLLEGE GHAZIABAD

R.D ENGINEERING COLLEGE GHAZIABAD

R.D.Engineering College is one of the premier institution in the field of technical education. This self-financing institution is approved by All India Council for Technical Education, New Delhi , recognized by the Government of Uttar Pradesh and affiliated to Uttar Pradesh Technical University, Lucknow. This

Institute aims at imparting technical knowledge and broad vision to the budding technocrats of future and relies on dedication, skills and experience of outstanding faculty and staff. All round personality development of students and to impart them meaningful education are the key objectives of this Institute.. ICT ACADEMY is agreeable to enter into this MOU **R.D ENGINEERING COLLEGE GHAZIABAD** as per the terms and conditions set out hereunder:

Now this MoU witnesses as under:

1. Scope of the MoU

1.1 hereby agrees to become the **Institutional Member** of ICT ACADEMY

1.2 ICT ACADEMY and **R.D ENGINEERING COLLEGE GHAZIABAD** would collaborate to offer services to the faculty members of the college in the areas of Information and Communication Technology.

2 Role of ICT ACADEMY

2.1 ICT ACADEMY shall conduct various industry relevant faculty development training programs, in the domain of ICT, through virtual or physical mode, pan India.

2.2 ICT Academy conducts Faculty Development Programs and expert-led workshops for the faculty members through Skycampus Virtual Faculty Development Programs / In-Class Training Programs / Blended mode.

2.3 ICT Academy would provide opportunity to train 15 faculty members of its member institutions (physically) in a year. Every Faculty development Program is supported with effective pedagogical tools for the faculty to use in transferring the knowledge to students in the colleges.

2.4 ICT ACADEMY shall provide faculty training and certification for minimum of 02 faculty members of **R.D ENGINEERING COLLEGE GHAZIABAD** for the courses opted by them

2.5 ICT ACADEMY shall provide various domain specific training programs either drawn from the Industry or approved by the industry at a subsidized cost to the students of the affiliated institutions based on the interest of the institution

2.6 ICT Academy shall also support the institution in getting the membership and resources from various corporate partners to the university.

2.6.1 ICT Academy will organize 1 Power Seminar, inviting the corporate professionals, through virtual or Physical mode. The topics and focus areas may be discussed and decided on mutual consent.


Director
R.D. Engineering College
Duhai, Ghaziabad

2.7 ICT ACADEMY would provide online access to ICT ACADEMY research journals on quarterly basis at free of cost.

- ICTACT Journal on Communication Technology (IJCT) (*UGC CARE Listed*)
- ICTACT Journal on Image & Video Processing (IJVP) (*UGC CARE Listed*)
- ICTACT Journal on Soft Computing (IJSC) (*UGC CARE Listed*)
- ICTACT Journal on Microelectronics (IJME) (*UGC CARE Listed*)
- ICTACT Journal on Management Studies (IJMS)
- ICTACT Journal on Data Science and Machine Learning (IJDMML)

2.8 ICT ACADEMY shall notify about the programs **R.D ENGINEERING COLLEGE GHAZIABAD** and assist in the active participation of faculty members.

2.9 Free Software, Tools, Training & Assessment from ICT ACADEMY's Technology Partners

2.10 **Skill Development Program with Placement support**

2.10.1 ICT Academy may organize various Skill Development programs in association with industry partners, as per the requirements of the corporates and support placement facilitation. This programs may vary from time to time, which will be communicated well in advance to the member college to identify the students.

2.11 **Youth Contests**

All member college students can take part in the contests organised by ICT Academy with no cost implications

2.12 **Supporting International / National Conferences – (All Disciplines, according to the scope of ICT Academy)**

2.12.1 Articles selected in the conference will undergo blind and peer review process to ensure the quality of the paper and it will be published based on the recommendation from the reviewer. ICT ACADEMY will support the colleges in bringing Experts and Professionals from Academia and Corporate to enable the colleges to get the relevant resources according to the conference titles

3 **Role R.D ENGINEERING COLLEGE GHAZIABAD**

3.1 **R.D ENGINEERING COLLEGE GHAZIABAD** shall identify and depute one Dean / HOD as single point of contact for ICT ACADEMY activities at the university.

3.2 **R.D ENGINEERING COLLEGE GHAZIABAD** shall provide the following infrastructure at its campus for the programs to be conducted by ICT ACADEMY.

- a. Computer Lab infrastructure with 50 seat capacity
- b. LCD projector & Screen, White board and other AV equipments

3.3 **R.D ENGINEERING COLLEGE GHAZIABAD** hereby undertakes that it shall not utilise the contents, training materials, and such other information provided hereunder beyond the scope of this MoU and shall not share such information with any third party or render services utilising the materials, contents, training materials to third parties without the consent of ICT ACADEMY.

3.4 **R.D ENGINEERING COLLEGE GHAZIABAD** shall provide necessary food facilities to the participating faculty members at a nominal fee **R.D ENGINEERING COLLEGE GHAZIABAD** shall also provide necessary accommodation and food facility, free of cost to the resource persons during the programs to be conducted by ICT ACADEMY at **R.D ENGINEERING COLLEGE GHAZIABAD** campus.

3.5 **R.D ENGINEERING COLLEGE GHAZIABAD** shall send a formal communication to all its departments to nominate faculty members for the FDPs organized by ICT Academy.

3.6 Institutional Membership Fees

R.D ENGINEERING COLLEGE GHAZIABAD as agreed to pay 2,36,000/- (Indian Rupees Two Lacks Thirty Six Thousand Only) inclusive of 18% GST to become the Institutional Member of ICT Academy for a period of one year.

4 Operation of this MoU

4.1 Upon execution of this MoU, ICT ACADEMY shall communicate to the **R.D ENGINEERING COLLEGE GHAZIABAD** the training schedules. Thereupon, the Parties shall mutually discuss and agree on the operational terms based on which ICT ACADEMY would offer its various other services.

5 Term and Termination

5.1 The MoU may be renewed on completion of one year and on the terms mutually agreed to between the Parties. Being failed on which will stand suspended until resolved.

5.2 The Parties shall enter into firm binding agreements on the areas which are not covered under this MoU. Upon the execution of such agreements, this MoU may be terminated.

6 CONFIDENTIALITY

6.1 The Parties shall treat all information, documents, contents and materials pertaining to ICT ACADEMY or **R.D ENGINEERING COLLEGE GHAZIABAD** provided under this MoU as confidential.


Director
R.D. Engineering College
Duhai, Ghaziabad

6.2 ICT ACADEMY or **R.D ENGINEERING COLLEGE GHAZIABAD** shall not disclose any aspect of any confidential information to any third party in any manner whatsoever other than in the normal course of agreed terms under this MoU.

7 INTELLECTUAL PROPERTY

7.1 All the intellectual property rights with respect to the programs, contents provided by ICT ACADEMY shall vest with ICT ACADEMY and upon the termination of this Agreement by efflux of time or such other earlier termination, the college shall not have the right to use programs, contents, and such other training materials installed under this MoU and return the same to ICT ACADEMY. The **R.D ENGINEERING COLLEGE GHAZIABAD** shall not infringe the intellectual property rights of ICT ACADEMY and shall duly intimate of any such infringement by any third parties.

8 INDEMNITY

Both Parties agrees to hold harmless and indemnify, from and against all action, demands, proceedings, prosecutions, attachments, claims or causes of action whatsoever, including **R.D ENGINEERING COLLEGE GHAZIABAD**) not limited to) attorneys' fees and other costs arising out of:

- (a) Any breach of this Agreement by both parties
- (b) Any negligence on the part by both parties

9 NOTICES

All notices regarding this Agreement shall be by personal delivery or by certified or registered mail, postage prepaid, at the addresses as either of them may so provide by notice given to the other in the same manner.

10 GOVERNING LAW:

This MOU is made under and shall be governed by and construed under the laws of the Republic of India under the jurisdiction of the courts at Delhi.

In witness whereof the Parties have executed this MoU on 2023


Director
R.D. Engineering College
Duhai, Ghaziabad



For ICT Academy

For R.D ENGINEERING COLLEGE GHAZIABAD

Abhinandan Pandey

Name: **Abhinandan Pandey**

Designation: State Head North India (AI)

Vakil
05/07/2023

Name: **PROF. MOHA VAKIL**

Designation: **DEAN ACADEMIC**
& Dean Academic
R.D, Engineering College
Ghaziabad (U.P.)

Witness 1

SATYENDRA NARAYAN

S. Narayan

Witness 2

Lax Kumar Dixit

Lax Kumar Dixit

[Signature]
Director
R.D. Engineering College
Duhai, Ghaziabad

RD ENGINEERING COLLEGE

NAAC CRITERIA - 3.5.1

Company: ICT Academy

Program: Salesforce Training

Branch: B.Tech (CSE & IT) & MCA

Venue: A Block Seminar Hall

Date: 18/07/2023

R D ENGINEERING COLLEGE

REPORT OF TRAINING CONDUCTED FOR CS, IT & MCA STUDENTS

Program- Salesforce

Date- 18-07-2023

Venue- A Block Seminar Hall

Salesforce, Inc. is an American cloud-based software company headquartered in San Francisco, California. It provides customer relationship management (CRM) software and applications focused on sales, customer service, marketing automation, e-commerce, analytics, and application development.

Founded by former Oracle executive Marc Benioff in February 1999, Salesforce grew quickly, making its IPO in 2004. As of September 2022, Salesforce is the 61st largest company in the world by market cap with a value of nearly US\$153 billion. It became the world's largest enterprise software firm in 2022. Salesforce ranked 136th on the most recent edition of the Fortune 500, making[clarification needed] US\$26.5 billion in 2022. Since 2020, Salesforce has also been a component of the Dow Jones Industrial Average.

Objectives

- Implementation and Customization
- User Training and Adoption
- Data Quality and Management
- Automation and Workflow Optimization
- Advanced Analytics and Reporting

Future Outcomes

- Increased integration of artificial intelligence (AI) for enhanced customer engagement on the Salesforce platform.
- Growing emphasis on unified customer data platforms within Salesforce.
- Continued expansion of the Salesforce ecosystem through integrations with emerging technologies and third-party applications.




Director
R.D. Engineering College
Duhai, Ghaziabad

Group A

SALES FORCE TRAINING

ICT ACADEMY, CHENNAI
VENKATRAMANA KAPPAVARI

Attendance Sheet



ICTACADEMY

Name of the College: R.D.Engineering College, Ghaziabad

Batch Id: G3347

Note: Mark 'P' for Present and 'A' for Absent

S.No	StudentName	Start Date: 18/07/23					End Date: 01/08/23				
		18	19	20	21	22	24	25	26	27	28
1	Vaidik Mudgal	P	P	P	P	P	P	P	P	P	P
2	Gaurav Tyagi 00	A	A	A	A	A	A	A	A	A	A
3	Vinay Tyagi 14	P	P	P	P	P	P	P	A	P	P
4	Shagun Sharma 07	P	P	P	P	P	P	P	P	P	P
5	Akshit Tyagi 15	P	P	P	P	P	P	P	P	P	P
6	Yash Tyagi 10	P	P	P	P	P	P	P	P	P	P
7	Vishal Nishad 01	A	P	P	A	A	A	A	A	A	A
8	Rohan Garg 13	P	P	P	P	P	P	P	A	P	P
9	Mohin Khan 13	P	P	P	P	P	P	P	P	A	A
10	Abhishek Singhal 13	P	P	P	P	P	P	P	A	P	A
11	Yaashi Trivedi 15	P	P	P	P	P	P	P	P	P	P
12	Reetika Reetika 12	P	P	P	P	P	P	P	P	P	P
13	Subesh Kumar Singh 10	P	P	P	P	P	P	P	P	P	A
14	Arun Kumar Chaudhary 10	P	P	P	P	A	P	P	P	P	P
15	Suraj Arya 10	P	P	P	P	P	P	P	P	P	A
16	Hritik Tyagi 10	P	P	P	P	P	P	P	P	P	A
17	Abhishek Kumar 10	P	P	P	P	P	P	P	P	P	A
18	Manu Tyagi 10	P	P	P	P	A	P	P	P	P	P
19	Krishan Varshne 10	P	P	P	P	P	P	P	P	P	P
20	Ritika Tyagi 15	P	P	P	P	P	P	P	P	P	P
21	Mohit Kumar 10	P	P	P	P	P	P	P	P	P	P
22	Vanshika Tyagi 10	P	P	P	P	P	P	P	P	P	P
23	Ritik Kumar 01	A	A	P	P	A	A	A	A	A	A
24	Khushi Nirwan 15	P	P	P	P	P	P	P	P	P	P
25	Anand Kumar 14	P	P	P	P	P	P	P	P	P	P
26	Abhishek Sharma 15	P	P	P	P	P	P	P	P	P	P
27	Avish Tyagi 01	A	A	P	A	A	A	A	A	A	A
28	Aman Singhal 14	P	P	P	P	P	P	P	P	A	P

G. D. Sharma
31/8/23

Vakil
03/08/23

Prof. MOHD. VAKIL
ICT Academy
R.D. Engineering College
Ghaziabad (U.P.)

31/8/23

Director
R.D. Engineering College
Ghaziabad

S.No	StudentName	Start Date:					End Date:					
		18	19	20	21	22	24	25	26	27	28	
29	Goldi Gupta	P	P	P	P	P	P	P	P	P	P	B1
30	Nitin Kumar	P	P	P	P	P	P	P	P	P	P	
31	Ajay Kumar	P	P	P	P	P	P	P	P	P	P	B1
32	Kunal Yadav	P	P	P	P	P	P	P	P	P	A	
33	Harsh Gupta	P	P	P	P	P	P	P	P	P	P	
34	Akshay Sharma	P	P	P	P	P	P	P	P	P	P	B1
35	Manish Kumar	P	P	P	P	P	P	P	P	P	P	
36	Madhavi Shahi	P	P	P	P	P	P	P	P	P	P	B2
37	Himanshu Gautam	P	P	P	P	P	P	P	P	P	P	B1
38	Adil Malik	P	P	P	P	P	P	P	P	P	P	
39	Manan Sharma	A	A	A	A	A	A	A	A	A	A	
40	Laxmi Singh	P	P	P	P	P	P	P	P	P	P	B1
41	Ujjwal Sharma	P	P	P	P	P	P	P	P	P	P	B1
42	Ashna Singh	P	P	P	P	P	P	P	P	P	P	
43	Priyansh Tanwar	P	P	P	P	P	P	P	P	P	P	
44	Sooraj Singh	P	P	P	P	P	P	P	P	P	P	
45	Deepak Mishra	A	A	A	A	A	A	A	A	A	A	
46	Abhishek Kumar Kashyap	P	P	P	P	P	P	P	P	P	P	B1
47	Keerti Kashyap	P	P	P	P	P	P	P	P	P	P	
48	Dhruv Singh	A	P	P	A	A	A	A	A	A	A	
49	Rohan Singhal	P	P	P	P	P	P	P	P	P	P	
50	Abhishek Rajbhar	P	P	P	P	P	P	P	P	P	P	B1
51	Nishant Tyagi	P	P	P	P	P	P	P	P	P	P	
52	Ashish Kumar	P	P	P	P	P	P	P	P	P	P	
53	Deepak Kumar	P	P	P	P	P	P	P	P	P	P	
54	Vipin Prajapati	P	P	P	P	P	P	P	P	P	P	
55	Alisha Yadav	P	P	P	A	P	P	P	P	P	P	
56	Khushi Joshi	P	P	P	P	P	P	P	P	P	P	
57	Deepak Singh	P	A	A	A	A	A	A	A	A	A	
58	Simran Saini	P	P	P	P	P	P	P	A			
59	Mahak Aggarwal	P	P	P	P	P	P	P	P	P	P	B2
60	Ankit Kumar Mishra	P	P	P	P	P	P	P	P	P	A	

G. S. Saini
3/8/23

Vakil
Prof. MOHD VAKIL
Dean Academic
Engineering College
Ghaziabad (U.P.)
03/08/23

Rit
3/8/23

Director
Engineering College
Duhai, Ghaziabad

S.No	StudentName	Start Date:					End Date:				
		18	19	20	21	22	24	25	26	27	28
61	Vidhi Sharma 11	P	P	P	P	P	P	P	A	P	P
62	Sourabh Tyagi 15	P	P	P	P	P	P	P	P	P	P
63	Ayush Garg 11	P	P	P	P	P	P	P	P	P	P
64	Khushi Thakur 15	P	P	P	P	P	P	P	P	P	P
65	Gunjan Katariya 04	P	P	P	P	A	A	A	A	A	A
66	Rakshita Saini 15	P	P	P	P	P	P	P	P	P	P
67	Teena Thakur 15	P	P	P	P	P	P	P	P	P	P
68	Harsh Tyagi 15	P	P	P	P	P	P	P	P	P	P
69	Arpit Sharma 15	P	P	P	P	P	P	P	P	P	P
70	Shruti Choudhary 15	P	P	P	P	P	P	P	P	P	P
71	Pankaj Pal 11	P	P	P	P	P	P	P	P	P	A
72	Devender Verma 10	P	P	P	P	P	P	P	A	P	P
73	Kapil Dagur 13	P	P	P	P	P	P	P	P	P	P
74	Navneet Kumar 15	P	P	P	P	P	P	P	P	P	P
No. of Hrs. taken today		7	7	7	7	7	7	7	7	7	7
No. of Students Present											
Signature of the Trainer		<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

ICTA/OPS/AS/00

R.D. Engineering College
Duhai, Ghaziabad

[Signature]
3/8/23

[Signature]
3/8/23

[Signature]
03/08/23
Dr. MOHD. VAKIL
Dean Academic
R.D. Engineering College
Ghaziabad (U.P.)

G7 RUPA - A

VENKATRAMANA KAPAVARI
Attendance Sheet



ICTACADEMY

Name of the College: R.D.Engineering College, Ghaziabad

Batch Id: B3347

Note: Mark 'P' for Present and 'A' for Absent

S.No	StudentName	Start Date: 18/07/23					End Date: 03/08/23				
		29	31	1	2/0	3/8					
1	Vaidik Mudgal	P	P	P	P	P					
2	Gaurav Tyagi	A	A	A	A	A					
3	Vinay Tyagi	P	P	P	P	P					
4	Shagun Sharma	P	P	P	P	P					
5	Akshit Tyagi	P	P	P	P	P					
6	Yash Tyagi	P	P	P	P	P					
7	Vishal Nishad	A	A	A	A	A					
8	Rohan Garg	A	P	P	P	P					
9	Mohin Khan	P	P	P	P	P					
10	Abhishek Singhal	P	P	P	P	P					
11	Yaashi Trivedi	P	P	P	P	P					
12	Reetika Reetika	P	P	P	P	P					
13	Subesh Kumar Singh	A	P	P	P	P					
14	Arun Kumar Chaudhary	P	P	P	P	P					
15	Suraj Arya	P	A	P	P	P					
16	Hritik Tyagi	P	P	P	P	P					
17	Abhishek Kumar	P	P	P	P	P					
18	Manu Tyagi	P	A	P	P	P					
19	Krishan Varathe	P	P	P	P	P					
20	Ritika Tyagi	P	P	P	P	P					
21	Mohit Kumar	P	P	P	P	P					
22	Vanshika Tyagi	A	P	P	P	P					
23	Ritik Kumar	A	A	A	A	A					
24	Khushi Nirwan	P	P	P	P	P					
25	Anand Kumar	P	P	P	P	P					
26	Abhishek Sharma	P	P	P	P	P					
27	Avish Tyagi	A	A	A	A	A					
28	Aman Singhal	P	P	P	P	P					

[Signature]
Director
R.D. Engineering College
Duhai, Ghaziabad

[Signature]
3/8/23

[Signature]
03/08/23

PROF. MOHD VAKIL
Dean Academic
R.D. Engineering College
Ghaziabad
3/8/23

[Signature]

S.No	StudentName	Start Date: 18/08/23					End Date: 03/08/23				
		29	31	1	2/8/23	3/8/23					
29	Goldi Gupta	P	P	P	P	P					
30	Nitin Kumar	P	P	P	P	P					
31	Ajay Kumar	P	P	P	P	P					
32	Kunal Yadav	A	A	P	P	P					
33	Harsh Gupta	P	P	P	P	P					
34	Akshay Sharma	P	P	P	P	P					
35	Manish Kumar	A	P	P	P	P					
36	Madhavi Shahi	P	P	P	P	P					
37	Himanshu Gautam	P	P	P	P	P					
38	Adil Malik	A	P	P	P	P					
39	Manan Sharma	A	A	A	A	A					
40	Laxmi Singh	P	P	P	A	P					
41	Ujjwal Sharma	P	P	P	P	P					
42	Ashna Singh	P	P	P	P	P					
43	Priyansh Tanwar	P	P	P	P	P					
44	Sooraj Singh	P	P	P	P	P					
45	Deepak Mishra	A	A	A	A	A					
46	Abhishek Kumar Kashyap	P	P	P	P	P					
47	Keerti Kashyap	P	P	P	P	P					
48	Dhruv Singh	A	A	A	A	A					
49	Rohan Singhal	P	P	P	P	P					
50	Abhishek Rajbhar	P	P	P	P	P					
51	Nishant Tyagi	A	P	P	P	P					
52	Ashish Kumar	P	P	P	P	P					
53	Deepak Kumar	P	P	P	P	P					
54	Vipin Prajapati	P	P	P	P	P					
55	Alisha Yadav	P	P	P	P	P					
56	Khushi Joshi	P	P	P	P	P					
57	Deepak Singh	A	A	A	A	A					
58	Simran Saini	P	P	P	P	P					
59	Mahak Aggarwal	P	P	P	P	P					
60	Ankit Kumar Mishra	P	P	P	P	P					

Director
R.D. Engineering College
Duhai, Ghaziabad

Prof. Mohd. Wakil
3/8/23

Prof. MOHD. WAKIL
Academic
R.D. Engineering College
Ghaziabad (U.P.)

S.No	StudentName	Start Date: 18/07/23					End Date: 03/08/23				
		29	31	1	2/0/2	3/8/23					
61	Vidhi Sharma	P	P	P	P	P					
62	Sourabh Tyagi	P	P	P	P	P					
63	Ayush Garg	P	A	P	P	P					
64	Khushi Thakur	P	P	P	P	P					
65	Gunjan Katariya	A	A	A	A	A					
66	Rakshita Saini	P	P	P	P	P					
67	Teena Thakur	P	P	P	P	P					
68	Harsh Tyagi	P	P	P	P	P					
69	Arpit Sharma	P	P	P	P	P					
70	Shruti Choudhary	P	P	P	P	P					
71	Pankaj Pal	P	P	P	P	P					
72	Devender Verma	P	P	P	P	P					
73	Kapil Dagur	P	P	P	P	P					
74	Navneet Kumar	P	P	P	P	P					
No. of Hrs. taken today		7	7	7	6	6					
No. of Students Present		43	46	65	66	65					
Signature of the Trainer											

ICTA/OPS/AS/00

Director
R.D. Engineering College
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3/8/23

Prof. MOHD. VAKIL
03/08/23
Academic
R.D. Engineering College
Ghaziabad (U.P.)
3/8/23

Trainees Enrollment Details - Honeywell 4 " Student Empowerment Program "

S.No	Trainee Name	Father Name	DOB	Gender	Qualification	Religion	Community	Aadhaar No.	Mobile	Email
Name of the Training provider : ICT ACADEMY										
Course Name : Certificate course on Salesforce CRM										
Center of Excellence : Student Empowerment Program										
Total No. of Trainees : 73										
Training Starting Date : 18.07.2023										
Training End Date : 03.08.2023										
Training Venue : R.D Engineering College										
Batch ID : G3346										
1	Abhay Jangid	Yogesh Kumar	25-05-2003	Male	B.Tech	Hindu	General	348853777750	9389319546	abhayjangid25@gmail.com
2	Purvi Saini	Ravindra	08-09-2002	Female	B.Tech	Hindu	General	231719900673	9528762785	purvisaini91@gmail.com
3	Nitish Nitish	Hukam singh	09-04-2001	Male	B.Tech	Hindu	General	937221770087	9027540711	nitishbainsla77@gmail.com
4	Priyanka Maurya	Jai Ram maurya	02-02-2003	Female	B.Tech	Hindu	General	789018768751	9871641779	pryankamaurya1567@gmail.com
5	Sourabh Gautam	Ved Prakash	27-09-2003	Male	B.Tech	Hindu	SC	659970323976	9557030401	gautamsourabh571@gmail.com
6	Shivani Kumari	Shekhar Kumar Singh	05-01-2001	Female	B.Tech	Hindu	General	968737539384	9958292755	shivansingh995829@gmail.com
7	Himanshu Rana	Narresh Kumar	14-02-2004	Male	B.Tech	Hindu	General	449447906324	9917205239	himanshurana7599@gmail.com
8	Ashish Kumar	Mukesh Kumar	06-01-2002	Male	B.Tech	Hindu	General	519214894390	8864802883	ak7613865@gmail.com
9	Aashu Pal	KABADI SINGH	18-02-2003	Male	B.Tech	Hindu	BC	951862836869	9536415835	aashup38@gmail.com
10	Ankit Kumar Gupta	Krishan chand gupta	06-03-2002	Male	B.Tech	Hindu	BC	803787192737	9311062533	ankitgupta17878@gmail.com
11	Shubham Kori	Rajkumar	29-06-2002	Male	B.Tech	Hindu	SC	929570000120	6398277380	shubhamkholi6398@gmail.com
12	Rishabh Pal	Dharan pal	10-07-2000	Male	B.Tech	Hindu	BC	969907211343	9318347595	rishabhpai326@gmail.com
13	Aman Gupta	SP Gupta	14-04-2003	Male	B.Tech	Hindu	General	749167793080	6395159799	amanajai6395@gmail.com
14	Abhinav Sharma	Yogeshwar Sharma	07-04-2003	Male	B.Tech	Hindu	General	544323973832	7060775195	iyotisharma.9410844783@gmail.com
15	Abhishek Kumar	Satendra kumar	13-03-2001	Male	B.Tech	Hindu	General	303721709523	8860662994	095dailyfun@gmail.com
16	Harsh Tyagi	Amrith Tyagi	05-01-2004	Male	B.Tech	Hindu	General	558334425054	8882144443	tyagih268@gmail.com
17	Amit Kumar	Sheeshpal Singh	24-12-1994	Male	B.Tech	Hindu	SC	454537759628	9555613171	amitkpi001@gmail.com
18	Sourabh Kumar Pal	Ramgopal	01-01-2000	Male	B.Tech	Hindu	OC	653296458455	9084071641	sourabh.kp47@gmail.com
19	Mahi Gupta	Pradeep Gupta	14-01-2003	Female	B.Tech	Hindu	General	532648136778	8171715004	mahitayal57@gmail.com
20	Vidya Kumari	SANJAY SINGH	07-04-2002	Female	B.Tech	Hindu	BC	308276710287	8383806453	V7694481@gmail.com
21	Sachin Singh	Satbeer Singh	27-03-1999	Male	B.Tech	Hindu	SC	333875153935	7678479843	Sachinsingh03@gmail.com
22	Abhishek Sharma	yogesh sharma	08-01-2001	Male	B.Tech	Hindu	General	8384122585	8979976158	abhisheksharma705rbs@gmail.com
23	Nishant Sharma	MANOJ KUMAR SHARMA	24-03-2003	Male	B.Tech	Hindu	General	435064592975	9528523325	nishantcs2003@gmail.com
24	Rohit Kumar	Vinod kumar	27-02-2002	Male	B.Tech	Hindu	General	222420111148	7500232156	rohitkumar022702@gmail.com
25	Kapil Kumar	MR SUDHIR KUMAR	02-10-2003	Male	B.Tech	Hindu	SC	667005623049	8700074337	noobsg63@gmail.com
26	Nida Saifi	Mustkeem saifi	03-02-2001	Female	B.Tech	Islam	SC	822012831539	9311482249	nidasai001@gmail.com
27	Saurav Kumar	Narresh pal	16-04-2002	Male	B.Tech	Hindu	SC	899679999662	8376090756	kumarsaurav11494@gmail.com
28	Shiv Kumar Singh	Dheeraj kumar	31-10-1998	Male	B.Tech	Hindu	SC	447786281125	7217782003	shiv101998@gmail.com
29	Mohit Rai	Manoj Kumar Rai	21-07-2002	Male	B.Tech	Hindu	General	373130495623	6390081441	mohitrai21702@gmail.com
30	Aakash Kumar	Vilaypal	07-01-2003	Male	B.Tech	Hindu	SC	859677789617	7906910187	aakashkumar10th@gmail.com
31	Garvit Sharma	Vinay sharma	09-04-2002	Male	B.Tech	Hindu	General	726287189938	8272009286	garvitsharma613@gmail.com
32	Vinay Sharma	Satish sharma	08-07-2002	Male	B.Tech	Hindu	General	927746240710	8791575280	Vinaysharma511511@gmail.com
33	Abhay Garg	Yatendra Garg	11-12-2002	Male	B.Tech	Hindu	General	324883060182	7060280050	abhaygargwalg@gmail.com
34	Manish Kumar	Narendra singh	26-11-2003	Male	B.Tech	Hindu	General	312454940557	7836064919	manish26even@gmail.com
35	Arbaz Khan	Asim Suleman	03-07-2001	Male	B.Tech	Islam	General	935365198716	7669086940	turkishpasha007@gmail.com
36	Rohit Kumar	Jagdish Chander	13-08-2001	Male	B.Tech	Hindu	General	488738568305	7011850644	rohit.verma13@gmail.com
37	Vishal Sharma	Sandeep Sharma	01-04-2003	Male	B.Tech	Hindu	OC	824919408760	9891806368	vishal9818sharma@gmail.com

Director
R.D Engineering College
Duhai, Ghaziabad

R.D. Vakil
 R.D. Engineering College, Ghaziabad

S.No	Trainee Name	Father Name	DOB	Gender	Qualification	Religion	Community	Aadhaar No.	Mobile	Email
38	Shivank Chaudhary	Opindra Kumar	29-09-2002	Male	B.Tech	Hindu	General	486478529117	8445544654	shivankchaudhary33@gmail.com
39	Vishal Sharma	Yogesh tiwari	01-04-2001	Male	B.Tech	Hindu	General	225516942488	8510877565	Vs219027@gmail.com
40	Tejas Chaudbey	Triloki Nath Chaudbey	26-05-2002	Male	B.Tech	Hindu	General	468291624906	9634415700	chaubeytejas26@gmail.com
41	Deepanshu Rajput	Subhash Chandra	28-10-2001	Male	B.Tech	Hindu	General	733949875828	8750039532	deepanshuraj111put@gmail.com
42	Ankit Gaur	Ambika Prasad	16-10-2000	Male	B.Tech	Hindu	MBC	410987813293	8700233007	helloankitgaur@gmail.com
43	Vijay Rana	Satendra Singh	18-04-2003	Female	B.Tech	Hindu	BC	663450771880	9310764679	vinayrana596@gmail.com
44	Suraj Bist	Patard singh bist	11-11-2000	Male	B.Tech	Hindu	General	602321963398	9310017480	bishtsuraj087@gmail.com
45	Vikas Gautam	Rakesh Gautam	05-06-2002	Male	B.Tech	Hindu	SC	585498905659	7409935075	Aditya.kumar.2808@gmail.com
46	Aditya Kumar	Ramavtar	25-07-2000	Male	B.Tech	Hindu	SC	409401740868	9560923110	Yogeshpanchal28082001@gmail.com
47	Yogesh Panchal	Satish Kumar	28-08-2001	Male	B.Tech	Hindu	SC	923038074149	7042386052	yogeshpanchal28082001@gmail.com
48	Muskan Dadu	SUNIL DADU	19-07-2002	Female	B.Tech	Hindu	General	522118267287	9310495664	dadumuskan569@gmail.com
49	Deepak Bharti	Mr Ashok Kumar	10-01-2003	Male	B.Tech	Hindu	SC	314836426882	9548183694	deepakbharti3481@gmail.com
50	Samhawi Raj Nandini	Naresh Kumar Singh	18-11-2002	Female	B.Tech	Hindu	General	683961029769	9122531260	sambhawii.333@gmail.com
51	Aman Ruhela	Rajesh Kumar Ruhela	06-03-2003	Male	B.Tech	Hindu	BC	874982151475	7456034575	amanruhela.2003@gmail.com
52	Prashant Kaushik	Suresh Kaushik	15-11-2002	Male	B.Tech	Hindu	General	762018719823	9557639235	prashantkaushik955@gmail.com
53	Sonali Singhbhadouriya	Devendra	04-04-2002	Female	B.Tech	Hindu	General	925974125486	9953044465	sonalisingh4402@gmail.com
54	Ashish Tyagi	Manoj Tyagi	31-01-2002	Male	B.Tech	Hindu	OC	272419946521	9560831014	ashishtyagi118@gmail.com
55	Moni Yadav	Ram Darash Yadav	15-02-2005	Female	B.Tech	Hindu	General	315838846144	7417528289	vanduvermas506@gmail.com
56	Neha Mittal	Deepak Mittal	14-03-2003	Female	B.Tech	Hindu	General	829162903876	9634660621	mittalnehaha14@gmail.com
57	Aman Anand Singh	Shyam Singh Rathore	20-11-2002	Male	B.Tech	Hindu	General	454417736131	8178566726	amanrathore8178@gmail.com
58	Abhinandan Daksh	PRAMOD KUMAR	20-05-2002	Male	B.Tech	Hindu	BC	420507177584	8791653041	abhinandandaksh@gmail.com
59	Himanshu Vig	Shanti Raman Vig	26-11-2002	Male	B.Tech	Hindu	General	691405116731	7454888423	vighmanshuvig@gmail.com
60	Sonali Gautam	Rajkumar	06-01-2002	Female	B.Tech	Hindu	SC	696881310748	9310151826	sonali.6.01.gautam@gmail.com
61	Arick Loyal	Manoj Loyal	17-10-2001	Male	B.Tech	Christian	General	31808319758	7303192567	layalarick997@gmail.com
62	Anmol Kumar	Rajneesh Kumar	04-09-2004	Male	B.Tech	Hindu	General	311404307770	8193950324	ujjval.tyagi.3367@gmail.com
63	Parth Joshi	DEVENDRA KUMAR JOSHI	20-08-2000	Male	B.Tech	Hindu	General	208407976255	9012061051	joshiparthjoshi12@gmail.com
64	Gyandeep Choudhary	Ashok Kumar	26-11-2001	Male	B.Tech	Hindu	General	922860901383	9667028118	mihirchoudhary26@gmail.com
65	Vishal K	Shaneeshwar dutt tyagi	03-09-2003	Male	B.Tech	Hindu	SC	312359019705	9837715968	vishalsagar2045@gmail.com
66	Ashutosh Tyagi	Manoj Kumar	16-10-2003	Male	B.Tech	Hindu	General	991804573241	9368491407	ashutuyagi100000@gmail.com
67	Chanchal I	RAJKUMAR	12-10-2002	Female	B.Tech	Hindu	SC	298675095902	8218624146	ck4400045@gmail.com
68	Khushi Nimmi	Mr bhupendra kumar	15-07-2003	Female	B.Tech	Hindu	General	457576579553	8791783942	khushinimmi15@gmail.com
69	Harsh Tyagi	Anil Tyagi	25-02-2002	Male	B.Tech	Hindu	General	558999094599	8010803534	harshtyagi8010@gmail.com
70	Pooja Bhattacharya	Kartik Bhattacharya	10-08-2002	Female	B.Tech	Hindu	General	290939914809	8595588109	poolabhattacharya369@gmail.com
71	Jyotiraditya K Sharma	Ajay Kumar Sharma	26-06-2002	Male	B.Tech	Hindu	General	656261941116	8869847016	adityasharma6220@gmail.com
72	Kajal Goyal	Nirdosh Kumar Goyal	28-09-2002	Female	B.Tech	Hindu	General	353262758375	8755993757	kajalgoyal28092002@gmail.com
73	Manish Tyagi	SUDHIR TYAGI	05-04-2002	Male	B.Tech	Hindu	General	789496592326	9548980482	tyagimanish7535036@gmail.com

Signature & Seal of the Program Coordinator

Signature & Seal of the Principal

Dr. Vakil
R.D. Engineering College, Ghazibabad

Trainees Enrollment Details - Honeywell 4 " Student Empowerment Program "

Name of the Training provider	:	ICT ACADEMY								
Course Name	:	Certificate Course on CRM								
Center of Excellence	:	Student Empowerment Program								
Total No. of Trainees	:	74								
Training Starting Date	:	18.07.2023								
Training End Date	:	03.08.2023								
Training Venue	:	R.D Engineering College								
Batch ID	:	G3347								
S.No	Trainee Name	Father Name	DOB	Gender	Qualificator	Religion	Community	Aadhaar No.	Mobile	Email
1	Vaidik Mudgal	Manish Mudgal	12-11-2003	Male	B.Tech	Hindu	General	251154498134	7060369461	mudgalvedic@gmail.com
2	Gaurav Tyagi	Mr.Rakesh Tyagi	05-11-2002	Male	B.Tech	Hindu	General	662382277267	6398144382	tyagi.gourav2001@gmail.com
3	Vinay Tyagi	Pramod tyagi	17-12-2002	Male	B.Tech	Hindu	General	815654684834	7668371244	vinaytyagi7668@gmail.com
4	Shagun Sharma	Sudhanshu Sharma	18-11-2000	Female	B.Tech	Hindu	General	532696351431	8929344725	shagunsharma118@gmail.com
5	Akshit Tyagi	Janardan Tyagi	17-01-2003	Male	B.Tech	Hindu	General	740149695764	9761591617	tyagi.akshit90@gmail.com
6	Yash Tyagi	Subodh Tyagi	01-07-2003	Male	B.Tech	Hindu	General	454675535979	8448924030	yashtyagi9953@gmail.com
7	Vishal Nishad	Vinod Kumar	21-11-2002	Male	B.Tech	Hindu	BC	301744657275	9599349251	vishalnishad2111@gmail.com
8	Rohan Garg	Moolchand Garg	10-09-2002	Male	B.Tech	Hindu	General	268321189041	8266898935	garrohan100902@gmail.com
9	Mohin Khan	Mursleem	04-08-2001	Male	B.Tech	Muslim	BC	485240825602	7456917763	mohin745691@gmail.com
10	Abhishek Singhal	Pushpendra Singhal	06-10-2002	Male	B.Tech	Hindu	General	254467288824	9997701135	abhishek.singhal0610@gmail.com
11	Yaashi Trivedi	R N TRIVEDI	24-01-2002	Female	B.Tech	Hindu	General	263211812026	9310569304	yaashitrivedi@gmail.com
12	Reetika Reetika	Rakesh Kumar	14-02-2003	Female	B.Tech	Hindu	SC	769474716654	7895209322	reetika382@gmail.com
13	Subesh Kumar Singh	SACHIDA NAND SINGH	01-03-2002	Male	B.Tech	Hindu	General	629344547858	9355158151	ksubesh2002@gmail.com
14	Arun Kumar	Gopal Chaudhary	02-04-2000	Male	B.Tech	Hindu	SC	940665393519	9318321154	arunchaudhary201005@gmail.com
15	Suraj Arya	Trishpal	25-12-2002	Male	B.Tech	Hindu	General	520485435986	9045144672	surajarya2021@gmail.com
16	Hritik Tyagi	Rajpal Tyagi	02-02-2004	Male	B.Tech	Hindu	General	820194188245	6396113396	hritiktyagi6396@gmail.com
17	Abhishek Kumar	Walkhan singh	05-04-2002	Male	B.Tech	Hindu	General	462691741158	7037917010	abh1941120@gmail.com
18	Mannu Tyagi	Jaikumar Tyagi	01-11-2003	Male	B.Tech	Hindu	General	564311779073	7906979911	mannutyagi510@gmail.com
19	Krishan Varathe	WAMAN RAO	04-09-1999	Male	B.Tech	Hindu	General	232198289041	9582549269	Krishanvarathe1999@gmail.com
20	Ritika Tyagi	Sanjeev Tyagi	14-10-2003	Female	B.Tech	Hindu	General	208902095100	9548565551	ritikatyagi514@gmail.com
21	Mohit Kumar	Ms Santosh Kumar	27-04-2003	Male	B.Tech	Hindu	BC	638304980768	7055427987	mohitkumarbsrbsr097@gmail.c
22	Vanshika Tyagi	Sanjay Tyagi	03-07-2002	Female	B.Tech	Hindu	General	500680409567	8171827362	vanshikatyagi40359@gmail.com
23	Ritik Kumar	Subhash chand	15-07-2002	Male	B.Tech	Hindu	General	8058776995037	8859086037	Ritikkumardhinar@gmail.com
24	Khushi Nirwan	Sanjay	08-08-2003	Female	B.Tech	Hindu	BC	911904314308	8192970667	khushi.nirwan3@gmail.com
25	Anand Kumar	Shiv Kumar	30-03-2004	Male	B.Tech	Hindu	BC	936289186970	79002298116	anandkumar78402@gmail.com
26	Abhishek Sharma	Raju Sharma	12-08-2001	Male	B.Tech	Hindu	General	472670332881	7011289023	abhiishek.sihh@gmail.com
27	Avish Tyagi	Sachin tyagi	07-02-2002	Male	B.Tech	Hindu	General	737395130457	7895701600	tyagi.avish04@gmail.com
28	Aman Singhal	Ashwani Kumar gupta	11-03-2003	Male	B.Tech	Hindu	General	255161128680	9897114180	Ruchigupta0908@gmail.com
29	Galdi Gupta	Birju Saw	15-09-2000	Female	B.Tech	Hindu	BC	763508113651	8789051485	goldigupta621@gmail.com
30	Nitin Kumar	Poshiteshu Kumar	06-11-2002	Male	B.Tech	Hindu	General	693900639301	8791669301	kumarnitin83861@gmail.com

Prof. Mohd. Wakil
Dean Academic
R.D. Engineering College, Ghazipur

S.No	Trainee Name	Father Name	DOB	Gender	Qualification	Religion	Community	Aadhaar No.	Mobile	Email
31	Ajay Kumar	Narender kumar	16-02-2003	Male	B.Tech	Hindu	General	470899373288	9818242484	ajaythakur8030@gmail.com
32	Kunal Yadav	ashok kumar yadav	22-10-2000	Male	B.Tech	Hindu	OC	946980752720	9315299685	kunalyadav22102000@gmail.com
33	Harsh Gupta	Sanjeev Gupta	13-12-2003	Male	B.Tech	Hindu	General	906058964040	9548895796	harshgupta131203@gmail.com
34	Akshay Sharma	Shiv Kumar Sharma	06-07-2001	Male	B.Tech	Hindu	General	571726504541	7668359443	sharmaakshay0607@gmail.com
35	Manish Kumar	ANIL KUMAR	07-12-2002	Male	B.Tech	Hindu	BC	737783436202	7217501577	manish24076@gmail.com
36	Madhavi Shahi	Mr Ajeet Shahi	01-01-2003	Female	B.Tech	Hindu	General	992755312836	9936686706	Madhavishahi@outlook.com
37	Himanshu Gautam	Anil kumar	04-02-2003	Male	B.Tech	Hindu	SC	394299924607	9650380514	gautam521160@gmail.com
38	Adil Malik	Dilshad Ali	06-07-2002	Male	B.Tech	Muslim	SC	760670361385	8448868510	darkevil6x@gmail.com
39	Manan Sharma	Anil Kumar Sharma	02-04-2003	Male	B.Tech	Hindu	General	975011617652	9548466004	manansharma9469@gmail.com
40	Laxmi Singh	Dinesh Chandra	18-03-2003	Female	B.Tech	Hindu	BC	610008341069	8006971515	slaxmi8594@gmail.com
41	Ujwal Sharma	Mr mukesh kumar	26-06-2002	Male	B.Tech	Hindu	General	506398203746	8445591128	Ujwalsharma515@gmail.com
42	Ashna Singh	Kamal Singh	29-05-2001	Female	B.Tech	Hindu	General	849226925628	8130535035	ashna2019singh@gmail.com
43	Priyansh Tanwar	Yogendra Singh	19-09-2002	Male	B.Tech	Hindu	OC	362725111559	8272808229	kash2001priyansh@gmail.com
44	Sooraj Singh	Asheram	05-08-2002	Male	B.Tech	Hindu	OC	325507866593	7505769256	soorajsingh7505@gmail.com
45	Deepak Mishra	Sohan Mishra	11-01-2003	Male	B.Tech	Hindu	General	442409735558	9599123205	deepakmishra93152@gmail.com
46	Abhishek Kumar	Krishan kumar	29-01-2003	Male	B.Tech	Hindu	BC	386046153343	9027129002	abhishekkashyap1666@gmail.com
47	Keerti Kashyap	Parkaj Kumar	10-08-2001	Female	B.Tech	Hindu	BC	967305726493	6398003899	kashyapkeerti1@gmail.com
48	Dhruv Singh	Dharmendra Kumar	09-02-2002	Male	B.Tech	Hindu	General	372540710584	9818850170	da123456sh@gmail.com
49	Rohan Singhal	Mr AK Singhal	24-01-2003	Male	B.Tech	Hindu	General	223466366406	9818857696	singhalrohan27@gmail.com
50	Abhishek Rajbhar	Acche Lal	31-08-2002	Male	B.Tech	Hindu	BC	512312373288	8826701527	abhishekrjbhar0031@gmail.com
51	Nishant Tyagi	Sandeep Kumar Tyagi	12-11-2002	Male	B.Tech	Hindu	General	370882865538	8077399091	nishant612@gmail.com
52	Ashish Kumar	paras nath	10-08-2002	Male	B.Tech	Hindu	SC	464156852339	7408738604	ashishkumar7408738@gmail.com
53	Deepak Kumar	Parmod Kumar	19-08-2001	Male	B.Tech	Hindu	BC	922315311667	9012430954	1982deepakpal@gmail.com
54	Vipin Pratiapati	Manoj	20-01-2003	Male	B.Tech	Hindu	BC	989190281253	9634279872	vipinpratiapati51@gmail.com
55	Alisha Yadav	Maharajadeen yadav	05-07-2004	Female	B.Tech	Hindu	General	222032209225	7275215839	Yadavalisha890@gmail.com
56	Khushi Joshi	Harish Chand Joshi	11-08-2003	Female	B.Tech	Hindu	General	593833638440	9315123968	khushijoshi1166@gmail.com
57	Deepak Singh	Shailesh Singh	15-10-2002	Male	B.Tech	Hindu	General	501279904495	9711050192	ds790546@gmail.com
58	Simran Saini	anil saini	24-06-2002	Female	B.Tech	Hindu	General	877546639738	9520455490	simosaini125@gmail.com
59	Mahak Aggarwal	Mr sharad kumar	12-02-2003	Female	B.Tech	Hindu	General	471758587070	7351007351	mahakagarwal2003@gmail.com
60	Ankit Kumar Mishra	Krishna nath	30-07-1998	Male	B.Tech	Hindu	General	833400434019	9140966703	aknmishra50@gmail.com
61	Vidhi Sharma	Neeraj Kumar Sharma	15-01-2003	Female	B.Tech	Hindu	General	457705724867	8449257988	vidhis1501@gmail.com
62	Sourabh Tyagi	Ballister Tyagi	20-12-2001	Male	B.Tech	Hindu	General	616435901483	9548456985	sourbhtyagi3@gmail.com
63	Ayush Garg	Dinesh Kumar Garg	19-02-2002	Male	B.Tech	Hindu	General	403733898227	9084798464	ayushgargabd@gmail.com
64	Khushi Thakur	Arvind kumar	25-09-2002	Female	B.Tech	Hindu	BC	862367854859	8445416046	thakurkhushi802@gmail.com
65	Gunjan Katariya	Sunil Katariya	20-07-2002	Female	B.Tech	Hindu	SC	710488728207	8791815134	gunjankatariya529@gmail.com
66	Rakshita Saini	Jaiprakash saini	17-07-2002	Female	B.Tech	Hindu	SC	463046680756	8630403922	rakshitasaini3@gmail.com
67	Teena Thakur	Mr. Anil Kumar	04-07-2003	Female	B.Tech	Hindu	General	430646932995	8791645456	teenathakur2302@gmail.com
68	Harsh Tyagi	Sunil Tyagi	12-03-2003	Male	B.Tech	Hindu	General	533185721601	8755497716	imharshthyagi449@gmail.com
69	Arpit Sharma	Pawan Sharma	09-07-2002	Male	B.Tech	Hindu	General	596862761062	9310238340	arpitsharma7276@gmail.com
70	Shruti Choudhary	Inderpal Singh	11-09-2002	Female	B.Tech	Hindu	General	404908017120	6398777354	shrutichoudhary193@gmail.com
71	Parkaj Pal	Rajbeer singh	15-02-2001	Male	B.Tech	Hindu	SC	763086693481	7505680076	palparkaj316@gmail.com
72	Devender Verma	Rajender	08-05-2002	Male	B.Tech	Hindu	BC	541512561694	7703928221	anujverma77039@gmail.com

Prof. Mohd. Vakili
Dean Academic
R.D. Engineering College, Ghazipur

S.No.	Trainee Name	Father Name	DOB	Gender	Qualification	Religion	Community	Aadhaar No.	Mobile	Email
73	Kapil Dagur	Satish Dagur	01-03-2004	Male	B.Tech	Hindu	SC	381473047148	8475009537	kapildagur1306@gmail.com
74	Navneet Kumar	Surendra Kumar	16-05-2002	Male	B.Tech	Hindu	SC	346256526456	6397672788	navneetkumar63976727@gmail.co

Signature & Seal of the Program Coordinator

Signature & Seal of the Principal




 Director
 R.D. Engineering College
 Duhai, Ghaziabad

Prof. Mohd. Wakil
 Dean Academic
 R.D. Engineering College, Ghaziabad



MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

R D Engineering College, Ghaziabad

Innovation and Incubation centre (RDEC-IIC)

AND

Company

Name: SKV AUTOMOTIVE PVT LTD, PLOT NO-E12, Gamma, Karkar Mandan, Sahibabad Industrial Area Site 4, Sahibabad, Ghaziabad, Uttar Pradesh 201010

R D Engineering College, Ghaziabad, U.P., India 201206, and : SKV AUTOMOTIVE PVT LTD

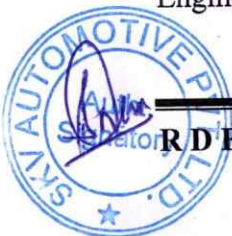
desire to promote mutual interest in the fields of **Mechanical Engineering.**

About R D Engineering College, Ghaziabad.

RDEC is one of the leading Education hub at Ghaziabad comes under AKTU Lucknow. The **R D Engineering College, Ghaziabad** is one of them .In a short span the institute has developed a state of art infrastructure, Lab, Library, Boy's & girl's Hostel with all modern amenities. The main motto to start this institute to produce a competent Graduate Engineers in the rural areas who will serve the Nation. Because the Institute started with our founder president Hon. Dr. Rakesh Sharma, who inspire with the **R D Engineering College, Ghaziabad**. At present the four years Degree courses running in the Institute viz. Civil Engineering, Mechanical Engineering, Electronics & Communication Engineering, & Computer Science & Engineering, Master of Computer Application, Mater of Business Administration, Master of Technology in Thermal Engineering and Computer science & Engineering.

The institute has been built on a vision to meet the aspirations of the global

R D Engineering College, Ghaziabad



Director
R.D. Engineering College
Duhai, Ghaziabad

MoU between RDEC-IIC and Incubatee

community through sustainable quality education and interdisciplinary research with innovative changing technologies. To fulfill this vision, RDEC has been established **SKV AUTOMOTIVE PVT LTD** innovation and incubation centre.

RDEC-IIC has been started with a vision to create an engaged atmosphere where ideas can successfully plan, launch and enable them into marketplace. As one of their missions, SGMCOE will provides Incubation support for budding Mechanical Engineering entrepreneurs and help realize their start-up dreams for converting ideas into products.

Objectives of incubation centre:

RDEC -IIC has set up a platform

1. To facilitate students and faculties to take up startup course of their innovative ideas.
2. To facilitate to transfer their innovative ideas into realities.
3. To provide necessary infrastructure and computing facilities.
4. To provide RDEC hosted incubator access to Industry expertise needed to support incubator.
5. To provide its core framework to select, nurture, mentor RDEC faculties and students for technology startups.
6. To provide backlog of ideas to startup the Incubators in initial formative years.
7. To provide essential bootstrapping of faculties and campus-companies for running the idea factory in incubator.
8. To provide support to patent any specific idea.
9. To take good efforts in creating jobs opportunities using skills created via Inubator.
10. To external entrepreneurs to incubate their businesses on campus.
11. To students to set up innovative concepts and programs for starting their own venture on campus through Industry and Academia interaction.
12. To bring technology to nurture the growth of regional industrial.
13. To provide required support to incubate for product/process development, identifying the investors/sponsors, identifying market, compiling with legal requirement and support for overall activities.

The industry namely **SKV AUTOMOTIVE PVT LTD** came forward to assist our institute to start incubation cell. The MOUs has been signed for 3 years (2022-25 Session) with **R D Engineering College, Ghaziabad**. for this purpose.



R D Engineering College, Ghaziabad


Director
R.D. Engineering College
Duhai, Ghaziabad

Page 2

Write up About company

SKV Automotive manufactures a wide range of high quality, precision engineered automotive parts. With over 25 years of production expertise, the company is a well known name in north India in friction products like brake pads backplates, unlined brake shoes, levers and automotive sheet metal components. A high degree of quality control and the ability to stay in step with changing global requirements have ensured that the company is associated with quality and reliability for its customers.

Having a highly expertise tool room team and a quality standard tool development setup, the company also provides Precise Friction Molding Tools, Brake Lining Moulds and Sheet Metal Operations Tools.

Have agreed as follows:

Article 1:

RDEC shall provide physical infrastructure along with basic furniture fixture required to **SKV AUTOMOTIVE PVT LTD** to setup its research and development centre at RDEC campus free of cost.

Article 2:

RDEC shall allow the **SKV AUTOMOTIVE PVT LTD** employees use of the existing institute facilities such as the library, parking, and recreation free of cost.

Article 3:

RDEC provided incubation space at Duhai Ghaziabad RDEC Campus, for **SKV AUTOMOTIVE PVT LTD** from 08/02/2023 to 10/02/2026.

Article 4:

RDEC shall provide all cooperation for **SKV AUTOMOTIVE PVT LTD** to get internet line to the facility in campus.

Article 5:

All the intellectual property developed or researched as part of this MOU would be solely owned and proprietary of **SKV AUTOMOTIVE PVT LTD** . RDEC shall not claim rights to any intellectual property developed as part of this MOU.

Article 6:

SKV AUTOMOTIVE PVT LTD shall provide projects for students of RDEC that fall in the



R.D Engineering College, Ghaziabad

Director
R.D. Engineering College
Duhai, Ghaziabad

line with company's projects and products.

Article 7:

In due course of time, **SKV AUTOMOTIVE PVT LTD** in collaboration with the teaching faculty, shall explore the possibility of participation in improving the quality of engineering education through,

- Student learning enhancement
- Student projects- Conceptualization to execution
- Collaborative research with appropriate faculty from RDEC.

Article 8:

RDEC has the right to amend the rules that govern the incubation facilities provided, from time to time.

Article 9:

Validity: The agreement is valid for a period of three years with effect from the date of signing the agreement and may be renewed after that period, incorporating mutually agreeable modifications if any thereafter. Each party may withdraw from the agreement by giving a written notice of three months in advance, subject to fulfill prior obligations otherwise surviving.


IN WITNESS WHEREOF, the undersigned being duly authorized have signed this MOU.

Done in RDEC in duplicate on the 08/02/2023 to 10/02/2026., in the English language.


For SKV AUTOMOTIVE PVT LTD

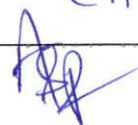
For RDEC

Name:  BUDDALA DASARATHI 
Director

Witness 

MANORANJAN KABI


Director
R.D. Engineering College
Duhai, Ghaziabad
Prof. Ashutosh Pradhan
(Head T&P)



R D ENGINEERING COLLEGE

REPORT OF PROJECT CONDUCTED FOR ME STUDENTS

Program- Solar Belt

Date- 04-04-2023

Venue- A Block Seminar Hall

Solar power, also known as solar electricity, is the conversion of energy from sunlight into electricity, either directly using photovoltaics (PV) or indirectly using concentrated solar power. Photovoltaic cells convert light into an electric current using the photovoltaic effect. Concentrated solar power systems use lenses or mirrors and solar tracking systems to focus a large area of sunlight to a hot spot, often to drive a steam turbine.

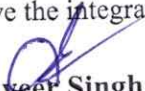
Photovoltaics were initially solely used as a source of electricity for small and medium-sized applications, from the calculator powered by a single solar cell to remote homes powered by an off-grid rooftop PV system. Commercial concentrated solar power plants were first developed in the 1980s. Since then, as the cost of solar electricity has fallen, grid-connected solar PV systems' capacity and production have grown more or less exponentially, doubling about every three years. Millions of installations and gigawatt-scale photovoltaic power stations continue to be built, with half of the new generation capacity being solar in 2021.

Objectives

- Solar Energy Harvesting and Utilization
- Infrastructure for Renewable Energy Integration
- Community Awareness and Education
- Government Policy and Incentives
- Environmental Sustainability and Impact Assessment

Future Outcomes

- Growing adoption of solar technologies in Solar Belt regions. As solar technologies become more efficient and cost-effective, there may be an increased adoption of solar power solutions in Solar Belt regions.
- Advancements in solar energy storage technologies. Future developments may focus on improving energy storage solutions, such as advanced batteries and other energy storage technologies.
- Integration of smart grid technologies to enhance solar energy distribution. Future outcomes may involve the integration of smart grid technologies in Solar Belt regions.


Dr. Dharamveer Singh
(DEAN RESEARCH)


Director
R.D. Engineering College
Duhal, Ghaziabad

RD ENGINEERING COLLEGE, GHAZIABAD (SKV Automotive Pvt Ltd)			
S.NO	ROLL NUMBER	NAME	BRANCH
1	2002310400007	HARSH SINGHAL	ME
2	1902310400011	GAURAV BISHT	ME
3	1902310400020	RAHUL	ME
4	2002310409008	UJJWAL GUPTA	ME
5	1902310400025	SHIVAM RATHAUR	ME
6	1902310400027	SONU KUMAR	ME
7	1902310400033	VIVEKSHEEL	ME


Director
R.D. Engineering College
Duhai, Ghaziabad



MEMORANDUM OF UNDERSTANDING (MoU)
BETWEEN
R D Engineering College, Ghaziabad
Innovation and Incubation centre (RDEC-IIC)
AND

Company

Name: Skill Risers, MCXV+2Q Ghaziabad, Uttar Pradesh Skill Risers, Second Floor, Anandham Square, Meerut Road Industrial Area, Ghaziabad, Uttar Pradesh 201003

R D Engineering College, Ghaziabad, U.P., India 201206, and Skill Risers

desire to promote mutual interest in the fields of **Full Stack Developer** .

About R D Engineering College, Ghaziabad.

RDEC is one of the leading Education hub at Ghaziabad comes under AKTU Lucknow. The **R D Engineering College, Ghaziabad** is one of them .In a short span the institute has developed a state of art infrastructure, Lab, Library, Boy's & girl's Hostel with all modern amenities. The main motto to start this institute to produce a competent Graduate Engineers in the rural areas who will serve the Nation. Because the Institute started with our founder president Hon. Dr. Rakesh Sharma, who inspire with the **R D Engineering College, Ghaziabad**. At present the four years Degree courses running in the Institute viz. Civil Engineering, Mechanical Engineering, Electronics & Communication Engineering, & Computer Science & Engineering, Master of Computer Application, Mater of Business Administration, Master of Technology in Thermal Engineering and Computer science & Engineering.

The institute has been built on a vision to meet the aspirations of the global community through sustainable quality education and interdisciplinary research with




Director
R.D. Engineering College

innovative changing technologies. To fulfill this vision, RDEC has been established **Skill Risers** innovation and incubation centre.

RDEC-IIC has been started with a vision to create an engaged atmosphere where ideas can successfully plan, launch and enable them into marketplace. As one of their missions, SGMCOE will provides Incubation support for budding technology entrepreneurs and help realize their start-up dreams for converting ideas into products.

Objectives of incubation centre:

RDEC –IIC has set up a platform

1. To facilitate students and faculties to take up startup course of their innovative ideas.
2. To facilitate to transfer their innovative ideas into realities.
3. To provide necessary infrastructure and computing facilities.
4. To provide RDEC hosted incubator access to Industry expertise needed to support incubator.
5. To provide its core framework to select, nurture, mentor RDEC faculties and students for technology startups.
6. To provide backlog of ideas to startup the Incubators in initial formative years.
7. To provide essential bootstrapping of faculties and campus-companies for running the idea factory in incubator.
8. To provide support to patent any specific idea.
9. To take good efforts in creating jobs opportunities using skills created via Inubator.
10. To external entrepreneurs to incubate their businesses on campus.
11. To students to set up innovative concepts and programs for starting their own venture on campus through Industry and Academia interaction.
12. To bring technology to nurture the growth of regional industrial.
13. To provide required support to incubate for product/process development, identifying the investors/sponsors, identifying market, compiling with legal requirement and support for overall activities.

The industry namely **Skill Risers** came forward to assist our institute to start incubation cell. The MOUs has been signed for 2 years (2020-22 Session)with **R D Engineering College, Ghaziabad**. for this purpose.

Write up About company




Director
R.D. Engineering College
Duhai, Ghaziabad

We all are the Software Developers and Passionate to Teach. All Trainers are from Corporate Background, Our Trainers are Winner of So many Corporate Awards like Professional Excellence Award, Best Trainer Award, Best Team Award and many more. Skill Risers Acting as a Bridge Between Colleges and Corporates. Providing High Standard Trainings to the Students so they can fit easily in Top MNC's and meet the expectations of the Industry.

Have agreed as follows:

Article 1:

RDEC shall provide physical infrastructure along with basic furniture fixture required to **Skill Risers** to setup its research and development centre at RDEC campus free of cost.

Article 2:

RDEC shall allow the **Skill Risers** employees use of the existing institute facilities such as the library, parking, and recreation free of cost.

Article 3:

RDEC provided incubation space at Duhai Ghaziabad RDEC Campus, for **Skill Risers** from 09/11/2022 to 12/11/2024.

Article 4:

RDEC shall provide all cooperation for **Skill Risers** to get internet line to the facility in campus.

Article 5:

All the intellectual property developed or researched as part of this MOU would be solely owned and proprietary of **Skill Risers**. RDEC shall not claim rights to any intellectual property developed as part of this MOU.

Article 6:

Skill Risers shall provide projects for students of RDEC that fall in the line with company's projects and products.

Article 7:

In due course of time, **Skill Risers** in collaboration with the teaching faculty, shall explore the possibility of participation in improving the quality of engineering education through,

- Student learning enhancement




Director
R.D. Engineering College
Duhai, Ghaziabad

MoU between RDEC-IIC and Incubatee

- Student projects- Conceptualization to execution
- Collaborative research with appropriate faculty from RDEC.

Article 8:

RDEC has the right to amend the rules that govern the incubation facilities provided, from time to time.

Article 9:

Validity: The agreement is valid for a period of two years with effect from the date of signing the agreement and may be renewed after that period, incorporating mutually agreeable modifications if any thereafter. Each party may withdraw from the agreement by giving a written notice of three months in advance, ssssubject to fulfill prior obligations otherwise surviving.

IN WITNESS WHEREOF, the undersigned being duly authorized have signed this MOU.

Done in RDEC in duplicate on the 09/11/2022 to 12/11/2024, in the English language.

For Skill Risers

Name:


AMIT SRIVASTAVA
(MANAGING DIRECTOR)

Witness

EKTA GUPTA (MD)




For RDEC

Director


Director
R.D. Engineering College
Duhai, Ghaziabad

Ashutosh Pradhan

 (Head T&P)

9/11/2022

RD ENGINEERING COLLEGE

NAAC CRITERIA - 3.5.1

Company: Skill Riser

Program: Mem Technology Training

Branch: B.Tech (CSE & IT, EC, ME) &
MCA

Venue: A Block Lab

Date: 18/11/2022

R D ENGINEERING COLLEGE

REPORT OF TRAINING CONDUCTED FOR CS, IT, EC, ME & MCA STUDENTS

Program- Mern Technology

Date- 18-11-2022

Venue- A Block Lab

MEAN (Mongo DB, Express.js, Angular JS (or Angular), and Node.js) is a source-available JavaScript software stack for building dynamic web sites and web applications. A variation known as MERN replaces Angular with React.js front-end, and another named MEVN use Vue.js as front-end.

Because all components of the MEAN stack support programs that are written in JavaScript, MEAN applications can be written in one language for both server-side and client-side execution environments.

Though often compared directly to other popular web development stacks such as the LAMP stack, the components of the MEAN stack are higher-level including a web application presentation layer and not including an operating system layer.

Objectives

- Full-stack Proficiency
- Efficient and Scalable Development
- REST full API Development
- State-of-the-Art React Components
- Secure and Scalable Database Management

Future Outcomes

- Increased integration of MERN technology with advanced tools and frameworks.
- Growing emphasis on real-time and interactive features in MERN applications.
- Improved developer experience through the adoption of new tools and frameworks.




Director
R.D. Engineering College
Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1902310100001	AAKASH VERMA	B.Tech	CSE
2	1902310100002	ABHAY SONI	B.Tech	CSE
3	1902310100003	ABHISHEK SHARMA	B.Tech	CSE
4	1902310100004	ABHISHEK GAUTAM	B.Tech	CSE
5	1902310100005	ADITI GARG	B.Tech	CSE
6	1902310100006	ADITYA KAUSHIK	B.Tech	CSE
7	1902310100007	AJAY PAL	B.Tech	CSE
8	1902310100008	AKASH VERMA	B.Tech	CSE
9	1902310100009	AKHIL	B.Tech	CSE
10	1902310100010	ANAND GAUTAM	B.Tech	CSE
11	1902310100011	ANANYA GUPTA	B.Tech	CSE
12	1902310100012	ANASH KHAN	B.Tech	CSE
13	1902310100013	ANKIT	B.Tech	CSE
14	1902310100014	ANKIT SHARMA	B.Tech	CSE
15	1902310100015	ANKUR SHARMA	B.Tech	CSE
16	1902310100016	ANMOL TYAGI	B.Tech	CSE
17	1902310100017	ANSH BHARDWAJ	B.Tech	CSE
18	1902310100018	ARNAV SINGH	B.Tech	CSE
19	1902310100019	ARNAV SINGH	B.Tech	CSE
20	1902310100020	ARUN KUMAR RAM	B.Tech	CSE
21	1902310100021	ARYA TYAGI	B.Tech	CSE
22	1902310100022	ASHUTOSH TIWARI	B.Tech	CSE
23	1902310100023	AYUSH CHOUDHARY	B.Tech	CSE
24	1902310100024	DAMINI	B.Tech	CSE
25	1902310100025	DANISH AHMAD PARA	B.Tech	CSE
26	1902310100026	DEEPAK KUMAR MISHRA	B.Tech	CSE
27	1902310100027	DEEPANSHI SHARMA	B.Tech	CSE
28	1902310100028	DEEPANSHU GAUR	B.Tech	CSE
29	1902310100029	GARIMA	B.Tech	CSE
30	1902310100030	GURU CHARAN GUPTA	B.Tech	CSE
31	1902310100031	HARSH SHARMA	B.Tech	CSE
32	1902310100032	HARSHITA ROHILLA	B.Tech	CSE
33	1902310100033	HEMANT GUPTA	B.Tech	CSE
34	1902310100034	ISHIKA KANSAL	B.Tech	CSE
35	1902310100035	ISHITA SINGHAL	B.Tech	CSE
36	1902310100036	JATIN VERMA	B.Tech	CSE
37	1902310100037	JITESH KUMAR	B.Tech	CSE
38	1902310100038	JUNED KHAN	B.Tech	CSE
39	1902310100039	KANCHAN SHAHI	B.Tech	CSE
40	1902310100040	KAPIL KUMAR	B.Tech	CSE
41	1902310100041	KARTIK TYAGI	B.Tech	CSE
42	1902310100042	KETKI KAUSHIK	B.Tech	CSE
43	1902310100043	KHUSHBOO RANA	B.Tech	CSE
44	1902310100044	KM BHUMIKA	B.Tech	CSE

Director
 R.D. Engineering College
 Duhai, Ghaziabad

45	1902310100045	KM MONIKA	B.Tech	CSE
46	1902310100046	KM NEHA	B.Tech	CSE
47	1902310100047	KM NEHA	B.Tech	CSE
48	1902310100048	KM NEHA KUMARI	B.Tech	CSE
49	1902310100049	KRITIKA SINGH	B.Tech	CSE
50	1902310100050	KUNAL SHARMA	B.Tech	CSE
51	1902310100051	MAASOOM MALIK	B.Tech	CSE
52	1902310100052	MANISH KUMAR	B.Tech	CSE
53	1902310100053	MANSI TYAGI	B.Tech	CSE
54	1902310100054	MEGHA	B.Tech	CSE
55	1902310100055	MOHD DANISH ANEES	B.Tech	CSE
56	1902310100056	MOHIT PAL	B.Tech	CSE
57	1902310100057	MOHIT KAUSHIK	B.Tech	CSE
58	1902310100058	NEERAJ	B.Tech	CSE
59	1902310100059	NEESHU KUMAR	B.Tech	CSE
60	1902310100060	NIDHI SHARMA	B.Tech	CSE
61	1902310100061	NIPUN SAINI	B.Tech	CSE
62	1902310100062	NITIN KUMAR	B.Tech	CSE
63	1902310100063	NITIN PAL	B.Tech	CSE
64	1902310100064	NITIN SHARMA	B.Tech	CSE
65	1902310100065	NITIN KUMAR SHARMA	B.Tech	CSE
66	1902310100066	PRADEEP KUMAR YADAV	B.Tech	CSE
67	1902310100067	PRANJAL CHAUBEY	B.Tech	CSE
68	1902310100068	PRASHANT CHANDNA	B.Tech	CSE
69	1902310100069	PRASHANT GAUTAM	B.Tech	CSE
70	1902310100070	PRASHANT TYAGI	B.Tech	CSE
71	1902310100071	PRERNA TYAGI	B.Tech	CSE
72	1902310100072	PRIYANSHU DWIVEDI	B.Tech	CSE
73	1902310100073	PRIYANSHU RAJA	B.Tech	CSE
74	1902310100074	PRIYANSHU SHARMA	B.Tech	CSE
75	1902310100075	RAGHAV GARG	B.Tech	CSE
76	1902310100076	RAHUL	B.Tech	CSE
77	1902310100077	RAHUL SHARMA	B.Tech	CSE
78	1902310100078	RAHUL SINGH	B.Tech	CSE
79	1902310100080	RISHABH VASHISTH	B.Tech	CSE
80	1902310100081	RITIK SINGH	B.Tech	CSE
81	1902310100082	RIYA CHAUDHARY	B.Tech	CSE
82	1902310100083	RIYA SHARMA	B.Tech	CSE
83	1902310100084	ROHANSHU MITTAL	B.Tech	CSE
84	1902310100085	RUMAN ALI	B.Tech	CSE
85	1902310100086	SAHIL AHMED	B.Tech	CSE
86	1902310100087	SAHIL KHAN	B.Tech	CSE
87	1902310100088	SAKET KUMAR	B.Tech	CSE
88	1902310100089	SAKSHI VERMA	B.Tech	CSE
89	1902310100090	SALMAN	B.Tech	CSE
90	1902310100091	SALONI	B.Tech	CSE
91	1902310100092	SAMPADA KALOUNI	B.Tech	CSE
92	1902310100093	SANJAY KUMAR	B.Tech	CSE

93	1902310100094	SARTHAK SINGH	B.Tech	CSE
94	1902310100095	SHAGUN CHOUDHARY	B.Tech	CSE
95	1902310100096	SHIVAM CHOUDHARY	B.Tech	CSE
96	1902310100097	SHIVAM SINGH	B.Tech	CSE
97	1902310100098	SHIVAM KUMAR PATHAK	B.Tech	CSE
98	1902310100099	SHIVANI SAIN	B.Tech	CSE
99	1902310100100	SHIVANI TYAGI	B.Tech	CSE
100	1902310100101	SHIVANSHU MISHRA	B.Tech	CSE
101	1902310100102	SHODEEP AGRAWAL	B.Tech	CSE
102	1902310100103	SHUBHAM NIRMANIYA	B.Tech	CSE
103	1902310100104	SHUBHAM TYAGI	B.Tech	CSE
104	1902310100105	SOMYA SISODIA	B.Tech	CSE
105	1902310100106	SONU GAUTAM	B.Tech	CSE
106	1902310100107	SUMIT SHARMA	B.Tech	CSE
107	1902310100108	SWEETY SHARMA	B.Tech	CSE
108	1902310100109	TANIYA	B.Tech	CSE
109	1902310100110	TANNU SAXENA	B.Tech	CSE
110	1902310100111	TANYA	B.Tech	CSE
111	1902310100112	TUSHAR	B.Tech	CSE
112	1902310100113	TUSHAR SAHU	B.Tech	CSE
113	1902310100114	TUSHAR SHARMA	B.Tech	CSE
114	1902310100115	UTKARSH MISHRA	B.Tech	CSE
115	1902310100116	VAIBHAV GARG	B.Tech	CSE
116	1902310100117	VANSHIKA KAUSHIK	B.Tech	CSE
117	1902310100118	VASU CHAUDHARY	B.Tech	CSE
118	1902310100119	VIDHI JAIN	B.Tech	CSE
119	1902310100120	VISHAL AGGARWAL	B.Tech	CSE
120	1902310100121	YASHASVI DWIVEDI	B.Tech	CSE
121	1902310100122	YASHISH CHAUHAN	B.Tech	CSE
122	1902310100123	YUVRAJ SINGH	B.Tech	CSE


 Director
 R.D. Engineering College
 Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1902310130001	AASHISH KARDAM	B.Tech	IT
2	1902310130002	ABHISHEK	B.Tech	IT
3	1902310130003	ABHISHEK	B.Tech	IT
4	1902310130005	ADITYA	B.Tech	IT
5	1902310130006	AMIT KUMAR	B.Tech	IT
6	1902310130007	ANANYA	B.Tech	IT
7	1902310130008	ANMOL SHARMA	B.Tech	IT
8	1902310130009	ANUBHAV VERMA	B.Tech	IT
9	1902310130010	AYUSH TYAGI	B.Tech	IT
10	1902310130011	CHANDAN YADAV	B.Tech	IT
11	1902310130012	KM DISHA	B.Tech	IT
12	1902310130013	KM KARUNA	B.Tech	IT
13	1902310130014	KM POOJA	B.Tech	IT
14	1902310130015	KM RIYA	B.Tech	IT
15	1902310130016	LOVE KUSH SHARMA	B.Tech	IT
16	1902310130017	MAYANK KARDAM	B.Tech	IT
17	1902310130018	PINKU KUMAR	B.Tech	IT
18	1902310130019	PINTU KUMAR	B.Tech	IT
19	1902310130020	PRIYANKA YADAV	B.Tech	IT
20	1902310130021	PRIYANSHU KUMAR	B.Tech	IT
21	1902310130022	RAHUL MAHESHWARI	B.Tech	IT
22	1902310130023	RITURAJ JHA	B.Tech	IT
23	1902310130024	RIYA SONI	B.Tech	IT
24	1902310130025	SANCHIT SRIVASTAVA	B.Tech	IT
25	1902310130026	SANDEEP YADAV	B.Tech	IT
26	1902310130027	SARAD	B.Tech	IT
27	1902310130028	SHIVAM	B.Tech	IT
28	1902310130029	SHIVAM KUMAR	B.Tech	IT
29	1902310130030	SONU SINGH	B.Tech	IT
30	1902310130031	VAIBHAV TYAGI	B.Tech	IT
31	1902310130032	VANDANA MANDAL	B.Tech	IT
32	1902310130033	VIBHUTI NARAYAN	B.Tech	IT
33	1902310130034	VIKRANT	B.Tech	IT
34	1902310130035	VISHANT KUMAR	B.Tech	IT
35	1902310130036	VISHESH SINGHAL	B.Tech	IT
36	1902310130037	YASH VERMA	B.Tech	IT
37	1902310130038	YASHIKA SHARMA	B.Tech	IT


Director
R.D. Engineering College
Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1902310310001	AAYUSH	B.Tech	EC
2	1902310310004	AKASH KUMAR	B.Tech	EC
3	1902310310005	AKASH KUMAR	B.Tech	EC
4	1902310310006	AKASH SINGH RATHI	B.Tech	EC
5	1902310310009	ANKITA	B.Tech	EC
6	1902310310011	AVINASH KUMAR	B.Tech	EC
7	1902310310012	DEEPAK	B.Tech	EC
8	1902310310013	DEEPANSHU	B.Tech	EC
9	1902310310014	DEEPANSHU	B.Tech	EC
10	1902310310015	DEEPANSHU TYAGI	B.Tech	EC
11	1902310310017	GAURAV KUMAR	B.Tech	EC
12	1902310310018	GAURI SHANKAR	B.Tech	EC
13	1902310310019	HARSH PORWAL	B.Tech	EC
14	1902310310021	HARUN	B.Tech	EC
15	1902310310022	HEAMANT SINGH PATEL	B.Tech	EC
16	1902310310025	JANVI TYAGI	B.Tech	EC
17	1902310310027	KM HEMA	B.Tech	EC
18	1902310310028	KM NEHA	B.Tech	EC
19	1902310310029	KM ISHA SHARMA	B.Tech	EC
20	1902310310030	MANSVI SAINI	B.Tech	EC
21	1902310310031	MD ALTAMASH	B.Tech	EC
22	1902310310032	MD IRFAN	B.Tech	EC
23	1902310310033	MEHUL ARYA	B.Tech	EC
24	1902310310034	MO NSEEM ANSARI	B.Tech	EC
25	1902310310035	MOHD SUHAIL	B.Tech	EC
26	1902310310036	MOIN KHAN	B.Tech	EC
27	1902310310037	MUKESH KORI	B.Tech	EC
28	1902310310038	NADEEM	B.Tech	EC
29	1902310310039	NANDITA DODWAL	B.Tech	EC
30	1902310310040	NAVIT KUMAR	B.Tech	EC
31	1902310310041	NEELAM DIWAKAR	B.Tech	EC
32	1902310310042	NIKHIL SINGH	B.Tech	EC
33	1902310310043	NIKHIL KUMAR	B.Tech	EC
34	1902310310044	PANKAJ SHARMA	B.Tech	EC
35	1902310310045	PARDEEP KUMAR	B.Tech	EC
36	1902310310046	PRADEEP SAGAR	B.Tech	EC
37	1902310310047	PRIYANKA SINGH	B.Tech	EC
38	1902310310048	PUNIT SAINI	B.Tech	EC
39	1902310310049	RAJ KUMAR	B.Tech	EC
40	1902310310050	RAJAN GUPTA	B.Tech	EC
41	1902310310051	SACHIN	B.Tech	EC
42	1902310310052	SAGAR	B.Tech	EC
43	1902310310053	SAGAR	B.Tech	EC
44	1902310310054	SAGAR	B.Tech	EC
45	1902310310055	SARFUL HOQUE	B.Tech	EC


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46	1902310310056	SATENDRA KUMAR	B.Tech	EC
47	1902310310057	SHIVAM	B.Tech	EC
48	1902310310059	SHUBHAM	B.Tech	EC
49	1902310310060	SHWETA	B.Tech	EC
50	1902310310061	SHWETA SHARMA	B.Tech	EC
51	1902310310062	SONU	B.Tech	EC
52	1902310310063	SUMIT SINGH	B.Tech	EC
53	1902310310064	SUNIL KUSHWAH	B.Tech	EC
54	1902310310065	TANU GAUTAM	B.Tech	EC
55	1902310310066	TANU PANWAR	B.Tech	EC
56	1902310310067	VAIBHAV	B.Tech	EC
57	1902310310068	VINEET PANCHAL	B.Tech	EC
58	1902310310069	VIVEK KUMAR	B.Tech	EC


Director
R.D. Engineer
Duh

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1902310400001	AAQUIB JAVED	B.Tech	ME
2	1902310400002	AFTAB ANSARI	B.Tech	ME
3	1902310400003	AJAY KUMAR BHARTI	B.Tech	ME
4	1902310400004	BHUPENDER KUMAR	B.Tech	ME
5	1902310400005	DEEPAK KUMAR	B.Tech	ME
6	1902310400006	DEEPAK KUMAR	B.Tech	ME
7	1902310400007	DEEPAK KUMAR	B.Tech	ME
8	1902310400008	DEEPAK KUMAR	B.Tech	ME
9	1902310400009	GAJENDRA KUMAR	B.Tech	ME
10	1902310400010	GAURAV KUMAR	B.Tech	ME
11	1902310400011	GAURAV BISHT	B.Tech	ME
12	1902310400013	HEMANT KUMAR	B.Tech	ME
13	1902310400014	KAPIL KUMAR	B.Tech	ME
14	1902310400015	KM POOJA YADAV	B.Tech	ME
15	1902310400016	MANISH SINGH	B.Tech	ME
16	1902310400017	NIKHIL KUMAR	B.Tech	ME
17	1902310400018	PRATHAM	B.Tech	ME
18	1902310400019	PREM	B.Tech	ME
19	1902310400020	RAHUL	B.Tech	ME
20	1902310400021	RAHUL KUMAR SHARMA	B.Tech	ME
21	1902310400022	RITIK	B.Tech	ME
22	1902310400023	ROHIT KUMAR	B.Tech	ME
23	1902310400024	SHIVAM	B.Tech	ME
24	1902310400025	SHIVAM RATHAUR	B.Tech	ME
25	1902310400026	SHIVAM SHARMA	B.Tech	ME
26	1902310400027	SONU KUMAR	B.Tech	ME
27	1902310400029	SUNIL KUMAR	B.Tech	ME
28	1902310400030	VINEET KUMAR	B.Tech	ME
29	1902310400031	VISHAL KUMAR	B.Tech	ME
30	1902310400032	VISHAL SHARMA	B.Tech	ME
31	1902310400033	VIVEKSHEEL	B.Tech	ME
32	1902310400034	YASH BHARDWAJ	B.Tech	ME


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R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	BRANCH
1	2102310140001	AADIL ALI	MCA
2	2102310140002	AAKANSHA TYAGI	MCA
3	2102310140003	AAKASH DUBEY	MCA
4	2102310140004	ABHAY	MCA
5	2102310140005	ABHISHEK KUMAR GOND	MCA
6	2102310140006	ABHISHEK SHARMA	MCA
7	2102310140007	ABHISHEK VERMA	MCA
8	2102310140008	ABHISHEK VERMA	MCA
9	2102310140009	AMIT KUMAR SHARMA	MCA
10	2102310140010	ANJALI SHARMA	MCA
11	2102310140011	ANURAG MAURYA	MCA
12	2102310140012	ASHU KUMAR	MCA
13	2102310140013	AWNISH KUMAR	MCA
14	2102310140014	BHUPENDRA KUMAR	MCA
15	2102310140015	BITTU	MCA
16	2102310140016	DEEPAK BHANDARI	MCA
17	2102310140017	DEEPAK KUMAR	MCA
18	2102310140018	DEEPANSHI SHARMA	MCA
19	2102310140019	GAURAV	MCA
20	2102310140020	GAURAV SHARMA SHARMA	MCA
21	2102310140021	GEETA RAGHAV	MCA
22	2102310140022	GUNJAN SINGH	MCA
23	2102310140023	HARSH SHARMA	MCA
24	2102310140024	HARSH VARDHAN	MCA
25	2102310140025	HIMANSHU KUMAR SRIVASTAV	MCA
26	2102310140026	HIMANSHU TAMAR	MCA
27	2102310140027	KAMINI	MCA
28	2102310140029	KRISHAN SHARMA	MCA
29	2102310140030	LAKSHIT CHAUHAN	MCA
30	2102310140031	LAVKUSH TYAGI	MCA
31	2102310140032	MADHVI DIXIT	MCA
32	2102310140033	MANSI SAINI	MCA
33	2102310140034	MUKUL CHAUHAN	MCA
34	2102310140035	MUSHARRAF AHMED	MCA
35	2102310140036	NAKUL	MCA
36	2102310140037	NAVEEN KUMAR	MCA
37	2102310140038	NISHA	MCA
38	2102310140039	NISHANT TYAGI	MCA
39	2102310140041	PANKAJ KUMAR KUSHWAHA	MCA
40	2102310140042	PRACHI SINGH	MCA
41	2102310140044	PRAMOD KUMAR	MCA
42	2102310140045	PRASHANT KUMAR	MCA


Director
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Duhai, Ghaziabad

43	2102310140046	PRATEEK TYAGI	MCA
44	2102310140047	PRIYANSHU KUMAR SRIVASTAV	MCA
45	2102310140048	RAHI TYAGI	MCA
46	2102310140049	RAJAN KUMAR	MCA
47	2102310140050	RAJAT TYAGI	MCA
48	2102310140052	RENU TIREEYA	MCA
49	2102310140053	ROHIT KUMAR	MCA
50	2102310140054	ROSHAN LAL MAURYA	MCA
51	2102310140055	RUPAL TYAGI	MCA
52	2102310140056	SACHIN TYAGI	MCA
53	2102310140057	SADAB ALI	MCA
54	2102310140058	SAGAR SIROHI	MCA
55	2102310140059	SANJEEV KUMAR	MCA
56	2102310140060	SHAGUN TYAGI	MCA
57	2102310140061	SHIVANI PAL	MCA
58	2102310140062	SHUBHAM SHRIVASTAV	MCA
59	2102310140063	SUMIT KUMAR	MCA
60	2102310140064	UTKARSH TIWARI	MCA
61	2102310140065	UTTKARSH TYAGI	MCA
62	2102310140066	UWAISH KHAN	MCA
63	2102310140067	VAIBHAV SHARMA	MCA
64	2102310140068	VANDNA TYAGI	MCA
65	2102310140069	VARSHA TYAGI	MCA
66	2102310140071	VIJAY SINGH	MCA
67	2102310140072	VIKKI	MCA
68	2102310140073	VIMAL KUMAR	MCA
69	2102310140074	VIPIN TYAGI	MCA
70	2102310140075	VISHAL CHAUHAN	MCA
71	2102310140076	YASH TYAGI	MCA
72	2102310140077	YASHASVI VASHISTH	MCA
73	2102310140078	YATIN TYAGI	MCA


Director
R.D. Engineering College
Duhai, Ghaziahad



MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

R D Engineering College, Ghaziabad

Innovation and Incubation centre (RDEC-IIC)

AND

Company

**Name: NUTSHELL VYAPAAR PVT LTD, 15 GC Avenue 3rd Floor Kolkata Kolkata
WB 700013 IN**

**R D Engineering College, Ghaziabad, U.P., India 201206, and NUTSHELL VYAPAAR
PVT LTD**

desire to promote mutual interest in the fields of **Finance** .

About R D Engineering College, Ghaziabad.

RDEC is one of the leading Education hub at Ghaziabad comes under AKTU Lucknow. The **R D Engineering College, Ghaziabad** is one of them .In a short span the institute has developed a state of art infrastructure, Lab, Library, Boy's & girl's Hostel with all modern amenities. The main motto to start this institute to produce a competent Graduate Engineers in the rural areas who will serve the Nation. Because the Institute started with our founder president Hon. Dr. Rakesh Sharma, who inspire with the **R D Engineering College, Ghaziabad**. At present the four years Degree courses running in the Institute viz. Civil Engineering, Mechanical Engineering, Electronics & Communication Engineering, & Computer Science & Engineering, Master of Computer Application, Mater of Business Administration, Master of Technology in Thermal Engineering and Computer science & Engineering.

The institute has been built on a vision to meet the aspirations of the global community through sustainable quality education and interdisciplinary research with

MoU between RDEC-IIC and Incubatee

innovative changing technologies. To fulfill this vision, RDEC has been established **NUTSHELL VYAPAAR PVT LTD** innovation and incubation centre.

RDEC-IIC has been started with a vision to create an engaged atmosphere where ideas can successfully plan, launch and enable them into marketplace. As one of their missions, SGMCOE will provides Incubation support for budding technology entrepreneurs and help realize their start-up dreams for converting ideas into products.

Objectives of incubation centre:

RDEC -IIC has set up a platform

1. To facilitate students and faculties to take up startup course of their innovative ideas.
2. To facilitate to transfer their innovative ideas into realities.
3. To provide necessary infrastructure and computing facilities.
4. To provide RDEC hosted incubator access to Industry expertise needed to support incubator.
5. To provide its core framework to select, nurture, mentor RDEC faculties and students for technology startups.
6. To provide backlog of ideas to startup the Incubators in initial formative years.
7. To provide essential bootstrapping of faculties and campus-companies for running the idea factory in incubator.
8. To provide support to patent any specific idea.
9. To take good efforts in creating jobs opportunities using skills created via Incubator.
10. To external entrepreneurs to incubate their businesses on campus.
11. To students to set up innovative concepts and programs for starting their own venture on campus through Industry and Academia interaction.
12. To bring technology to nurture the growth of regional industrial.
13. To provide required support to incubate for product/process Finance, identifying the investors/sponsors, identifying market, compiling with legal requirement and support for overall activities.

The industry namely **NUTSHELL VYAPAAR PVT LTD** came forward to assist our institute to start incubation cell. The MOUs has been signed for 2 years (2022-24 Session) with **R D Engineering College, Ghaziabad**. for this purpose.

Write up About company

Nutshell Vyapaar Pvt Ltd is a Private incorporated on 19 September 1995. It is classified as Non-govt company and is registered at Registrar of Companies, Kolkata. Its authorized share capital is Rs. 39,200,000 and its paid up capital is Rs. 39,146,150. It is involved in Other wholesale [Includes specialized wholesale not covered in any one of the previous categories and wholesale in a variety of goods without any particular specialization.

Have agreed as follows:

Article 1:

RDEC shall provide physical infrastructure along with basic furniture fixture required to **NUTSHELL VYAPAAR PVT LTD** to setup its research and Finance centre at RDEC campus free of cost.

Article 2:

RDEC shall allow the **NUTSHELL VYAPAAR PVT LTD** employees use of the existing institute facilities such as the library, parking, and recreation free of cost.

Article 3:

RDEC provided incubation space at Duhai Ghaziabad RDEC Campus, for **NUTSHELL VYAPAAR PVT LTD** from 21/02/2022 to 27/02/2024.

Article 4:

RDEC shall provide all cooperation for **NUTSHELL VYAPAAR PVT LTD** to get internet line to the facility in campus.

Article 5:

All the intellectual property developed or researched as part of this MOU would be solely owned and proprietary of **NUTSHELL VYAPAAR PVT LTD**. RDEC shall not claim rights to any intellectual property developed as part of this MOU.

Article 6:

NUTSHELL VYAPAAR PVT LTD shall provide projects for students of RDEC that fall in the line with company's projects and products.

Article 7:

In due course of time, **NUTSHELL VYAPAAR PVT LTD** in collaboration with the teaching faculty, shall explore the possibility of participation in improving the quality of engineering education through,

- Student learning enhancement
- Student projects- Conceptualization to execution
- Collaborative research with appropriate faculty from RDEC.

Article 8:

RDEC has the right to amend the rules that govern the incubation facilities provided, from time to time.

Article 9:

Validity: The agreement is valid for a period of two years with effect from the date of signing the agreement and may be renewed after that period, incorporating mutually agreeable modifications if any thereafter. Each party may withdraw from the agreement by giving a written notice of three months in advance, subject to fulfill prior obligations otherwise surviving.

IN WITNESS WHEREOF, the undersigned being duly authorized have signed this MOU.

Done in RDEC in duplicate on the 21/02/2022 to 27/02/2024, in the English language.

For NUTSHELL VYAPAAR PVT LTD

For RDEC


Name: Nutshell Vyapaar Pvt. Ltd.



Director

Director


Director
R.D. Engineering College
Duhai, Ghaziabad

Witness

Ms. Anshu Kor.
(HR-Manager)


Ashutish Pradhan
(Head T&P)


RD ENGINEERING COLLEGE
NAAC CRITERIA - 3.5.1

Company: Nutshell Vypaar Pvt. Ltd.

Program: Finance Project & Training

Branch: MBA

Venue: A Block Seminar Hall

Date: 19/03/2022

R D ENGINEERING COLLEGE

REPORT OF PROJECT & TRAINING CONDUCTED FOR MBA STUDENTS

Program- Finance

Date- 19-03-2022

Venue- A Block Seminar Hall

A broad range of subfields within finance exists due to its wide scope. Asset, money, risk and investment management aim to maximize value and minimize volatility. Financial analysis is the viability, stability, and profitability assessment of an action or entity. In some cases, theories in finance can be tested using the scientific method, covered by experimental finance.

Some fields are multidisciplinary, such as mathematical finance, financial law, financial economics, financial engineering and financial technology. These fields are the foundation of business and accounting.

The early history of finance parallels the early history of money, which is prehistoric. Ancient and medieval civilizations incorporated basic functions of finance, such as banking, trading and accounting, into their economies. In the late 19th century, the global financial system was formed.

Objectives

- Financial Independence and Early Retirement (FIRE)
- Savings for Short-Term Goals
- Continuous Investment Education
- Estate Planning
- Financial Literacy Education

Future Outcomes

- Heightened efforts toward economic inclusion. Governments and financial institutions may work towards fostering financial inclusion, ensuring that a broader population has access to banking and financial services.
- Increased focus on investments with measurable social and environmental impacts. Investors may place a greater emphasis on impact investing, seeking financial returns alongside positive contributions to society and the environment.
- Shift towards real-time settlement systems. Financial markets may adopt real-time settlement mechanisms, reducing transaction times and enhancing liquidity.

T & P
DEPARTMENT




Director
R.D. Engineering College
Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	BRANCH
1	2002310700001	AASHI	MBA
2	2002310700003	AKHILESH KUMAR SINGH	MBA
3	2002310700004	ANJALI SHARMA	MBA
4	2002310700005	ESHITA ROY	MBA
5	2002310700006	GAURAV MUNDE	MBA
6	2002310700007	HENA NIGAR	MBA
7	2002310700008	KAJAL	MBA
8	2002310700009	KAJAL	MBA
9	2002310700010	KESHAV SHARMA	MBA
10	2002310700011	KM SHIVANI	MBA
11	2002310700012	KM VERSHA	MBA
12	2002310700013	KOMAL RANI	MBA
13	2002310700014	KUNWAR JUNAID AHMAD	MBA
14	2002310700015	MANSI GUPTA	MBA
15	2002310700016	MANYA TYAGI	MBA
16	2002310700017	MEENU RANI	MBA
17	2002310700018	MOH SAZID	MBA
18	2002310700019	NEHA SHARMA	MBA
19	2002310700020	PANKAJ PANDEY	MBA
20	2002310700021	PAWAN	MBA
21	2002310700022	PRIYA SINGH	MBA
22	2002310700024	PRIYANSHI SHARMA	MBA
23	2002310700026	RAHUL TYAGI	MBA
24	2002310700027	RASHI TYAGI	MBA
25	2002310700029	RAVI ARORA	MBA
26	2002310700031	SANJANA SINGH	MBA
27	2002310700032	SHIVAM TYAGI	MBA
28	2002310700033	SHIVANI	MBA
29	2002310700034	SHIVANI SHARMA	MBA
30	2002310700035	SHIVANI TOMAR	MBA
31	2002310700036	SHIVANI TYAGI	MBA
32	2002310700037	SHIVANSH AGGARWAL	MBA
33	2002310700038	SHIWANGINI SINGH	MBA
34	2002310700039	SHUBHAM TYAGI	MBA
35	2002310700040	SUMBUL	MBA
36	2002310700041	SUMIT KUMAR	MBA
37	2002310700042	TANISHK BANSAL	MBA
38	2002310700043	TANNU PRIYA	MBA
39	2002310700044	UJJAWAL TYAGI	MBA
40	2002310700045	VAISHALI TYAGI	MBA
41	2002310700046	VAISHNAVI SHARMA	MBA
42	2002310700048	VISHNU SHARMA	MBA


Director
R.D. Engineering College
Duhai, Ghaziabad


R.D. Engineering College
Duhai, Ghaziabad

MEMORANDUM OF UNDERSTANDING (MOU)

This Memorandum of Understanding (MoU) is made on the 25th day of January, 2022 at Ghaziabad.

BY AND BETWEEN

RD Engineering College, an AICTE recognized engineering college, having its campus at 8th KM Mile Stone from Ghaziabad National Highway No. 58, Delhi - Meerut Expressway, Duhai, Ghaziabad - 201206 (hereinafter referred to as the FIRST PARTY)

AND

Learnys Edutech LLP, a limited liability partnership, registered under the Limited Liability Partnership Act, 2008, having its office at INurture Incubation Foundation, 19th KM stone, NH – 09, ABESEC, Vishwakarma Block, NCR – 201009 (hereinafter referred to as the SECOND PARTY).

FOR

Delivery of a short-term training course focussing on InfyTQ 2022 Certification Examination to be held during the first week of February, 2022.

Now therefore both the parties hereby agree as following.

1. The Second Party shall design and deliver a fully online short-term training course focussing on the InfyTQ Certification Examination to be held in February, 2022.
2. The nature of the course will be hybrid (consisting of recorded video lectures and live doubt clearing sessions). The course components are summarized below.


Sr. No.	Component	Approximate Duration/Number
1.	Recorded video lectures on subjects/topics relevant for InfyTQ Certification Examination, 2022	50 hours
2.	Multiple Choice Questions for practice	250 in number
3.	Live instructor led online doubt clearing sessions.	10 hours

3. The delivery schedule will be mutually discussed and agreed by both the parties.
4. This MOU will be in effect from the date of execution till the completion of delivery of the course or the InfyTQ Certification 2022 examination, whichever is earlier.
5. In lieu of the services offered by the Second Party, the First Party shall pay INR 500 per student, subject to a minimum of 40 students.



For RD Engineering College, Ghaziabad
Date: January 25, 2022
Place: Ghaziabad


Director
R.D. Engineering College
Duhai, Ghaziabad


For Learnys Edutech LLP, NCR
Date: January 25, 2022
Place: Ghaziabad
Learnys Edutech LLP
Simpler Learning
LLP - AAV- 4267

RD ENGINEERING COLLEGE
NAAC CRITERIA - 3.5.1

Company: Learnys Edutech Pvt. Ltd.

Program: Infosys Preparation Class

Branch: B.Tech (CSE, IT, EC) & MCA

Venue: A Block Seminar Hall

Date: 03/02/2022

R D ENGINEERING COLLEGE

REPORT OF COMPANY PREPARATION CLASS CONDUCTED FOR CS, IT & MCA STUDENTS

Program- Infosys Preparation Class

Date- 03-02-2022

Venue- A Block Seminar Hall

Infosys Limited is an Indian multinational information technology company that provides business consulting, information technology and outsourcing services. The company was founded in Pune and is headquartered in Bangalore. Infosys is the second-largest Indian IT company, after Tata Consultancy Services, by 2020 revenue figures.

On 24 August 2021, Infosys became the fourth Indian company to reach US\$100 billion in market capitalization. It is one of the top Big Tech (India) companies.

Infosys was founded by seven engineers in Pune, Maharashtra, India. Its initial capital was \$250. It was registered as Infosys Consultants Private Limited on 2 July 1981. In 1983, it relocated to Bangalore, Karnataka.

Objectives

- Company Knowledge and Interview Preparation
- Mock Tests and Time Management
- Verbal and Communication Skills
- Aptitude and Logical Reasoning
- Technical Proficiency

Future Outcomes

- Increased use of advanced technologies like artificial intelligence (AI) and machine learning (ML) in preparation tools.
- Growth in virtual and interactive learning platforms for Infosys preparation.
- Increased emphasis on preparing candidates for behavioral interviews and soft skills assessments.

T & P
DEPARTMENT




Director
R.D. Engineering College
Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1823110001	AARUSHI JAISWAL	B.Tech	CSE
2	1823110002	AARYAN TYAGI	B.Tech	CSE
3	1823110003	ABHIJEET BHATNAGAR	B.Tech	CSE
4	1823110005	ABHISHEK DWIVEDI	B.Tech	CSE
5	1823110006	ADITYA KUMAR	B.Tech	CSE
6	1823110007	AKASH SHARMA	B.Tech	CSE
7	1823110008	AKASH VERMA	B.Tech	CSE
8	1823110009	AKSHAY MANDLEY	B.Tech	CSE
9	1823110010	AKSHIT VERMA	B.Tech	CSE
10	1823110011	AKUL TOMER	B.Tech	CSE
11	1823110012	AMAN GARG	B.Tech	CSE
12	1823110013	AMAN YADAV	B.Tech	CSE
13	1823110014	ANJALI SAXENA	B.Tech	CSE
14	1823110016	ANSHU CHAUDHARY	B.Tech	CSE
15	1823110017	ARJUN SINGH	B.Tech	CSE
16	1823110018	ARPIT ASWAL	B.Tech	CSE
17	1823110021	ASHISH SINGH JEENA	B.Tech	CSE
18	1823110022	AYUSH KHOKRAAN	B.Tech	CSE
19	1823110023	AYUSH shresth	B.Tech	CSE
20	1823110024	BHAWNA	B.Tech	CSE
21	1823110025	DEEPTI TYAGI	B.Tech	CSE
22	1823110026	DEVANSH SHARMA	B.Tech	CSE
23	1823110028	DHRUV YADAV	B.Tech	CSE
24	1823110029	HARSH PRATAP	B.Tech	CSE
25	1823110030	HARSHIT	B.Tech	CSE
26	1823110031	HARSHITA SHARMA	B.Tech	CSE
27	1823110033	HIMANSHU GARG	B.Tech	CSE
28	1823110034	HIMANSHU KUMAR	B.Tech	CSE
29	1823110035	HRITIK TYAGI	B.Tech	CSE
30	1823110036	ISHIKA	B.Tech	CSE
31	1823110037	JAHANGIR	B.Tech	CSE
32	1823110038	KAJAL TYAGI	B.Tech	CSE
33	1823110039	KANIKA	B.Tech	CSE
34	1823110040	KARTIK BHARGAV	B.Tech	CSE
35	1823110041	KARTIK GARG	B.Tech	CSE
36	1823110042	KARTIKEY TYGAI	B.Tech	CSE
37	1823110043	KARTIKEYA JANGID	B.Tech	CSE
38	1823110044	KHUSHBU	B.Tech	CSE
39	1823110045	KISHAN CHAURASIA	B.Tech	CSE
40	1823110046	KM TANUSHREE	B.Tech	CSE
41	1823110047	KOMAL SHARMA	B.Tech	CSE
42	1823110048	KRITIKA TYAGI	B.Tech	CSE
43	1823110049	MAYANK TYAGI	B.Tech	CSE
44	1823110050	MD AMAN	B.Tech	CSE

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
45	1823110051	MD. MAZHAR IMAM	B.Tech	CSE
46	1823110052	MOHD SHARIB SAIFI	B.Tech	CSE
47	1823110054	NAMAN PARASHAR	B.Tech	CSE
48	1823110055	NANDINI TYAGI	B.Tech	CSE
49	1823110056	NEHA	B.Tech	CSE
50	1823110057	NIDHI	B.Tech	CSE
51	1823110058	NIKHIL SHARMA	B.Tech	CSE
52	1823110059	NIKHIL GARG	B.Tech	CSE
53	1823110060	NIKITA TYAGI	B.Tech	CSE
54	1823110062	NISHANT	B.Tech	CSE
55	1823110063	NISHANT KUMAR	B.Tech	CSE
56	1823110064	NISHITA BHARGAV	B.Tech	CSE
57	1823110065	NITESH KUMAR	B.Tech	CSE
58	1823110066	PALAK	B.Tech	CSE
59	1823110067	PANKAJ RANA	B.Tech	CSE
60	1823110068	PARAS GOEL	B.Tech	CSE
61	1823110069	PEEYUSH VATS	B.Tech	CSE
62	1823110070	PIYUSH	B.Tech	CSE
63	1823110072	PRACHI TYAGI	B.Tech	CSE
64	1823110073	PRADEEP SHUKLA	B.Tech	CSE
65	1823110074	PRASHANT KUMAR SHARMA	B.Tech	CSE
66	1823110076	PRATEEK KUMAR TYAGI	B.Tech	CSE
67	1823110077	PRATEEK mani TRIPATHI	B.Tech	CSE
68	1823110078	PRIYANKA YADAV	B.Tech	CSE
69	1823110079	PUNEET KUMAR YADAV	B.Tech	CSE
70	1823110080	RAHUL GARG	B.Tech	CSE
71	1823110082	RAHUL GOEL	B.Tech	CSE
72	1823110084	RISHANK TYAGI	B.Tech	CSE
73	1823110085	RIYA TYAGI	B.Tech	CSE
74	1823110086	SACHIN SAINI	B.Tech	CSE
75	1823110087	SAGAR SINGH	B.Tech	CSE
76	1823110088	SANDEEP CHAUHAN	B.Tech	CSE
77	1823110089	SATVIK SHARMA	B.Tech	CSE
78	1823110090	SAURABH	B.Tech	CSE
79	1823110092	SAVEJ	B.Tech	CSE
80	1823110094	SHARAD TEOTIA	B.Tech	CSE
81	1823110095	SHEFALI SHARMA	B.Tech	CSE
82	1823110096	SHEKHAR	B.Tech	CSE
83	1823110097	SHIVAM TYAGI	B.Tech	CSE
84	1823110098	SHUBHAM SHARMA	B.Tech	CSE
85	1823110099	SOURAV kumar	B.Tech	CSE
86	1823110100	SRISHTI AGARWAL	B.Tech	CSE
87	1823110101	MUKUL SHARMA	B.Tech	CSE
88	1823110102	SUMITI AGGARWAL	B.Tech	CSE


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R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
89	1823110103	SURBHI	B.Tech	CSE
90	1823110104	SWARNIMA SRIVASTAVA	B.Tech	CSE
91	1823110105	SWEETY TYAGI	B.Tech	CSE
92	1823110106	TANU DWIVEDI	B.Tech	CSE
93	1823110107	TANU PRIYA GAUR	B.Tech	CSE
94	1823110108	TANU SHUKLA	B.Tech	CSE
95	1823110109	TUSHAR KANSAL	B.Tech	CSE
96	1823110112	VAIBHAV VERMA	B.Tech	CSE
97	1823110114	VASAV SHARMA	B.Tech	CSE
98	1823110115	VASHU GUPTA	B.Tech	CSE
99	1823110117	VISHAKHA BANSAL	B.Tech	CSE
100	1823110118	VISHAL SAXENA	B.Tech	CSE
101	1823110119	VISHAL SHALOT	B.Tech	CSE
102	1823110120	VISHAL GUPTA	B.Tech	CSE
103	1823110121	VISHWAS LAKHERA	B.Tech	CSE
104	1823110122	VIVEK CHAUDHARY	B.Tech	CSE
105	1823110123	YASH	B.Tech	CSE
106	1823110124	YASH CHOUDHARY	B.Tech	CSE
107	1823110125	YASHDEEP JAIN	B.Tech	CSE
108	1823113038	RAKESH KUMAR MISHRA	B.Tech	CSE
109	1823113051	SUHAIB ANSARI	B.Tech	CSE
110	1823113063	YOGESH	B.Tech	CSE
111	1823131048	MAHIMA SHARMA	B.Tech	CSE
112	1902310109001	DEEPANSHU SINGH RAWAT	B.Tech	CSE
113	1902310109003	RAVI PAL	B.Tech	CSE
114	1902310109004	ROHIT KUMAR	B.Tech	CSE
115	1902310109005	SHEETAL	B.Tech	CSE
116	1902310109006	SHUBHAM UPADHYAYA	B.Tech	CSE


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R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1823113001	ABHISHEK BANSAL	B.Tech	IT
2	1823113003	ABHISHEK kumar	B.Tech	IT
3	1823113004	AKHILESH SANGWAN	B.Tech	IT
4	1823113005	AMIT KUMAR	B.Tech	IT
5	1823113006	ANMOL TYAGI	B.Tech	IT
6	1823113007	ANSHUL KUMAR	B.Tech	IT
7	1823113008	ARUN KUMAR	B.Tech	IT
8	1823113009	BABLI SINGH	B.Tech	IT
9	1823113010	DEEPAK	B.Tech	IT
10	1823113011	DEEPAK GIRI	B.Tech	IT
11	1823113012	DEVANSHU TYAGI	B.Tech	IT
12	1823113013	GAGANDEEP	B.Tech	IT
13	1823113014	GIRISH kumar MISHRA	B.Tech	IT
14	1823113015	HARSH NIRANJAN	B.Tech	IT
15	1823113018	JYOTI KUMARI	B.Tech	IT
16	1823113019	KAJAL RANI	B.Tech	IT
17	1823113020	KARAN	B.Tech	IT
18	1823113021	KESHAV GARG	B.Tech	IT
19	1823113023	KM PARUL RANI	B.Tech	IT
20	1823113024	MOHD JUNED	B.Tech	IT
21	1823113026	NIKHIL KUMAR	B.Tech	IT
22	1823113027	NISHANT BHARGAVA	B.Tech	IT
23	1823113028	NISHANT AGGARWAL	B.Tech	IT
24	1823113029	NITESH KUMAR	B.Tech	IT
25	1823113030	NITESH KUMAR	B.Tech	IT
26	1823113034	PARIKSHIT SHARMA	B.Tech	IT
27	1823113035	PAWAN KUMAR	B.Tech	IT
28	1823113036	PRANJAL JAISWAL	B.Tech	IT
29	1823113037	PREETI	B.Tech	IT
30	1823113039	RITIK	B.Tech	IT
31	1823113041	RITIKA TIWARI	B.Tech	IT
32	1823113042	RIYA DWIVEDI	B.Tech	IT
33	1823113044	SACHIN JHA	B.Tech	IT
34	1823113045	SAIF MALIK	B.Tech	IT
35	1823113046	SALMAN	B.Tech	IT
36	1823113049	SHRIJAN GIRI	B.Tech	IT
37	1823113050	SPARSH KHARE	B.Tech	IT
38	1823113052	SUMIT PARCHA	B.Tech	IT
39	1823113053	SWATI CHOUDHARY	B.Tech	IT
40	1823113054	TANNU CHOUDHARY	B.Tech	IT
41	1823113055	UPMANYU SINGH	B.Tech	IT
42	1823113056	VAIBHAV JAIN	B.Tech	IT
43	1823113057	VEDANT SHARMA	B.Tech	IT
44	1823113060	VINIT TYAGI	B.Tech	IT
45	1823113062	VIVEK KUMAR OJHA	B.Tech	IT


 Director
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 Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1823110071	PRACHI TOMAR	B.Tech	EC
2	1823131001	AAKANSHA	B.Tech	EC
3	1823131002	AAKANSHA	B.Tech	EC
4	1823131003	AAKASH kumar	B.Tech	EC
5	1823131004	ABHISHEK	B.Tech	EC
6	1823131005	SHARMA ABHISHEK	B.Tech	EC
7	1823131006	ABRAAR ALI	B.Tech	EC
8	1823131009	AKASH KUMAR	B.Tech	EC
9	1823131010	AKHIL SHARMA	B.Tech	EC
10	1823131011	AMAN KUMAR MITTAL	B.Tech	EC
11	1823131013	ANJALI GOEL	B.Tech	EC
12	1823131014	ANKIT KUMAR	B.Tech	EC
13	1823131015	ANKIT KUMAR	B.Tech	EC
14	1823131016	ANKIT KUMAR	B.Tech	EC
15	1823131018	ANSHUL CHOUDHARY	B.Tech	EC
16	1823131023	AZIM	B.Tech	EC
17	1823131025	EKTA	B.Tech	EC
18	1823131026	GARIMA GUPTA	B.Tech	EC
19	1823131029	GOURAV SINGH	B.Tech	EC
20	1823131030	HARI VANSH AGARWAL	B.Tech	EC
21	1823131031	HIMANSHU	B.Tech	EC
22	1823131035	KALPANA PRIYA	B.Tech	EC
23	1823131036	KANISHKA	B.Tech	EC
24	1823131038	KHUSHBOO YADAV	B.Tech	EC
25	1823131040	KM ANJALI RAJ	B.Tech	EC
26	1823131041	KM MEENAKSHI SHARMA	B.Tech	EC
27	1823131044	KRITIKA KUMARI	B.Tech	EC
28	1823131049	MANASVI ARYA	B.Tech	EC
29	1823131051	MILAN SINGH	B.Tech	EC
30	1823131052	MONTI KUMAR	B.Tech	EC
31	1823131053	NIKITA	B.Tech	EC
32	1823131054	NIRAJ KUMAR SINGH	B.Tech	EC
33	1823131055	PANKAJ PRATAP SINGH	B.Tech	EC
34	1823131056	PIYUSH MITTAL	B.Tech	EC
35	1823131059	POOJA	B.Tech	EC
36	1823131060	PRACHI TYAGI	B.Tech	EC
37	1823131061	PRASHANT KASANA	B.Tech	EC
38	1823131062	PRERNA	B.Tech	EC
39	1823131063	PRIYA	B.Tech	EC
40	1823131064	PUNIT GOEL	B.Tech	EC
41	1823131065	RAHUL	B.Tech	EC
42	1823131071	ROHIT RAJ	B.Tech	EC
43	1823131072	RUPAL GUPTA	B.Tech	EC
44	1823131073	SAKSHAM GUPTA	B.Tech	EC
45	1823131074	SAKSHI VATS	B.Tech	EC
46	1823131075	SHALINI TYAGI	B.Tech	EC
47	1823131076	SHIVAM KAUSHIK	B.Tech	EC
48	1823131077	SHIVANI RANI	B.Tech	EC
49	1823131078	SHRUTI MAHESHWARI	B.Tech	EC
50	1823131080	SONU LODHI RAJPUT	B.Tech	EC


 Director
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51	1823131081	SONU NISHAD	B.Tech	EC
52	1823131082	SUHEB	B.Tech	EC
53	1823131085	TARUN	B.Tech	EC
54	1823131087	TUSHAR TYAGI	B.Tech	EC
55	1823131088	VARSHA RAGHAV	B.Tech	EC
56	1823131090	VIPIN	B.Tech	EC
57	1823131094	YASH KASHYAP	B.Tech	EC
58	1823140023	MANTOSH SHARMA	B.Tech	EC
59	1902310319001	ABHISHEK KUMAR	B.Tech	EC
60	1902310319003	APAAR KUMAR	B.Tech	EC
61	1902310319004	KUNAL KADYAN	B.Tech	EC
62	1902310319005	RESHAM	B.Tech	EC
63	1902310319008	SALFI MOHIDDIN	B.Tech	EC
64	1902310319012	VARUN GUPTA	B.Tech	EC


Director
R.D. Engineering College
Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	BRANCH
1	2002310140001	AABAD HASAN	MCA
2	2002310140002	AARYA TYAGI	MCA
3	2002310140004	ALOK KUMAR	MCA
4	2002310140005	ALOK RATAN GAUTAM	MCA
5	2002310140006	AMAN TYAGI	MCA
6	2002310140007	ANJALI TYAGI	MCA
7	2002310140008	ANKIT SINGH	MCA
8	2002310140009	ANKIT YADAV	MCA
9	2002310140010	ANUBHAV KAUSHIK	MCA
10	2002310140011	GAURAV ROY	MCA
11	2002310140013	HIMANSHU PAL	MCA
12	2002310140014	JITENDER KUMAR	MCA
13	2002310140015	JUHI KUMARI	MCA
14	2002310140016	KAJAL	MCA
15	2002310140017	KARAN KUMAR	MCA
16	2002310140018	KM ANJALI	MCA
17	2002310140019	KRISHNA	MCA
18	2002310140020	MOHD FAIZAAALAM	MCA
19	2002310140021	MOHIT KAUSHIK	MCA
20	2002310140023	NEERAJ	MCA
21	2002310140024	NISHANT SHARMA	MCA
22	2002310140025	PANKAJ SINGH	MCA
23	2002310140027	POOJA KUMARI	MCA
24	2002310140028	PRACHI SINGH	MCA
25	2002310140029	PRACHI TYAGI	MCA
26	2002310140030	PRATIMA PANDEY	MCA
27	2002310140032	RAJ KUMAR	MCA
28	2002310140033	RAKESH RAI	MCA
29	2002310140034	ROHAN TYAGI	MCA
30	2002310140035	SHIVAM TIWARI	MCA
31	2002310140036	SHIVANI ARIA	MCA
32	2002310140037	SHUBHAM TYAGI	MCA
33	2002310140038	SONU SAH	MCA
34	2002310140039	SUJATA SHRESTHA	MCA
35	2002310140040	SURAJ SINGH BIST	MCA
36	2002310140041	SWATI SINGH	MCA
37	2002310140042	URVASHI SRIVASTAVA	MCA
38	2002310140043	VIKRANT CHOUDHARY	MCA
39	2002310140044	VISHNU KUMAR	MCA
40	2002310140045	VISHWAKARMA PANDEY	MCA


Director
R.D. Engineering College
Duhai, Ghaziabad

Memorandum of Understanding

between

**CODING
NINJAS**

Sunrise Mentors Pvt. Ltd.

fondly called hereafter referred as 'Coding Ninjas' with expression shall, where the contexts so admit include its successors and permitted assigns

and



R.D. Engineering College Ghaziabad

hereafter referred as R.D. Engineering College Ghaziabad with expression shall, where the contexts so admit include its successors and permitted assigns

Both the parties mutually agreed to establish Coding Ninjas' Center of Excellence for achieving organizational excellence in the field of Computer Science Engineering.

This Memorandum of Understanding thereafter referred to as MoU is prepared and executed on this 8th September 2021 at the Institute, R.D. Engineering College Ghaziabad.


Director
R.D. Engineering College
Duhai, Ghaziabad

Memorandum of Understanding

Between
R.D. Engineering College Ghaziabad & Coding Ninjas

Objective

The objective of this agreement is to promote/interact by sharing expertise and resources in the areas of common interest for mutual benefits.

A Memorandum of Understanding between R.D. Engineering College Ghaziabad and Coding Ninjas will ensure that both the parties arrive at a common platform to work towards their vision:

1. To launch Coding Ninjas' Center of Excellence at the institution
2. To increase awareness about the importance of Coding and Technical skills amongst the student community
3. To increase the Student Placements in Campus Placements especially in the Product Based Companies
4. To enhance and funnel Placement opportunities for the students.

Scope of Collaboration:

This Coding Ninjas' Center of Excellence MoU shall stipulate the terms and conditions under which Coding Ninjas and R.D. Engineering College Ghaziabad shall engage with each other to undertake the following areas/ activities jointly with mutually agreed terms and conditions. The areas/ activities can be further expanded and diversified with the mutual consent of both the parties.

The learning will be in the form of a blended model wherein Coding Ninjas will help to enhance the learning process of R.D. Engineering College Ghaziabad students by providing a better learning management system and some industry standard content.

Role of R.D. Engineering College Ghaziabad:

1. R.D. Engineering College Ghaziabad will help Coding Ninjas in creating awareness for all events along with but not limited to:
 - a. Coordination and management
 - b. Boarding and lodging (in case of offline events)
2. R.D. Engineering College Ghaziabad will help Coding Ninjas to interact with student with all possible channels like Seminar, Webinar or Class-to-Class Interaction to promote its free and paid courses
3. R.D. Engineering College Ghaziabad will provide Faculty Coordinators to help Coding Ninjas in executing their courses in a blended model for the successful implementation of the learning
 - a. Making sure that the students give the assigned hours of learning to the platform
 - b. Regularly monitoring the performance of the students and taking the necessary action for it as per the performance
 - c. Regularly giving feedback to Coding Ninjas of the students' performances
 - d. Organizing Regular Assessments for the students over the platform

On behalf of R.D. Engineering College Ghaziabad

Vakil
06/11/2021

Prof. Mohd Vakil & Prof. Ashutosh Pradhan
R.D. Engineering College Ghaziabad

AP
11/10/2021



[Signature]
Director
Engineering College
Ghaziabad

On behalf of Coding Ninjas

[Signature]

Mr. Rishabh Mehta
Sunrise Mentors Pvt. Ltd.



Memorandum of Understanding

Between

R.D. Engineering College Ghaziabad & Coding Ninjas

4. R.D. Engineering College Ghaziabad will help Coding Ninjas to brand and market themselves through banners and hoardings across the campus and on the college's website

Role of Coding Ninjas:

1. Coding Ninjas will hold awareness events for the students in the following categories:
 - a. Industry mentored guidance sessions
 - b. Guest talks, coding events, competitions & hackathons
2. Coding Ninjas will provide a platform & training program with the following features completely free of cost or on a high discounted price which can be used to enhance the learning environment in college and will also encourage students to practice more programming questions and develop a deep understanding of the subject.
 - a. Students will be provided access to Videos, Notes, MCQ based and coding questions over the platform
 - b. Students will be regularly assessed by the means of assignments to test their learning on the platform.
 - c. Students will be given live 1-1 mentor support to clear their doubts while simultaneously learning on the platform.
 - d. Students will have the choice of being trained in either of the two programming languages (C++ & Java).
 - e. Students will receive Industry recognized certificates of completion & excellence after the completion of their course.
3. Coding Ninjas will be providing an Analytics Dashboard to the institution's faculties to monitor students' progress.
4. Coding Ninjas will offer the following courses:
 - a. Introduction to Programming (Java/Python/C++) - Free for all the students
 - b. Data structures & Algorithms (Java/Python/C++)
 - c. Goal Based Interview Preparation
 - i. Service Based Companies (Mass-Recruiters)
 - ii. Interview Prep (Product-Based)
 - d. Skill Based Interview Preparation
 - i. Aptitude Preparation
 - ii. Database Management System (DBMS)
 - iii. System Design
 - iv. Operating System
 - e. Competitive Programming
 - f. Web Development
 - i. Full Stack - MERN Stack
 - ii. Full Stack - Node.js
 - iii. Front End - React.js


Director
R.D. Engineering College
Duhai, Ghaziabad

On behalf of R.D. Engineering College Ghaziabad


06/10/2021

Prof. Mohd Wakil & Prof. Ashutosh Pradhan
R.D. Engineering College Ghaziabad



On behalf of Coding Ninjas





Mr. Rishabh Mehta
Sunrise Mentors Pvt. Ltd.

Memorandum of Understanding

Between

R.D. Engineering College Ghaziabad & Coding Ninjas

- g. Data Science & Machine Learning
- h. Machine Learning & Deep Learning
- i. Android Application Development Course with Kotlin
5. Coding Ninjas will provide Free Guided Path & Mock Tests:
 - a. To support their ongoing training with regards to additional & company-specific content
 - b. To make sure they have the necessary practical knowledge for cracking those placements
6. Coding Ninjas' provision regarding Placement Opportunities to the Career Track Attendees
 - a. Available platform for student to know & apply for the upcoming opportunities
 - b. 300+ hiring partners to provide plenty opportunities in the tech industry
7. Coding Ninjas will provide accounts and training sessions for the instructors and students of R.D. Engineering College Ghaziabad to better use the platform provided that they have enrolled for a programming course at R.D. Engineering College Ghaziabad.
8. Coding Ninjas will provide a Relationship Manager to R.D. Engineering College Ghaziabad as a single point of contact for all support and service.

Coding Ninjas Academia Collaboration Committee (CACC):

1. The following will constitute the coordination committee to monitor and review the collaboration programs between R.D. Engineering College Ghaziabad and Coding Ninjas.
 - a. Following designates will be the part of the CACC
 - i. The Director of the Institution
 - ii. The Academic Dean of the Institution
 - iii. The HODs Computer Science, Information Technology & MCA of the Institution
 - iv. The Head - Partnership & Alliances Coding Ninjas
2. All the proposals will be presented to CACC and its advice will be treated as final recommendation for implementation, supervision and subsequent evaluation and completion of an activity or a collaborative exercise.
3. The decision / guidance of CACC may be treated as final in all technical and financial matters.

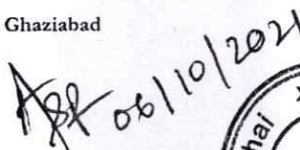
Financial aspects:

1. There will be No Financial Exchanges done between the R.D. Engineering College Ghaziabad & Coding Ninjas.
2. Coding Ninjas will provide all facilities completely Free of Cost or with High Discounts only to the students of R.D. Engineering College Ghaziabad who wish to enroll.
3. Course discount will be different for different courses and will depend on the time of the year. The latest pricing and discount for every quarter will be shared with the CACC Committee.

On behalf of R.D. Engineering College Ghaziabad


Prof. Mohd Wakil & Prof. Ashutosh Pradhan

R.D. Engineering College Ghaziabad


06/10/2021



Director

R.D. Engineering College
Duhai, Ghaziabad

On behalf of Coding Ninjas





Mr. Rishabh Mehta
Sunrise Mentors Pvt. Ltd.

Memorandum of Understanding

Between
R.D. Engineering College Ghaziabad & Coding Ninjas

Content Rights:

1. The content/platform provided by Coding Ninjas is a property of Coding Ninjas and is made available to the students and faculty of R.D. Engineering College Ghaziabad under this collaboration. However, Coding Ninjas reserves the complete copyright of the Content provided. The content provided should not be distributed to other organizations or on public platforms without prior consent of Coding Ninjas.

Validity:

1. This MoU will remain valid for a period of 1 year from the date of signing of the agreement with provision for yearly review by the CACC.
2. During the tenure of the MoU, Coding Ninjas will be an exclusive partner of R.D. Engineering College Ghaziabad.
3. R.D. Engineering College Ghaziabad will not take up similar or same type of MoU with other parties.
4. The MOU tenure can be extended as mutually agreed.

Confidentiality Obligation:

1. During the tenure of agreement and thereafter, both R.D. Engineering College Ghaziabad and Coding Ninjas undertake on their behalf to maintain strict confidentiality and prevent disclosure thereof, of all the information and data exchanged/ generated pertaining to work under this agreement for any purpose other than in accordance with this agreement.
2. Both R.D. Engineering College Ghaziabad, Coding Ninjas shall protect the confidential information using the same degree of care it uses for its own confidential information, but in no event less than reasonable measures to prevent the disclosure and unauthorized use of confidential information of the other party.
3. Both the organizations cannot share any information relevant TO STUDENTS AND FACULTY MEMBERS for any business or personal purposes.

Resolution of Dispute:

In case of dispute or difference whatsoever arising between R.D. Engineering College Ghaziabad and Coding Ninjas relating to or arising out of this agreement, the same shall be settled through mutual consultation between the authorized persons of CACC.

On behalf of R.D. Engineering College Ghaziabad

Vakil
06/10/2021

Prof. Mohd Vakil & Prof. Ashutosh Pradhan
R.D. Engineering College Ghaziabad

AP
06/10/2021



[Signature]

Director
R.D. Engineering College
Duhai, Ghaziabad

On behalf of Coding Ninjas

[Signature]



Mr. Rishabh Mehta
Sunrise Mentors Pvt. Ltd.

Memorandum of Understanding

Between
R.D. Engineering College Ghaziabad & Coding Ninjas

Survival of provision upon termination:

Notwithstanding other terms of this MoU, provisions regarding confidentiality, dispute resolution and governing law survive even after termination of this MoU and shall have a binding effect.

Authorization

The party signing is authorized to sign such an association with respect to this MoU.

On behalf of R.D. Engineering College
Ghaziabad

Vakil 06/10/2021
Name: Prof. Mohd Vakil
Designation: Dean Academics
College: R.D. Engineering College Ghaziabad



Asst 06/10/2021
Name: Prof. Ashutosh Pradhan
Designation: HOD CRC
College: R.D. Engineering College Ghaziabad

Prof. Ashutosh Pradhan
Head CRC
Asst. Prof. CSE/IT/MCA
R.D. Engineering College
Ghaziabad

On behalf of Coding Ninjas

Rishabh Mehta
Name: Mr. Rishabh Mehta
Designation: Business Head
Company: Sunrise Mentors Pvt. Ltd.



Director
Director
R.D. Engineering College
Duhai, Ghaziabad

On behalf of R.D. Engineering College Ghaziabad

Vakil 06/10/2021
Prof. Mohd Vakil & Prof. Ashutosh Pradhan
R.D. Engineering College Ghaziabad



On behalf of Coding Ninjas

Rishabh Mehta
Mr. Rishabh Mehta
Sunrise Mentors Pvt. Ltd.



RD ENGINEERING COLLEGE
NAAC CRITERIA - 3.5.1

Company: Sunrise Mentors Pvt. Ltd.

Program: Technical & Aptitude Training

Branch: B.Tech (CSE & IT) & MCA

Venue: B Block

Date: 02/11/2021

R D ENGINEERING COLLEGE

REPORT OF TRAINING CONDUCTED FOR CS, IT & MCA STUDENTS

Program- Technical & Aptitude

Date- 02-11-2021

Venue- B Block

An aptitude is a component of a competence to do a certain kind of work at a certain level. Outstanding aptitude can be considered "talent". Aptitude is inborn potential to perform certain kinds of activities, whether physical or mental, and whether developed or undeveloped. Aptitude is often contrasted with skills and abilities, which are developed through learning. The mass term ability refers to components of competence acquired through a combination of both aptitude and skills.

According to Gladwell (2008) and Colvin (2008), it is often difficult to set apart the influence of talent from the influence of hard training in the case of outstanding performances. Howe, Davidson, and Sloboda argue that talents are acquired rather than innate. Talented individuals generally show high levels of competence immediately in only a narrow range of activities, often comprising only a single direction or genre.

Objectives

- Technical Skill Development
- Problem-Solving and Critical Thinking
- Aptitude for Continuous Learning
- Effective Communication of Technical Concepts
- Time Management and Efficiency

Future Outcomes

- Increased demand for professionals with a combination of technical expertise and aptitude in diverse domains.
- Greater recognition of the significance of soft skills alongside technical abilities.
- Integration of continuous learning as a fundamental competency in technical roles.




Director
R.D. Engineering College
Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1823110001	AARUSHI JAISWAL	B.Tech	CSE
2	1823110002	AARYAN TYAGI	B.Tech	CSE
3	1823110003	ABHIJEET BHATNAGAR	B.Tech	CSE
4	1823110005	ABHISHEK DWIVEDI	B.Tech	CSE
5	1823110006	ADITYA KUMAR	B.Tech	CSE
6	1823110007	AKASH SHARMA	B.Tech	CSE
7	1823110008	AKASH VERMA	B.Tech	CSE
8	1823110009	AKSHAY MANDLEY	B.Tech	CSE
9	1823110010	AKSHIT VERMA	B.Tech	CSE
10	1823110011	AKUL TOMER	B.Tech	CSE
11	1823110012	AMAN GARG	B.Tech	CSE
12	1823110013	AMAN YADAV	B.Tech	CSE
13	1823110014	ANJALI SAXENA	B.Tech	CSE
14	1823110016	ANSHU CHAUDHARY	B.Tech	CSE
15	1823110017	ARJUN SINGH	B.Tech	CSE
16	1823110018	ARPIT ASWAL	B.Tech	CSE
17	1823110021	ASHISH SINGH JEENA	B.Tech	CSE
18	1823110022	AYUSH KHOKRAAN	B.Tech	CSE
19	1823110023	AYUSH shresth	B.Tech	CSE
20	1823110024	BHAWNA	B.Tech	CSE
21	1823110025	DEEPTI TYAGI	B.Tech	CSE
22	1823110026	DEVANSH SHARMA	B.Tech	CSE
23	1823110028	DHRUV YADAV	B.Tech	CSE
24	1823110029	HARSH PRATAP	B.Tech	CSE
25	1823110030	HARSHIT	B.Tech	CSE
26	1823110031	HARSHITA SHARMA	B.Tech	CSE
27	1823110033	HIMANSHU GARG	B.Tech	CSE
28	1823110034	HIMANSHU KUMAR	B.Tech	CSE
29	1823110035	HRITIK TYAGI	B.Tech	CSE
30	1823110036	ISHIKA	B.Tech	CSE
31	1823110037	JAHANGIR	B.Tech	CSE
32	1823110038	KAJAL TYAGI	B.Tech	CSE
33	1823110039	KANIKA	B.Tech	CSE
34	1823110040	KARTIK BHARGAV	B.Tech	CSE
35	1823110041	KARTIK GARG	B.Tech	CSE
36	1823110042	KARTIKEY TYGAI	B.Tech	CSE
37	1823110043	KARTIKEYA JANGID	B.Tech	CSE
38	1823110044	KHUSHBU	B.Tech	CSE
39	1823110045	KISHAN CHAURASIA	B.Tech	CSE
40	1823110046	KM TANUSHREE	B.Tech	CSE
41	1823110047	KOMAL SHARMA	B.Tech	CSE
42	1823110048	KRITIKA TYAGI	B.Tech	CSE
43	1823110049	MAYANK TYAGI	B.Tech	CSE
44	1823110050	MD AMAN	B.Tech	CSE


 Director
 R.D. Engineering College
 Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
45	1823110051	MD. MAZHAR IMAM	B.Tech	CSE
46	1823110052	MOHD SHARIB SAIFI	B.Tech	CSE
47	1823110054	NAMAN PARASHAR	B.Tech	CSE
48	1823110055	NANDINI TYAGI	B.Tech	CSE
49	1823110056	NEHA	B.Tech	CSE
50	1823110057	NIDHI	B.Tech	CSE
51	1823110058	NIKHIL SHARMA	B.Tech	CSE
52	1823110059	NIKHIL GARG	B.Tech	CSE
53	1823110060	NIKITA TYAGI	B.Tech	CSE
54	1823110062	NISHANT	B.Tech	CSE
55	1823110063	NISHANT KUMAR	B.Tech	CSE
56	1823110064	NISHITA BHARGAV	B.Tech	CSE
57	1823110065	NITESH KUMAR	B.Tech	CSE
58	1823110066	PALAK	B.Tech	CSE
59	1823110067	PANKAJ RANA	B.Tech	CSE
60	1823110068	PARAS GOEL	B.Tech	CSE
61	1823110069	PEEYUSH VATS	B.Tech	CSE
62	1823110070	PIYUSH	B.Tech	CSE
63	1823110072	PRACHI TYAGI	B.Tech	CSE
64	1823110073	PRADEEP SHUKLA	B.Tech	CSE
65	1823110074	PRASHANT KUMAR SHARMA	B.Tech	CSE
66	1823110076	PRATEEK KUMAR TYAGI	B.Tech	CSE
67	1823110077	PRATEEK mani TRIPATHI	B.Tech	CSE
68	1823110078	PRIYANKA YADAV	B.Tech	CSE
69	1823110079	PUNEET KUMAR YADAV	B.Tech	CSE
70	1823110080	RAHUL GARG	B.Tech	CSE
71	1823110082	RAHUL GOEL	B.Tech	CSE
72	1823110084	RISHANK TYAGI	B.Tech	CSE
73	1823110085	RIYA TYAGI	B.Tech	CSE
74	1823110086	SACHIN SAINI	B.Tech	CSE
75	1823110087	SAGAR SINGH	B.Tech	CSE
76	1823110088	SANDEEP CHAUHAN	B.Tech	CSE
77	1823110089	SATVIK SHARMA	B.Tech	CSE
78	1823110090	SAURABH	B.Tech	CSE
79	1823110092	SAVEJ	B.Tech	CSE
80	1823110094	SHARAD TEOTIA	B.Tech	CSE
81	1823110095	SHEFALI SHARMA	B.Tech	CSE
82	1823110096	SHEKHAR	B.Tech	CSE
83	1823110097	SHIVAM TYAGI	B.Tech	CSE
84	1823110098	SHUBHAM SHARMA	B.Tech	CSE
85	1823110099	SOURAV kumar	B.Tech	CSE
86	1823110100	SRISHTI AGARWAL	B.Tech	CSE
87	1823110101	MUKUL SHARMA	B.Tech	CSE
88	1823110102	SUMITI AGGARWAL	B.Tech	CSE


 Director
 R.D. Engineering College
 Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
89	1823110103	SURBHI	B.Tech	CSE
90	1823110104	SWARNIMA SRIVASTAVA	B.Tech	CSE
91	1823110105	SWEETY TYAGI	B.Tech	CSE
92	1823110106	TANU DWIVEDI	B.Tech	CSE
93	1823110107	TANU PRIYA GAUR	B.Tech	CSE
94	1823110108	TANU SHUKLA	B.Tech	CSE
95	1823110109	TUSHAR KANSAL	B.Tech	CSE
96	1823110112	VAIBHAV VERMA	B.Tech	CSE
97	1823110114	VASAV SHARMA	B.Tech	CSE
98	1823110115	VASHU GUPTA	B.Tech	CSE
99	1823110117	VISHAKHA BANSAL	B.Tech	CSE
100	1823110118	VISHAL SAXENA	B.Tech	CSE
101	1823110119	VISHAL SHALOT	B.Tech	CSE
102	1823110120	VISHAL GUPTA	B.Tech	CSE
103	1823110121	VISHWAS LAKHERA	B.Tech	CSE
104	1823110122	VIVEK CHAUDHARY	B.Tech	CSE
105	1823110123	YASH	B.Tech	CSE
106	1823110124	YASH CHOUDHARY	B.Tech	CSE
107	1823110125	YASHDEEP JAIN	B.Tech	CSE
108	1823113038	RAKESH KUMAR MISHRA	B.Tech	CSE
109	1823113051	SUHAIB ANSARI	B.Tech	CSE
110	1823113063	YOGESH	B.Tech	CSE
111	1823131048	MAHIMA SHARMA	B.Tech	CSE
112	1902310109001	DEEPANSHU SINGH RAWAT	B.Tech	CSE
113	1902310109003	RAVI PAL	B.Tech	CSE
114	1902310109004	ROHIT KUMAR	B.Tech	CSE
115	1902310109005	SHEETAL	B.Tech	CSE
116	1902310109006	SHUBHAM UPADHYAYA	B.Tech	CSE


Director
R.D. Engineering College
Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1823113001	ABHISHEK BANSAL	B.Tech	IT
2	1823113003	ABHISHEK kumar	B.Tech	IT
3	1823113004	AKHILESH SANGWAN	B.Tech	IT
4	1823113005	AMIT KUMAR	B.Tech	IT
5	1823113006	ANMOL TYAGI	B.Tech	IT
6	1823113007	ANSHUL KUMAR	B.Tech	IT
7	1823113008	ARUN KUMAR	B.Tech	IT
8	1823113009	BABLI SINGH	B.Tech	IT
9	1823113010	DEEPAK	B.Tech	IT
10	1823113011	DEEPAK GIRI	B.Tech	IT
11	1823113012	DEVANSHU TYAGI	B.Tech	IT
12	1823113013	GAGANDEEP	B.Tech	IT
13	1823113014	GIRISH kumar MISHRA	B.Tech	IT
14	1823113015	HARSH NIRANJAN	B.Tech	IT
15	1823113018	JYOTI KUMARI	B.Tech	IT
16	1823113019	KAJAL RANI	B.Tech	IT
17	1823113020	KARAN	B.Tech	IT
18	1823113021	KESHAV GARG	B.Tech	IT
19	1823113023	KM PARUL RANI	B.Tech	IT
20	1823113024	MOHD JUNED	B.Tech	IT
21	1823113026	NIKHIL KUMAR	B.Tech	IT
22	1823113027	NISHANT BHARGAVA	B.Tech	IT
23	1823113028	NISHANT AGGARWAL	B.Tech	IT
24	1823113029	NITESH KUMAR	B.Tech	IT
25	1823113030	NITESH KUMAR	B.Tech	IT
26	1823113034	PARIKSHIT SHARMA	B.Tech	IT
27	1823113035	PAWAN KUMAR	B.Tech	IT
28	1823113036	PRANJAL JAISWAL	B.Tech	IT
29	1823113037	PREETI	B.Tech	IT
30	1823113039	RITIK	B.Tech	IT
31	1823113041	RITIKA TIWARI	B.Tech	IT
32	1823113042	RIYA DWIVEDI	B.Tech	IT
33	1823113044	SACHIN JHA	B.Tech	IT
34	1823113045	SAIF MALIK	B.Tech	IT
35	1823113046	SALMAN	B.Tech	IT
36	1823113049	SHRIJAN GIRI	B.Tech	IT
37	1823113050	SPARSH KHARE	B.Tech	IT
38	1823113052	SUMIT PARCHA	B.Tech	IT
39	1823113053	SWATI CHOUDHARY	B.Tech	IT
40	1823113054	TANNU CHOUDHARY	B.Tech	IT
41	1823113055	UPMANYU SINGH	B.Tech	IT
42	1823113056	VAIBHAV JAIN	B.Tech	IT
43	1823113057	VEDANT SHARMA	B.Tech	IT
44	1823113060	VINIT TYAGI	B.Tech	IT
45	1823113062	VIVEK KUMAR OJHA	B.Tech	IT


 Director
 R.D. Engineering College
 Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	BRANCH
1	2002310140001	AABAD HASAN	MCA
2	2002310140002	AARYA TYAGI	MCA
3	2002310140004	ALOK KUMAR	MCA
4	2002310140005	ALOK RATAN GAUTAM	MCA
5	2002310140006	AMAN TYAGI	MCA
6	2002310140007	ANJALI TYAGI	MCA
7	2002310140008	ANKIT SINGH	MCA
8	2002310140009	ANKIT YADAV	MCA
9	2002310140010	ANUBHAV KAUSHIK	MCA
10	2002310140011	GAURAV ROY	MCA
11	2002310140013	HIMANSHU PAL	MCA
12	2002310140014	JITENDER KUMAR	MCA
13	2002310140015	JUHI KUMARI	MCA
14	2002310140016	KAJAL	MCA
15	2002310140017	KARAN KUMAR	MCA
16	2002310140018	KM ANJALI	MCA
17	2002310140019	KRISHNA	MCA
18	2002310140020	MOHD FAIZAAALAM	MCA
19	2002310140021	MOHIT KAUSHIK	MCA
20	2002310140023	NEERAJ	MCA
21	2002310140024	NISHANT SHARMA	MCA
22	2002310140025	PANKAJ SINGH	MCA
23	2002310140027	POOJA KUMARI	MCA
24	2002310140028	PRACHI SINGH	MCA
25	2002310140029	PRACHI TYAGI	MCA
26	2002310140030	PRATIMA PANDEY	MCA
27	2002310140032	RAJ KUMAR	MCA
28	2002310140033	RAKESH RAI	MCA
29	2002310140034	ROHAN TYAGI	MCA
30	2002310140035	SHIVAM TIWARI	MCA
31	2002310140036	SHIVANI ARIA	MCA
32	2002310140037	SHUBHAM TYAGI	MCA
33	2002310140038	SONU SAH	MCA
34	2002310140039	SUJATA SHRESTHA	MCA
35	2002310140040	SURAJ SINGH BIST	MCA
36	2002310140041	SWATI SINGH	MCA
37	2002310140042	URVASHI SRIVASTAVA	MCA
38	2002310140043	VIKRANT CHOUDHARY	MCA
39	2002310140044	VISHNU KUMAR	MCA
40	2002310140045	VISHWAKARMA PANDEY	MCA


Director
R.D. Engineering College
Duhai, Ghaziabad



**MEMORANDUM OF UNDERSTANDING (MoU)
BETWEEN
R D Engineering College, Ghaziabad
Innovation and Incubation centre (RDEC-IIC)
AND**

Company

Name: Technohunk Info Solution , Sanjay Nagar Ghaziabad UP(201002)

s

R D Engineering College, Ghaziabad, U.P., India 201206, and Technohunk Info Solution

desire to promote mutual interest in the fields of **Full Stack Developer** .

About R D Engineering College, Ghaziabad.

RDEC is one of the leading Education hub at Ghaziabad comes under AKTU Lucknow. The **R D Engineering College, Ghaziabad** is one of them .In a short span the institute has developed a state of art infrastructure, Lab, Library, Boy's & girl's Hostel with all modern amenities. The main motto to start this institute to produce a competent Graduate Engineers in the rural areas who will serve the Nation. Because the Institute started with our founder president Hon. Dr. Rakesh Sharma, who inspire with the **R D Engineering College, Ghaziabad**. At present the four years Degree courses running in the Institute viz. Civil Engineering, Mechanical Engineering, Electronics & Communication Engineering, & Computer Science & Engineering, Master of Computer Application, Mater of Business Administration, Master of Technology in Thermal Engineering and Computer science & Engineering.

The institute has been built on a vision to meet the aspirations of the global

MoU between RDEC-IIC and Incubatee

community through sustainable quality education and interdisciplinary research with innovative changing technologies. To fulfill this vision, RDEC has been established **Technohunk Info Solution** innovation and incubation centre.

RDEC-IIC has been started with a vision to create an engaged atmosphere where ideas can successfully plan, launch and enable them into marketplace. As one of their missions, SGMCOE will provides Incubation support for budding technology entrepreneurs and help realize their start-up dreams for converting ideas into products.

Objectives of incubation centre:

RDEC -IIC has set up a platform

1. To facilitate students and faculties to take up startup course of their innovative ideas.
2. To facilitate to transfer their innovative ideas into realities.
3. To provide necessary infrastructure and computing facilities.
4. To provide RDEC hosted incubator access to Industry expertise needed to support incubator.
5. To provide its core framework to select, nurture, mentor RDEC faculties and students for technology startups.
6. To provide backlog of ideas to startup the Incubators in initial formative years.
7. To provide essential bootstrapping of faculties and campus-companies for running the idea factory in incubator.
8. To provide support to patent any specific idea.
9. To take good efforts in creating jobs opportunities using skills created via Inubator.
10. To external entrepreneurs to incubate their businesses on campus.
11. To students to set up innovative concepts and programs for starting their own venture on campus through Industry and Academia interaction.
12. To bring technology to nurture the growth of regional industrial.
13. To provide required support to incubate for product/process development, identifying the investors/sponsors, identifying market, compiling with legal requirement and support for overall activities.

The industry namely **Technohunk Info Solution** came forward to assist our institute to start incubation cell. The MOUs has been signed for 3 years (2021-24 Session)with **R D Engineering College, Ghaziabad**. for this purpose.

Write up About company

Synergistic IT is one of the most respectable firms in IT Staffing and Development. And that is because, we make decisions after considering all the possible consequences and aspects of our decision. Java is the # 1 programming language in the World. Synergistic IT Focuses and Specializes in job oriented Java J2EE /Android/IOS training and Placement.

Have agreed as follows:

Article 1:

RDEC shall provide physical infrastructure along with basic furniture fixture required to **Technohunk Info Solution** to setup its research and development centre at RDEC campus free of cost.

Article 2:

RDEC shall allow the **Technohunk Info Solution** employees use of the existing institute facilities such as the library, parking, and recreation free of cost.

Article 3:

RDEC provided incubation space at Duhai Ghaziabad RDEC Campus, for **Technohunk Info Solution** from 07/09/2021 to 30/08/2024.

Article 4:

RDEC shall provide all cooperation for **Technohunk Info Solution** to get internet line to the facility in campus.

Article 5:

All the intellectual property developed or researched as part of this MOU would be solely owned and proprietary of **Technohunk Info Solution**. RDEC shall not claim rights to any intellectual property developed as part of this MOU.

Article 6:

Technohunk Info Solution shall provide projects for students of RDEC that fall in the line with company's projects and products.

Article 7:


Director
R.D. Engineering College
Duhai, Ghaziabad

MoU between RDEC-IIC and Incubatee

In due course of time, **Technohunk Info Solution** in collaboration with the teaching faculty, shall explore the possibility of participation in improving the quality of engineering education through,

- Student learning enhancement
- Student projects- Conceptualization to execution
- Collaborative research with appropriate faculty from RDEC.

Article 8:

RDEC has the right to amend the rules that govern the incubation facilities provided, from time to time.

Article 9:

Validity: The agreement is valid for a period of ^{three} ~~two~~ years with effect from the date of signing the agreement and may be renewed after that period, incorporating mutually agreeable modifications if any thereafter. Each party may withdraw from the agreement by giving a written notice of three months in advance, subject to fulfill prior obligations otherwise surviving.

IN WITNESS WHEREOF, the undersigned being duly authorized have signed this MOU.
Done in RDEC in duplicate on the 07/09/2021 to 30/08/2024, in the English language.

For Technohunk Info Solution

For RDEC

Name: Nagendra Kumar Yadav

Designation - CEO
For Technohunk Info Solutions Pvt. Ltd.

Director

[Signature]
Director
R.D. Engineering College
Duhai, Ghaziabad

Witness

(Director)

1. Prabhat Kumar (PK)
07/09/2021
(Manager Tech.)

1. Ashutosh Pradhan [Signature]
07/12/2023.
Placement Dept.

[Signature]
Director
R.D. Engineering College
Duhai, Ghaziabad

RD ENGINEERING COLLEGE
NAAC CRITERIA - 3.5.1

Company: Technohunk info solution

Program: Web Designing Project

Branch: B.Tech CSE, IT & MCA

Venue: B Block Seminar Hall

Date: 20/09/2021

R D ENGINEERING COLLEGE

REPORT OF PROJECT CONDUCTED FOR CS, IT & MCA STUDENTS

Program- Web Designing

Date- 20-09-2021

Venue- B Block Lab


Web design encompasses many different skills and disciplines in the production and maintenance of websites. The different areas of web design include web graphic design; user interface design (UI design); authoring, including standardised code and proprietary software; user experience design (UX design); and search engine optimization. Often many individuals will work in teams covering different aspects of the design process, although some designers will cover them all.[1] The term "web design" is normally used to describe the design process relating to the front-end (client side) design of a website including writing markup. Web design partially overlaps web engineering in the broader scope of web development. Web designers are expected to have an awareness of usability and be up to date with web accessibility guidelines.

Objectives

- User-Centric Design
- Visual Consistency and Branding
- Optimized Performance and Responsiveness
- Accessibility and Inclusivity
- Conversion and Goal Achievement

Future Outcomes

- Increased emphasis on immersive and interactive web experiences.
- Integration of artificial intelligence (AI) for personalized and context-aware web experiences.
- Heightened focus on inclusive design and prioritization of web accessibility.


Dr. Dharamveer Singh
(DEAN RESEARCH)


Director
R.D. Engineering College
Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1902310100001	AAKASH VERMA	B.Tech	CSE
2	1902310100002	ABHAY SONI	B.Tech	CSE
3	1902310100003	ABHISHEK SHARMA	B.Tech	CSE
4	1902310100004	ABHISHEK GAUTAM	B.Tech	CSE
5	1902310100005	ADITI GARG	B.Tech	CSE
6	1902310100006	ADITYA KAUSHIK	B.Tech	CSE
7	1902310100007	AJAY PAL	B.Tech	CSE
8	1902310100008	AKASH VERMA	B.Tech	CSE
9	1902310100009	AKHIL	B.Tech	CSE
10	1902310100010	ANAND GAUTAM	B.Tech	CSE
11	1902310100011	ANANYA GUPTA	B.Tech	CSE
12	1902310100012	ANASH KHAN	B.Tech	CSE
13	1902310100013	ANKIT	B.Tech	CSE
14	1902310100014	ANKIT SHARMA	B.Tech	CSE
15	1902310100015	ANKUR SHARMA	B.Tech	CSE
16	1902310100016	ANMOL TYAGI	B.Tech	CSE
17	1902310100017	ANSH BHARDWAJ	B.Tech	CSE
18	1902310100018	ARNAV SINGH	B.Tech	CSE
19	1902310100019	ARNAV SINGH	B.Tech	CSE
20	1902310100020	ARUN KUMAR RAM	B.Tech	CSE
21	1902310100021	ARYA TYAGI	B.Tech	CSE
22	1902310100022	ASHUTOSH TIWARI	B.Tech	CSE
23	1902310100023	AYUSH CHOUDHARY	B.Tech	CSE
24	1902310100024	DAMINI	B.Tech	CSE
25	1902310100025	DANISH AHMAD PARA	B.Tech	CSE
26	1902310100026	DEEPAK KUMAR MISHRA	B.Tech	CSE
27	1902310100027	DEEPANSHI SHARMA	B.Tech	CSE
28	1902310100028	DEEPANSHU GAUR	B.Tech	CSE
29	1902310100029	GARIMA	B.Tech	CSE
30	1902310100030	GURU CHARAN GUPTA	B.Tech	CSE
31	1902310100031	HARSH SHARMA	B.Tech	CSE
32	1902310100032	HARSHITA ROHILLA	B.Tech	CSE
33	1902310100033	HEMANT GUPTA	B.Tech	CSE
34	1902310100034	ISHIKA KANSAL	B.Tech	CSE
35	1902310100035	ISHITA SINGHAL	B.Tech	CSE
36	1902310100036	JATIN VERMA	B.Tech	CSE
37	1902310100037	JITESH KUMAR	B.Tech	CSE
38	1902310100038	JUNED KHAN	B.Tech	CSE
39	1902310100039	KANCHAN SHAHI	B.Tech	CSE
40	1902310100040	KAPIL KUMAR	B.Tech	CSE
41	1902310100041	KARTIK TYAGI	B.Tech	CSE
42	1902310100042	KETKI KAUSHIK	B.Tech	CSE
43	1902310100043	KHUSHBOO RANA	B.Tech	CSE
44	1902310100044	KM BHUMIKA	B.Tech	CSE

45	1902310100045	KM MONIKA	B.Tech	CSE
46	1902310100046	KM NEHA	B.Tech	CSE
47	1902310100047	KM NEHA	B.Tech	CSE
48	1902310100048	KM NEHA KUMARI	B.Tech	CSE
49	1902310100049	KRITIKA SINGH	B.Tech	CSE
50	1902310100050	KUNAL SHARMA	B.Tech	CSE
51	1902310100051	MAASOOM MALIK	B.Tech	CSE
52	1902310100052	MANISH KUMAR	B.Tech	CSE
53	1902310100053	MANSI TYAGI	B.Tech	CSE
54	1902310100054	MEGHA	B.Tech	CSE
55	1902310100055	MOHD DANISH ANEES	B.Tech	CSE
56	1902310100056	MOHIT PAL	B.Tech	CSE
57	1902310100057	MOHIT KAUSHIK	B.Tech	CSE
58	1902310100058	NEERAJ	B.Tech	CSE
59	1902310100059	NEESHU KUMAR	B.Tech	CSE
60	1902310100060	NIDHI SHARMA	B.Tech	CSE
61	1902310100061	NIPUN SAINI	B.Tech	CSE
62	1902310100062	NITIN KUMAR	B.Tech	CSE
63	1902310100063	NITIN PAL	B.Tech	CSE
64	1902310100064	NITIN SHARMA	B.Tech	CSE
65	1902310100065	NITIN KUMAR SHARMA	B.Tech	CSE
66	1902310100066	PRADEEP KUMAR YADAV	B.Tech	CSE
67	1902310100067	PRANJAL CHAUBEY	B.Tech	CSE
68	1902310100068	PRASHANT CHANDNA	B.Tech	CSE
69	1902310100069	PRASHANT GAUTAM	B.Tech	CSE
70	1902310100070	PRASHANT TYAGI	B.Tech	CSE
71	1902310100071	PRERNA TYAGI	B.Tech	CSE
72	1902310100072	PRIYANSHU DWIVEDI	B.Tech	CSE
73	1902310100073	PRIYANSHU RAJA	B.Tech	CSE
74	1902310100074	PRIYANSHU SHARMA	B.Tech	CSE
75	1902310100075	RAGHAV GARG	B.Tech	CSE
76	1902310100076	RAHUL	B.Tech	CSE
77	1902310100077	RAHUL SHARMA	B.Tech	CSE
78	1902310100078	RAHUL SINGH	B.Tech	CSE
79	1902310100080	RISHABH VASHISTH	B.Tech	CSE
80	1902310100081	RITIK SINGH	B.Tech	CSE
81	1902310100082	RIYA CHAUDHARY	B.Tech	CSE
82	1902310100083	RIYA SHARMA	B.Tech	CSE
83	1902310100084	ROHANSHU MITTAL	B.Tech	CSE
84	1902310100085	RUMAN ALI	B.Tech	CSE
85	1902310100086	SAHIL AHMED	B.Tech	CSE
86	1902310100087	SAHIL KHAN	B.Tech	CSE
87	1902310100088	SAKET KUMAR	B.Tech	CSE
88	1902310100089	SAKSHI VERMA	B.Tech	CSE
89	1902310100090	SALMAN	B.Tech	CSE
90	1902310100091	SALONI	B.Tech	CSE
91	1902310100092	SAMPADA KALOUNI	B.Tech	CSE
92	1902310100093	SANJAY KUMAR	B.Tech	CSE

93	1902310100094	SARTHAK SINGH	B.Tech	CSE
94	1902310100095	SHAGUN CHOUDHARY	B.Tech	CSE
95	1902310100096	SHIVAM CHOUDHARY	B.Tech	CSE
96	1902310100097	SHIVAM SINGH	B.Tech	CSE
97	1902310100098	SHIVAM KUMAR PATHAK	B.Tech	CSE
98	1902310100099	SHIVANI SAIN	B.Tech	CSE
99	1902310100100	SHIVANI TYAGI	B.Tech	CSE
100	1902310100101	SHIVANSHU MISHRA	B.Tech	CSE
101	1902310100102	SHODEEP AGRAWAL	B.Tech	CSE
102	1902310100103	SHUBHAM NIRMANIYA	B.Tech	CSE
103	1902310100104	SHUBHAM TYAGI	B.Tech	CSE
104	1902310100105	SOMYA SISODIA	B.Tech	CSE
105	1902310100106	SONU GAUTAM	B.Tech	CSE
106	1902310100107	SUMIT SHARMA	B.Tech	CSE
107	1902310100108	SWEETY SHARMA	B.Tech	CSE
108	1902310100109	TANIYA	B.Tech	CSE
109	1902310100110	TANNU SAXENA	B.Tech	CSE
110	1902310100111	TANYA	B.Tech	CSE
111	1902310100112	TUSHAR	B.Tech	CSE
112	1902310100113	TUSHAR SAHU	B.Tech	CSE
113	1902310100114	TUSHAR SHARMA	B.Tech	CSE
114	1902310100115	UTKARSH MISHRA	B.Tech	CSE
115	1902310100116	VAIBHAV GARG	B.Tech	CSE
116	1902310100117	VANSHIKA KAUSHIK	B.Tech	CSE
117	1902310100118	VASU CHAUDHARY	B.Tech	CSE
118	1902310100119	VIDHI JAIN	B.Tech	CSE
119	1902310100120	VISHAL AGGARWAL	B.Tech	CSE
120	1902310100121	YASHASVI DWIVEDI	B.Tech	CSE
121	1902310100122	YASHISH CHAUHAN	B.Tech	CSE
122	1902310100123	YUVRAJ SINGH	B.Tech	CSE


Director
R.D. Engineering College
Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1902310130001	AASHISH KARDAM	B.Tech	IT
2	1902310130002	ABHISHEK	B.Tech	IT
3	1902310130003	ABHISHEK	B.Tech	IT
4	1902310130005	ADITYA	B.Tech	IT
5	1902310130006	AMIT KUMAR	B.Tech	IT
6	1902310130007	ANANYA	B.Tech	IT
7	1902310130008	ANMOL SHARMA	B.Tech	IT
8	1902310130009	ANUBHAV VERMA	B.Tech	IT
9	1902310130010	AYUSH TYAGI	B.Tech	IT
10	1902310130011	CHANDAN YADAV	B.Tech	IT
11	1902310130012	KM DISHA	B.Tech	IT
12	1902310130013	KM KARUNA	B.Tech	IT
13	1902310130014	KM POOJA	B.Tech	IT
14	1902310130015	KM RIYA	B.Tech	IT
15	1902310130016	LOVE KUSH SHARMA	B.Tech	IT
16	1902310130017	MAYANK KARDAM	B.Tech	IT
17	1902310130018	PINKU KUMAR	B.Tech	IT
18	1902310130019	PINTU KUMAR	B.Tech	IT
19	1902310130020	PRIYANKA YADAV	B.Tech	IT
20	1902310130021	PRIYANSHU KUMAR	B.Tech	IT
21	1902310130022	RAHUL MAHESHWARI	B.Tech	IT
22	1902310130023	RITURAJ JHA	B.Tech	IT
23	1902310130024	RIYA SONI	B.Tech	IT
24	1902310130025	SANCHIT SRIVASTAVA	B.Tech	IT
25	1902310130026	SANDEEP YADAV	B.Tech	IT
26	1902310130027	SARAD	B.Tech	IT
27	1902310130028	SHIVAM	B.Tech	IT
28	1902310130029	SHIVAM KUMAR	B.Tech	IT
29	1902310130030	SONU SINGH	B.Tech	IT
30	1902310130031	VAIBHAV TYAGI	B.Tech	IT
31	1902310130032	VANDANA MANDAL	B.Tech	IT
32	1902310130033	VIBHUTI NARAYAN	B.Tech	IT
33	1902310130034	VIKRANT	B.Tech	IT
34	1902310130035	VISHANT KUMAR	B.Tech	IT
35	1902310130036	VISHESH SINGHAL	B.Tech	IT
36	1902310130037	YASH VERMA	B.Tech	IT
37	1902310130038	YASHIKA SHARMA	B.Tech	IT


Director
R.D. Engineering College
Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	BRANCH
1	2002310140001	AABAD HASAN	MCA
2	2002310140002	AARYA TYAGI	MCA
3	2002310140004	ALOK KUMAR	MCA
4	2002310140005	ALOK RATAN GAUTAM	MCA
5	2002310140006	AMAN TYAGI	MCA
6	2002310140007	ANJALI TYAGI	MCA
7	2002310140008	ANKIT SINGH	MCA
8	2002310140009	ANKIT YADAV	MCA
9	2002310140010	ANUBHAV KAUSHIK	MCA
10	2002310140011	GAURAV ROY	MCA
11	2002310140013	HIMANSHU PAL	MCA
12	2002310140014	JITENDER KUMAR	MCA
13	2002310140015	JUHI KUMARI	MCA
14	2002310140016	KAJAL	MCA
15	2002310140017	KARAN KUMAR	MCA
16	2002310140018	KM ANJALI	MCA
17	2002310140019	KRISHNA	MCA
18	2002310140020	MOHD FAIZAAALAM	MCA
19	2002310140021	MOHIT KAUSHIK	MCA
20	2002310140023	NEERAJ	MCA
21	2002310140024	NISHANT SHARMA	MCA
22	2002310140025	PANKAJ SINGH	MCA
23	2002310140027	POOJA KUMARI	MCA
24	2002310140028	PRACHI SINGH	MCA
25	2002310140029	PRACHI TYAGI	MCA
26	2002310140030	PRATIMA PANDEY	MCA
27	2002310140032	RAJ KUMAR	MCA
28	2002310140033	RAKESH RAI	MCA
29	2002310140034	ROHAN TYAGI	MCA
30	2002310140035	SHIVAM TIWARI	MCA
31	2002310140036	SHIVANI ARIA	MCA
32	2002310140037	SHUBHAM TYAGI	MCA
33	2002310140038	SONU SAH	MCA
34	2002310140039	SUJATA SHRESTHA	MCA
35	2002310140040	SURAJ SINGH BIST	MCA
36	2002310140041	SWATI SINGH	MCA
37	2002310140042	URVASHI SRIVASTAVA	MCA
38	2002310140043	VIKRANT CHOUDHARY	MCA
39	2002310140044	VISHNU KUMAR	MCA
40	2002310140045	VISHWAKARMA PANDEY	MCA


Director
R.D. Engineering College
Duhai, Ghaziabad



MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

R D Engineering College, Ghaziabad

Innovation and Incubation centre (RDEC-IIC)

AND

Company

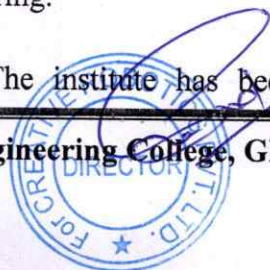
Name: Creative robotics Pvt Ltd, Plot No A1/160 & 171, Swadeshi Compound Sector-17, Industrial Area, Kavi Nagar, Ghaziabad, Uttar Pradesh 201002

R D Engineering College, Ghaziabad, U.P., India 201206, and Creative robotics Pvt Ltd desire to promote mutual interest in the fields of **Electronics, Automation & Instrumentations.**

About R D Engineering College, Ghaziabad.

RDEC is one of the leading Education hub at Ghaziabad comes under AKTU Lucknow. The **R D Engineering College, Ghaziabad** is one of them .In a short span the institute has developed a state of art infrastructure, Lab, Library, Boy's & girl's Hostel with all modern amenities. The main motto to start this institute to produce a competent Graduate Engineers in the rural areas who will serve the Nation. Because the Institute started with our founder president Hon. Dr. Rakesh Sharma, who inspire with the **R D Engineering College, Ghaziabad**. At present the four years Degree courses running in the Institute viz. Civil Engineering, Mechanical Engineering, Electronics & Communication Engineering, & Computer Science & Engineering, Master of Computer Application, Mater of Business Administration, Master of Technology in Thermal Engineering and Computer science & Engineering.

The institute has been built on a vision to meet the aspirations of the global



MoU between RDEC-IIC and Incubatee

community through sustainable quality education and interdisciplinary research with innovative changing technologies. To fulfill this vision, RDEC has been established **Creative robotics Pvt Ltd** innovation and incubation centre.

RDEC-IIC has been started with a vision to create an engaged atmosphere where ideas can successfully plan, launch and enable them into marketplace. As one of their missions, SGMCOE will provides Incubation support for budding technology entrepreneurs and help realize their start-up dreams for converting ideas into products.

Objectives of incubation centre:

RDEC -IIC has set up a platform

1. To facilitate students and faculties to take up startup course of their innovative ideas.
2. To facilitate to transfer their innovative ideas into realities.
3. To provide necessary infrastructure and computing facilities.
4. To provide RDEC hosted incubator access to Industry expertise needed to support incubator.
5. To provide its core framework to select, nurture, mentor RDEC faculties and students for technology startups.
6. To provide backlog of ideas to startup the Incubators in initial formative years.
7. To provide essential bootstrapping of faculties and campus-companies for running the idea factory in incubator.
8. To provide support to patent any specific idea.
9. To take good efforts in creating jobs opportunities using skills created via Inubator.
10. To external entrepreneurs to incubate their businesses on campus.
11. To students to set up innovative concepts and programs for starting their own venture on campus through Industry and Academia interaction.
12. To bring technology to nurture the growth of regional industrial.
13. To provide required support to incubate for product/process development, identifying the investors/sponsors, identifying market, compiling with legal requirement and support for overall activities.

The industry namely **Creative robotics Pvt Ltd** came forward to assist our institute to start incubation cell. The MOUs has been signed for 3 years (2021-24 Session)with **R D Engineering College, Ghaziabad**. for this purpose.

Write up About company

Creative robotics Pvt Ltd offer World Class Products along with our best Services. Creative robotics Pvt Ltd have team of Engineers who have more than 100 Years of Combined Experience in the areas of Industrial, Process & Factory Automation to provide Quality and affordable solutions with value added Services.

Creative robotics Pvt Ltd having expertise in Concept to Commissioning -Designing, Manufacturing, Installation, Testing & Commissioning of E&M/E&I Projects consisting of products as LT Panels, VFDs, AHF, CNC, PLC (Programmable Logic Controller)/DCS, HMI (Human Machine Interface), SCADA (Supervisory Controls & Data Acquisition), Robots, Motion Control Products, Remote Monitoring Products (GSM/GPRS Modems), Energy Monitoring Software and all Automation, Control & Instrumentation Products. We have executed several Automation Projects in India & Abroad.

Have agreed as follows:

Article 1:

RDEC shall provide physical infrastructure along with basic furniture fixture required to **Creative robotics Pvt Ltd** to setup its research and development centre at RDEC campus free of cost.

Article 2:

RDEC shall allow the **Creative robotics Pvt Ltd** employees use of the existing institute facilities such as the library, parking, and recreation free of cost.

Article 3:

RDEC provided incubation space at Duhai Ghaziabad RDEC Campus, for **Creative robotics Pvt Ltd** from 22/07/2021 to 30/07/2024.

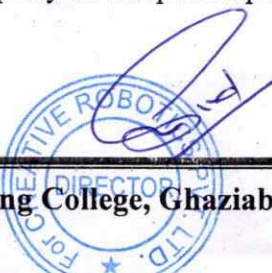
Article 4:

RDEC shall provide all cooperation for **Creative robotics Pvt Ltd** to get internet line to the facility in campus.

Article 5:

All the intellectual property developed or researched as part of this MOU would be solely owned and proprietary of **Creative robotics Pvt Ltd**. RDEC shall not claim rights to any intellectual property developed as part of this MOU.

Article 6:



MoU between RDEC-IIC and Incubatee

Creative robotics Pvt Ltd shall provide projects for students of RDEC that fall in the line with company's projects and products.

Article 7:

In due course of time, **Creative robotics Pvt Ltd** in collaboration with the teaching faculty, shall explore the possibility of participation in improving the quality of engineering education through,

- Student learning enhancement
- Student projects- Conceptualization to execution
- Collaborative research with appropriate faculty from RDEC.

Article 8:

RDEC has the right to amend the rules that govern the incubation facilities provided, from time to time.

Article 9:

Validity: The agreement is valid for a period of three years with effect from the date of signing the agreement and may be renewed after that period, incorporating mutually agreeable modifications if any thereafter. Each party may withdraw from the agreement by giving a written notice of three months in advance, subject to fulfill prior obligations otherwise surviving.

IN WITNESS WHEREOF, the undersigned being duly authorized have signed this MOU.

Done in RDEC in duplicate on the 22/07/2021 to 30/07/2024, in the English language.

For Creative robotics Pvt Ltd

sss

Name:



Witness

Mr. Nitish Kr. Sharma
(Manager - HR)

For RDEC

Director

Director
R.D. Engineering College
Duha, Ghaziabad

Ashutosh Pradhan
(Head T&P)

RD ENGINEERING COLLEGE
NAAC CRITERIA - 3.5.1

Company: Creative Robotics Pvt. Ltd.

Program: Advance Automation Project

Branch: B.Tech ECE

Venue: A Block Seminar Hall

Date: 26/08/2021

R D ENGINEERING COLLEGE

REPORT OF PROJECT CONDUCTED FOR EC STUDENTS

Program- Advance Automation

Date- 26-08-2021

Venue- A Block Seminar Hall

In automation production technology the actions performed by an automated process are executed by a program of instructions which is run during a work cycle. To execute work cycle programs, an automated system should be available to execute these advanced functions.

If there is a need for workers in an automated system, a safety monitoring is required for the occupational safety and health of the workers. In a safety monitoring various steps can take place including a complete stop of the system, sounding an alarm or reducing the operating speed. Usually, limiting switches are sensors like temperature probes, heat and smoke detectors or pressure sensitive floor pads.

There are three modes of operations which are used in a cycle of maintenance and repair diagnostics: status monitoring, failure diagnostics and recommendation of the repair procedure. In the status monitoring mode, the current system status is displayed. The failure diagnostics mode takes place when a failure occurs. The system will then suggest an adequate repair procedure to a team of experts.

Objectives

- Process Optimization
- Cost Reduction and Resource Efficiency
- Integration of Emerging Technologies
- Enhanced Decision-Making and Analytics
- Ensuring Security and Compliance

Future Outcomes

- AI becoming integral to advanced automation across industries. AI technologies, including machine learning and natural language processing, may play an increasingly central role in automation.
- Widespread adoption of autonomous robotic systems in various sectors.
- Increased emphasis on collaboration between humans and advanced automation systems.


Dr. Dharamveer Singh
(DEAN RESEARCH)


Director
R.D. Engineering College

RD ENGINEERING COLLEGE, GHAZIABAD (Creative Robotics Pvt Ltd)			
S.NO	ROLL NUMBER	NAME	BRANCH
1	1902310310012	DEEPAK	ECE
2	1902310310013	DEEPANSHU	ECE
3	1902310310027	KM HEMA	ECE
4	1902310310039	NANDITA DODWAL	ECE
5	1902310310052	SAGAR	ECE
6	1902310310056	SATENDRA KUMAR	ECE
7	1902310310057	SHIVAM	ECE


Director
R.D. Engineering College
Duhai, Ghaziabad



Enriching Skills
Sofcon Training
An ISO 9001 : 2015 Company



Dated: 02/03/2020

Memorandum of Understanding (MoU)

This MoU is signed on 2/03/2020 between **Sofcon India & R D Engineering College** and shall be valid for the period of 05 (Five) years from the date of signing.

R D Engineering College having its campus at 9th KM. ile Stone on NH-58, Delhi-Meerut Road, Duhai, Ghaziabad-201206(U.P.) is a higher education institution currently offers programs in various streams and represented by the Registrar of the College (which expression shall mean and include its successors in office and assigns) hereinafter referred as **First Party**

And

Sofcon India Private Limited, Address : B5 Second Floor Sector 2 Noida, an existing company within the meaning of Companies Act 1956 primarily engage in Training & Placement represented by Business Development Manager Mrs. Jaya Nitesh hereinafter referred as **Second Party**.

Objectives of the Collaboration:

In consideration of the above the parties hereby agree to enter into this Educational Cooperation Agreement for the benefit of students to provide the best education, skill development, entrepreneurial skill development, experiential learning, development of work culture and professional ethics.

The parties are exploring the possibility of working together in areas of mutual interest and wish to enter into this Memorandum of Understanding ("MoU") to set out the areas of cooperation to take advantage of the strengths of both the organizations. Thus both parties have agreed for the collaboration for mutual benefits.

Areas of Co-operation:

1. Under all initiatives, Second party will facilitate comprehensive hands on training, learning for entrepreneurial skill development of students related to their education and personal development.
2. Second party will facilitate the students and faculty of Institute name in organizing industrial visit in their premises with mutual discussions and prior approvals for experiential learning.
3. Guest lecture delivered by industry experts and faculty members will be organized in the University with mutual discussions and prior approvals to initiate collaborative activities.

SOFCON INDIA PVT. LTD.

CIN No. : U30007DL2002PTC115673

Director
R.D. Engineering College
Duhai, Ghaziabad

Regd. Office : 705, Pearl Omaxe, Netaji Subhash Place, Pitampura, New Delhi-110034, Ph. : 011-47506530, delhi@sofcontraining.com

Training Centres : DELHI - 9873349546 NOIDA - 9811626172 GURGAON - 9873588305 LUCKNOW - 9838834288

BHOPAL - 9755559170 VADODARA - 9898666980 AHMEDABAD - 9998487798 PUNE - 7387700416

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Transforming the skill landscape


4. Second party will help in restructuring and modifying the course structure of first party according to the latest trends prevailing in the industry with their expert advice and feedbacks.
 5. These vocational training programs duration may vary and will be decided according to the need of the students and mutual understanding.
 6. At the end of every vocational training/apprenticeship, duration every trainee will be provided with a certificate of learning by Second party.
 7. This agreement is valid for the period of Five years from the date of signing of the MoU or till any of the party expressly wants to come out of the agreement with mutual discussions.
 8. Second party may consider and give preference to the students of First party for Placement requirements in their organization.
 9. Second party may give consultancy requirements to the faculties of First party on preferential basis as per the requirement.
- There is no financial binding on both the parties.
 - Notwithstanding the terms of any other provisions of this MoU, this MoU is not legally binding and nothing contained in this MoU shall impose any legal obligations on either party whatsoever.
 - This MoU may be amended by agreement of both parties in writing from time to time for mutual benefit.

For Institute,

For First Party.....

For Company

For Second Party.....


Authorized Signatory

Name: Dr Pankaj Kumar Singh
Designation: Director-Research
R D Engineering College




Authorized Signatory

Name: Jaya Nitesh
Designation: Business Development Manager
Sofcon India Pvt. Ltd.




Director
R.D. Engineering College
Duhai, Ghaziabad

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R D ENGINEERING COLLEGE
NAAC CRITERIA - 3.5.1

Company: Sofcon India Pvt Ltd

Program: Staad Pro & MSP Training

Branch: B.Tech (CIVIL)

Venue: B Block Seminar Hall

Date: 08/11/2021

R D ENGINEERING COLLEGE

REPORT OF TRAINING CONDUCTED FOR CE STUDENTS

Program- STAAD PRO & MSP

Date-08-11-2021

Venue-B Block Seminar Hall

STAAD or (**STAAD.Pro**) is a structural analysis and design software application originally developed by Research Engineers International (REI) in 1997. In late 2005, Research Engineers International was bought by Bentley Systems. STAAD stands for Structural Analysis And Design.

STAAD.Pro is one of the most widely used structural analysis and design Software products worldwide. It can apply more than 90 international steel, concrete, timber and aluminium design codes.

It can make use of various forms of analysis from the traditional static analysis to more recent analysis methods like p-delta analysis, geometric non-linear analysis, Pushover analysis (Static-Non Linear Analysis) or a buckling analysis. It can also make use of various forms of dynamic analysis methods from time history analysis to response spectrum analysis. The response spectrum analysis feature is supported for both user defined spectra as well as a number of international code specified spectra.

Objectives

- Structural Analysis and Design Efficiency
- Seismic Analysis Competence
- Integration with Building Information Modeling (BIM)
- Project Planning and Scheduling Mastery
- Resource and Cost Management Proficiency

Future Outcomes

- Future development may focus on improving integration between STAAD.Pro and Microsoft Project to create a more seamless collaboration environment.
- There might be a trend towards cloud-based solutions for both STAAD.Pro and Microsoft Project.
- Future versions of STAAD.Pro may incorporate advanced simulation and visualization features.




Director
R.D. Engineering College
Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1823100002	ABDUL MUIZZ SHAH	B.Tech	CE
2	1823100006	AMAN TYAGI	B.Tech	CE
3	1823100007	ANUJ	B.Tech	CE
4	1823100008	ARIDAMAN PRATAP SINGH	B.Tech	CE
5	1823100009	GOURAV	B.Tech	CE
6	1823100010	HIMANSHU MANI TRIPATHI	B.Tech	CE
7	1823100011	JEYAUH RAHMAN	B.Tech	CE
8	1823100012	KAILASH KUMAR KAMAT	B.Tech	CE
9	1823100014	MUKUL CHAUDHARY	B.Tech	CE
10	1823100017	PRAGYA SINGH	B.Tech	CE
11	1823100018	PRINCE TRIPATHI	B.Tech	CE
12	1823100019	PRIYANKA	B.Tech	CE
13	1823100021	RIYA KUMARI	B.Tech	CE
14	1823100022	ROHIT SINGH	B.Tech	CE
15	1823100024	SAURAV NARAYAN	B.Tech	CE
16	1823100025	SHEIKH TANVEER AHMAD	B.Tech	CE
17	1823100027	SURAJ kumar GAUTAM	B.Tech	CE
18	1823100028	TUSHAR TYAGI	B.Tech	CE
19	1823100030	ZAKIR MUZAFFAR DAR	B.Tech	CE
20	1902310009001	ANKUSH	B.Tech	CE
21	1902310009002	ANUJ KUMAR MISHRA	B.Tech	CE
22	1902310009003	BHAWANA	B.Tech	CE
23	1902310009004	CHETAN SINGH	B.Tech	CE
24	1902310009005	DEEPAK DWIVEDI	B.Tech	CE
25	1902310009007	KUMAR HARSHIT	B.Tech	CE
26	1902310009008	NAKUL KUMAR	B.Tech	CE
27	1902310009009	RISHABH PANDEY	B.Tech	CE
28	1902310009010	RITIK TYAGI	B.Tech	CE
29	1902310009011	RITIK KUMAR	B.Tech	CE
30	1902310009012	SHEKHAR KUMAR	B.Tech	CE
31	1902310009013	SHUBHAM GAUR	B.Tech	CE
32	1902310009015	VISHAL GUPTA	B.Tech	CE


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R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1902310000001	AHMAD HUSSAIN	B.Tech	CE
2	1902310000002	AMANULLAH AHMED	B.Tech	CE
3	1902310000003	ANCHAL	B.Tech	CE
4	1902310000004	ANKIT	B.Tech	CE
5	1902310000005	ARYAN TYAGI	B.Tech	CE
6	1902310000006	BOBY	B.Tech	CE
7	1902310000007	DEEPANSHU VERMA	B.Tech	CE
8	1902310000008	HIMANSHU	B.Tech	CE
9	1902310000009	IMRAN AHMAD SHEERGOJRI	B.Tech	CE
10	1902310000010	KM VANDANA	B.Tech	CE
11	1902310000012	MOHAMMAD SHAHRYAB	B.Tech	CE
12	1902310000013	MUKESH KUMAR	B.Tech	CE
13	1902310000014	MUZAFFAR ALI	B.Tech	CE
14	1902310000015	PRINCE	B.Tech	CE
15	1902310000016	SACHIN KUMAR PUNDIR	B.Tech	CE
16	1902310000017	SANGRAM SINGH	B.Tech	CE
17	1902310000018	SHIVAM CHAUDHARY	B.Tech	CE
18	1902310000019	SHUBHAM TYAGI	B.Tech	CE


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R D ENGINEERING COLLEGE
NAAC CRITERIA - 3.5.1

Company: Sofcon India Pvt Ltd
Program: E-Tabs & Revit Training
Branch: B.Tech (CIVIL)
Venue: B Block Seminar Hall
Date: 09/11/2020

R D ENGINEERING COLLEGE

REPORT OF TRAINING CONDUCTED FOR CE STUDENTS

Program- E-Tabs & Revit

Date-09-11-2020

Venue- B Block Seminar Hall

Autodesk Revit is a building information modelling software for architects, landscape architects, structural engineers, mechanical, electrical, and plumbing (MEP) engineers, designers and contractors. The original software was developed by Charles River Software, founded in 1997, renamed Revit Technology Corporation in 2000, and acquired by Autodesk in 2002. The software allows users to design a building and structure and its components in 3D, annotate the model with 2D drafting elements, and access building information from the building model's database. Revit is 4D building information modeling application capable with tools to plan and track various stages in the building's lifecycle, from concept to construction and later maintenance and/or demolition.

Objectives

- Integration of E-Tabs and Revit
- Collaborative Design Workflow
- Enhanced Analysis Capabilities
- Automated Code Compliance Checks
- User Training and Support

Future Outcomes

- Future developments may focus on tighter integration between electronic tablets and Revit, aiming to enhance collaboration and user experience.
- Augmented Reality (AR) and Virtual Reality (VR) technologies are advancing rapidly. Future outcomes might include the integration of AR and VR features directly into E-tabs and Revit, allowing users to visualize building designs in a more immersive manner.
- The future could see increased reliance on cloud-based solutions for both E-tabs and Revit.




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Duhai, Ghazibad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1902310000001	AHMAD HUSSAIN	B.Tech	CE
2	1902310000002	AMANULLAH AHMED	B.Tech	CE
3	1902310000003	ANCHAL	B.Tech	CE
4	1902310000004	ANKIT	B.Tech	CE
5	1902310000005	ARYAN TYAGI	B.Tech	CE
6	1902310000006	BOBY	B.Tech	CE
7	1902310000007	DEEPANSHU VERMA	B.Tech	CE
8	1902310000008	HIMANSHU	B.Tech	CE
9	1902310000009	IMRAN AHMAD SHEERGOJRI	B.Tech	CE
10	1902310000010	KM VANDANA	B.Tech	CE
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12	1902310000013	MUKESH KUMAR	B.Tech	CE
13	1902310000014	MUZAFFAR ALI	B.Tech	CE
14	1902310000015	PRINCE	B.Tech	CE
15	1902310000016	SACHIN KUMAR PUNDIR	B.Tech	CE
16	1902310000017	SANGRAM SINGH	B.Tech	CE
17	1902310000018	SHIVAM CHAUDHARY	B.Tech	CE
18	1902310000019	SHUBHAM TYAGI	B.Tech	CE


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R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1823100002	ABDUL MUIZZ SHAH	B.Tech	CE
2	1823100006	AMAN TYAGI	B.Tech	CE
3	1823100007	ANUJ	B.Tech	CE
4	1823100008	ARIDAMAN PRATAP SINGH	B.Tech	CE
5	1823100009	GOURAV	B.Tech	CE
6	1823100010	HIMANSHU MANI TRIPATHI	B.Tech	CE
7	1823100011	JEYAUH RAHMAN	B.Tech	CE
8	1823100012	KAILASH KUMAR KAMAT	B.Tech	CE
9	1823100014	MUKUL CHAUDHARY	B.Tech	CE
10	1823100017	PRAGYA SINGH	B.Tech	CE
11	1823100018	PRINCE TRIPATHI	B.Tech	CE
12	1823100019	PRIYANKA	B.Tech	CE
13	1823100021	RIYA KUMARI	B.Tech	CE
14	1823100022	ROHIT SINGH	B.Tech	CE
15	1823100024	SAURAV NARAYAN	B.Tech	CE
16	1823100025	SHEIKH TANVEER AHMAD	B.Tech	CE
17	1823100027	SURAJ kumar GAUTAM	B.Tech	CE
18	1823100028	TUSHAR TYAGI	B.Tech	CE
19	1823100030	ZAKIR MUZAFFAR DAR	B.Tech	CE
20	1902310009001	ANKUSH	B.Tech	CE
21	1902310009002	ANUJ KUMAR MISHRA	B.Tech	CE
22	1902310009003	BHAWANA	B.Tech	CE
23	1902310009004	CHETAN SINGH	B.Tech	CE
24	1902310009005	DEEPAK DWIVEDI	B.Tech	CE
25	1902310009007	KUMAR HARSHIT	B.Tech	CE
26	1902310009008	NAKUL KUMAR	B.Tech	CE
27	1902310009009	RISHABH PANDEY	B.Tech	CE
28	1902310009010	RITIK TYAGI	B.Tech	CE
29	1902310009011	RITIK KUMAR	B.Tech	CE
30	1902310009012	SHEKHAR KUMAR	B.Tech	CE
31	1902310009013	SHUBHAM GAUR	B.Tech	CE
32	1902310009015	VISHAL GUPTA	B.Tech	CE


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Duhai, Ghaziabad

RD ENGINEERING COLLEGE
NAAC CRITERIA - 3.5.1

Company: Sofcon India Pvt Ltd

Program: PDP Training

Branch: B.Tech (All Branch), MCA & MBA

Venue: A Block Seminar Hall

Date: 09/03/2020

R D ENGINEERING COLLEGE

REPORT OF TRAINING CONDUCTED FOR CS, IT, ME, EC, CE, MBA & MCA STUDENTS

Program- PDP

Date- 09-03-2020

Venue- A Block Seminar Hall

The majority of psychologists believe that our personality is defined by the 5 personality traits. They are called the “big 5 pillars of personality development” pillars of our personality which are namely: Extraversion, Openness, Agreeableness, Conscientiousness, and neuroticism. In layman’s terms, extraversion is the ability to socialize, openness is kindness and curiosity, conscientiousness is empathy and thoughtfulness and neuroticism is instability in emotions. This is a theory called the 5-factor model. One can judge their own personality by evaluating these traits within themselves by taking up personality evaluation tests which provide detailed results for the same. It helps to introspect yourself on a deeper level and improve the downsides to transform into an impactful personality.

Objectives

- Reflect and Adjust
- Seek Feedback and Evaluation
- Create a Learning Plan
- Set Clear and Achievable Goals
- Identify Strengths and Weaknesses

Future Outcomes

- Greater recognition and adoption of Personal Development Plans as essential tools for lifelong learning.
- Integration of advanced technologies to facilitate personalized and technology-driven Personal Development Plans.
- Personal Development Plans evolving to include a more holistic approach, encompassing mental health, well-being, and work-life balance.




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R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1523100001	AAKASH TYAGI	B.Tech	CE
2	1523100002	AKASH TYAGI	B.Tech	CE
3	1523100003	AMAN PRATAP SINGH	B.Tech	CE
4	1523100004	AMIT KUMAR	B.Tech	CE
5	1523100005	ANAND KUMAR CHAUDHARY	B.Tech	CE
6	1523100007	ANKIT SHARMA	B.Tech	CE
7	1523100009	ASAD AKRAM	B.Tech	CE
8	1523100012	BOBY	B.Tech	CE
9	1523100013	CHETAN SINGH	B.Tech	CE
10	1523100015	DHARMENDAR PARTAP SINGH	B.Tech	CE
11	1523100016	DHEER SINGH	B.Tech	CE
12	1523100017	GANAPAT SINGH	B.Tech	CE
13	1523100020	GYANENDRA KUMAR	B.Tech	CE
14	1523100021	HARDIK TYAGI	B.Tech	CE
15	1523100023	HARSHIT KUMAR VATS	B.Tech	CE
16	1523100024	HIMANSHU SHARMA	B.Tech	CE
17	1523100025	JYOTI SHARMA	B.Tech	CE
18	1523100026	KAPIL	B.Tech	CE
19	1523100027	KAPIL KUMAR SHARMA	B.Tech	CE
20	1523100028	KHALIL ULLAH	B.Tech	CE
21	1523100029	KUMARI BHAWANA	B.Tech	CE
22	1523100031	MD AZHAR KHAN	B.Tech	CE
23	1523100033	MD NEZAM UDDIN	B.Tech	CE
24	1523100034	MD. ASIF IQBAL	B.Tech	CE
25	1523100035	MOHD SALMAN KHAN	B.Tech	CE
26	1523100036	MOHIN KHAN	B.Tech	CE


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R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
27	1523100038	MUNENDRA	B.Tech	CE
28	1523100039	NARENDRA KUMAR	B.Tech	CE
29	1523100040	NAZIM RANA	B.Tech	CE
30	1523100042	NIMA NAZ	B.Tech	CE
31	1523100043	NITIN BHARTI	B.Tech	CE
32	1523100044	PANKAJ	B.Tech	CE
33	1523100045	PANKAJ KUMAR	B.Tech	CE
34	1523100046	PRADEEP KUMAR	B.Tech	CE
35	1523100047	PRAKASH SINGH	B.Tech	CE
36	1523100048	PRAKASH SINGH CHONKAR	B.Tech	CE
37	1523100049	PRAMANSHU CHAUHAN	B.Tech	CE
38	1523100052	RAHUL KUMAR BHARTI	B.Tech	CE
39	1523100053	RAJESH KUSHAWAHA	B.Tech	CE
40	1523100054	RISHABH	B.Tech	CE
41	1523100055	RISHABH KUMAR MAURYA	B.Tech	CE
42	1523100056	ROBIN	B.Tech	CE
43	1523100057	SANJAY GAUTAM	B.Tech	CE
44	1523100058	SHIVAM SHARMA	B.Tech	CE
45	1523100059	SHIVAM TYAGI	B.Tech	CE
46	1523100061	SHUBHAM RAWAT	B.Tech	CE
47	1523100063	SURAJ KUMAR BHARATI	B.Tech	CE
48	1523100064	UPKAR SINGH	B.Tech	CE
49	1523100065	VARUN SINGHAL	B.Tech	CE
50	1523100066	VATSALYA SUMAN	B.Tech	CE
51	1523100067	VICKY SENGAR	B.Tech	CE
52	1523100068	VIKRANT TYAGI	B.Tech	CE


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Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
53	1523100069	VINIT KUMAR	B.Tech	CE
54	1523100072	VISHAL SHARMA	B.Tech	CE
55	1623100801	VISHAL KUMAR	B.Tech	CE
56	1623100901	DELSHAD AHAMAD	B.Tech	CE
57	1623100902	SUNIL KUMAR	B.Tech	CE
58	1623100903	VIVEK KUMAR	B.Tech	CE


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Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1523100070	VIPUL TYAGI	B.Tech	CSE
2	1523110001	AAKASH TYAGI	B.Tech	CSE
3	1523110002	AASHISH KUMAR	B.Tech	CSE
4	1523110003	AASIF ALVI	B.Tech	CSE
5	1523110005	ABHISHEK	B.Tech	CSE
6	1523110006	ABHISHEK KUMAR SINGH	B.Tech	CSE
7	1523110007	ABHISHEK KUNDOO	B.Tech	CSE
8	1523110008	ABHISHEK SHARMA	B.Tech	CSE
9	1523110009	ABHISHEK SHARMA	B.Tech	CSE
10	1523110010	ABHISHEK TYAGI	B.Tech	CSE
11	1523110012	ABID	B.Tech	CSE
12	1523110013	AKASH KHURANA	B.Tech	CSE
13	1523110014	AKSHAY KUMAR	B.Tech	CSE
14	1523110015	AKSHAY KUMAR	B.Tech	CSE
15	1523110016	AKSHIT	B.Tech	CSE
16	1523110017	AKUL RAJPUT	B.Tech	CSE
17	1523110018	AMAN GARG	B.Tech	CSE
18	1523110020	AMIT KUMAR	B.Tech	CSE
19	1523110021	ANAND HARSH VARDHAN	B.Tech	CSE
20	1523110022	ANANYA JOSHI	B.Tech	CSE
21	1523110023	ANDY SHARMA	B.Tech	CSE
22	1523110024	ANIMESH GAUR	B.Tech	CSE
23	1523110025	ANJALI BHARDWAJ	B.Tech	CSE
24	1523110026	ANJANI KUMAR THAKUR	B.Tech	CSE
25	1523110027	ANKIT	B.Tech	CSE
26	1523110029	ANMOL GARG	B.Tech	CSE


Director
R.D. Engineering College
Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
27	1523110030	ANUJ KUMAR	B.Tech	CSE
28	1523110031	ANURAG ADARSH	B.Tech	CSE
29	1523110032	ASHISH KUMAR	B.Tech	CSE
30	1523110035	AYUSH CHAND	B.Tech	CSE
31	1523110036	AYUSHI	B.Tech	CSE
32	1523110037	BRAHAMPAL SINGH	B.Tech	CSE
33	1523110038	DEEPA SINGH	B.Tech	CSE
34	1523110040	DEEPAK KUMAR	B.Tech	CSE
35	1523110041	DEEPAK SHARMA	B.Tech	CSE
36	1523110042	DIKSHA SHARMA	B.Tech	CSE
37	1523110043	DIVYA CHAUDHARY	B.Tech	CSE
38	1523110044	GAURAV KUMAR	B.Tech	CSE
39	1523110045	HARSH PALIWAL	B.Tech	CSE
40	1523110046	HARSH SINGHAL	B.Tech	CSE
41	1523110048	HIMANSHU AGGARWAL	B.Tech	CSE
42	1523110049	JYOTI KUMARI	B.Tech	CSE
43	1523110050	KAJAL	B.Tech	CSE
44	1523110051	KARTIKY SHARMA	B.Tech	CSE
45	1523110052	KHUSHI RAM	B.Tech	CSE
46	1523110053	KM BUSHRA SAIFI	B.Tech	CSE
47	1523110054	KM EKTA	B.Tech	CSE
48	1523110055	KM TEENA RANI	B.Tech	CSE
49	1523110056	KULDEEP	B.Tech	CSE
50	1523110058	LAVKUSH KUMAR	B.Tech	CSE
51	1523110059	MADHU MADHESHIYA	B.Tech	CSE
52	1523110060	MAHIMA NISHAD	B.Tech	CSE


Director
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Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
53	1523110061	MANISH CHOUDHARY	B.Tech	CSE
54	1523110062	MANISH KUMAR	B.Tech	CSE
55	1523110064	MEHUL SINGHAL	B.Tech	CSE
56	1523110065	MOHAN KUMAR BHARDWAJ	B.Tech	CSE
57	1523110066	MOHIT KUMAR	B.Tech	CSE
58	1523110067	MRITUNJAY KUMAR	B.Tech	CSE
59	1523110068	NAVED AHMAD	B.Tech	CSE
60	1523110069	NEHA KUHARIA	B.Tech	CSE
61	1523110070	NIHARIKA RATHOR	B.Tech	CSE
62	1523110072	NISHANK BHATNAGAR	B.Tech	CSE
63	1523110074	PANKAJ KUMAR	B.Tech	CSE
64	1523110076	PANKAJ KUMAR SINGH	B.Tech	CSE
65	1523110077	PAWAN KUMAR	B.Tech	CSE
66	1523110078	PIYUSH	B.Tech	CSE
67	1523110079	PRASHANT SINGH	B.Tech	CSE
68	1523110080	PRASHANT TYAGI	B.Tech	CSE
69	1523110081	PRASHU	B.Tech	CSE
70	1523110082	PRASOON PANDEY	B.Tech	CSE
71	1523110084	RADHIKA GOEL	B.Tech	CSE
72	1523110085	RAGHAV PARASHAR	B.Tech	CSE
73	1523110086	RAHUL MITTAL	B.Tech	CSE
74	1523110087	SALONI PATEL	B.Tech	CSE
75	1523110089	SAPNA KUMARI	B.Tech	CSE
76	1523110090	SHAGUN	B.Tech	CSE
77	1523110091	SHIVANI TYAGI	B.Tech	CSE
78	1523110094	SHUBHAM JAISWAL	B.Tech	CSE


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R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
79	1523110095	SHUBHAM SAINI	B.Tech	CSE
80	1523110096	SHUBHAM SHARMA	B.Tech	CSE
81	1523110097	SHUBHAM TYAGI	B.Tech	CSE
82	1523110098	SHWETA SHARMA	B.Tech	CSE
83	1523110099	SONAM REHMANI	B.Tech	CSE
84	1523110100	SUMIT KUMAR	B.Tech	CSE
85	1523110101	SWASTIK CHAUDHARY	B.Tech	CSE
86	1523110102	TARUN	B.Tech	CSE
87	1523110103	VAIBHAV	B.Tech	CSE
88	1523110105	VAISHALI TYAGI	B.Tech	CSE
89	1523110106	VARUN CHAUDHARY	B.Tech	CSE
90	1523110107	VASU DEV BHANU	B.Tech	CSE
91	1523110108	VIKASH	B.Tech	CSE
92	1523110109	VIKASH KUMAR	B.Tech	CSE
93	1523110110	VINEET SHARMA	B.Tech	CSE
94	1523110111	VINOD KORI	B.Tech	CSE
95	1523110113	VIPUL BHARDWAJ	B.Tech	CSE
96	1523110114	VISHAL SHARMA	B.Tech	CSE
97	1523110115	VIVEK PRAKASH	B.Tech	CSE
98	1523110116	YASH GAUR	B.Tech	CSE
99	1523110117	YASHVINDER	B.Tech	CSE
100	1523110118	YOGENDRA KUMAR	B.Tech	CSE
101	1523110901	PRACHI GUPTA	B.Tech	CSE
102	1523110902	SHUBHAM SAXENA	B.Tech	CSE
103	1523140044	HARSH TYAGI	B.Tech	CSE
104	1523140083	RAKESH SINGH	B.Tech	CSE


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R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
105	1523140122	UJJAWAL DASHWAL	B.Tech	CSE
106	1623110901	BHARTI SHUBHAM VINOD KUMAR	B.Tech	CSE
107	1623110902	RAKHI LAMBA	B.Tech	CSE
108	1623110903	VISHAL KAUSHIK	B.Tech	CSE


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SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1523131001	ABHISHEK SHARMA	B.Tech	ECE
2	1523131002	AKASH BABU	B.Tech	ECE
3	1523131003	AKSHAY ANAND	B.Tech	ECE
4	1523131006	ANKIT SHARMA	B.Tech	ECE
5	1523131007	ANUJ	B.Tech	ECE
6	1523131008	ANUJ KUMAR	B.Tech	ECE
7	1523131009	ARTI KUMARI	B.Tech	ECE
8	1523131010	AYUSHI SINGH	B.Tech	ECE
9	1523131011	BHUPENDRA	B.Tech	ECE
10	1523131012	CHANCHAL TYAGI	B.Tech	ECE
11	1523131013	EKANSH SAXENA	B.Tech	ECE
12	1523131014	GARGI CHAUADHRY	B.Tech	ECE
13	1523131015	HIMANSHU BHAT	B.Tech	ECE
14	1523131016	KAJAL TYAGI	B.Tech	ECE
15	1523131017	KARTIK CHAUDHARY	B.Tech	ECE
16	1523131018	KARTIK DHAKA	B.Tech	ECE
17	1523131019	KM KHUSHBU	B.Tech	ECE
18	1523131021	MANISH KUMAR	B.Tech	ECE
19	1523131022	MANISH RANA	B.Tech	ECE
20	1523131023	MANISH KUMAR	B.Tech	ECE
21	1523131024	MUSHAHID KHAN	B.Tech	ECE
22	1523131025	NAVEEN TYAGI	B.Tech	ECE
23	1523131028	PRIYANKA KUMARI	B.Tech	ECE
24	1523131029	RAJAT TYAGI	B.Tech	ECE
25	1523131030	ROHIT KUMAR GOUTAM	B.Tech	ECE
26	1523131031	ROHIT NIGAM	B.Tech	ECE


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R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
27	1523131032	SAMDARSHI KUMAR	B.Tech	ECE
28	1523131034	SHUBHAM TYAGI	B.Tech	ECE
29	1523131035	SHUBHANSHU SAADHIYAAN	B.Tech	ECE
30	1523131036	SUMAN AAYUSH KUMAR SANJAY KUMAR	B.Tech	ECE
31	1523131037	SUMIT KUMAR	B.Tech	ECE
32	1523131039	TUSHAR NEGI	B.Tech	ECE
33	1523131040	VAISHALI	B.Tech	ECE
34	1523131041	VIKALP MOHAN	B.Tech	ECE
35	1523131042	VIKAS KUMAR	B.Tech	ECE
36	1523131043	VISHANT KUMAR	B.Tech	ECE


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R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1523113001	ANSHIKA GUPTA	B.Tech	IT
2	1523113002	JITENDRA CHAUHAN	B.Tech	IT
3	1523113003	KUNAL SHARMA	B.Tech	IT
4	1523113004	MUSKAN	B.Tech	IT
5	1523113007	SHIVAM TIWARI	B.Tech	IT
6	1523113008	TAPESH TYAGI	B.Tech	IT



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R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1523100019	GAURAV KUMAR SINGH	B.Tech	ME
2	1523140001	AAKASH TYAGI	B.Tech	ME
3	1523140004	ADITYA GUPTA	B.Tech	ME
4	1523140005	AJAY KUMAR	B.Tech	ME
5	1523140006	AKASH DEEP	B.Tech	ME
6	1523140007	AKSHIT	B.Tech	ME
7	1523140008	AKSHIT TYAGI	B.Tech	ME
8	1523140009	ALI ABBAS	B.Tech	ME
9	1523140010	AMAN VERMA	B.Tech	ME
10	1523140012	ANAND KUMAR	B.Tech	ME
11	1523140013	ANKIT	B.Tech	ME
12	1523140014	ANKIT YADAV	B.Tech	ME
13	1523140016	ANUP KUMAR	B.Tech	ME
14	1523140017	ANURAG SINGH	B.Tech	ME
15	1523140018	ARUN KUMAR	B.Tech	ME
16	1523140019	ASHISH GOEL	B.Tech	ME
17	1523140022	ASHWANI	B.Tech	ME
18	1523140023	ASHWANI KUMAR	B.Tech	ME
19	1523140024	ATUL KUMAR SHARMA	B.Tech	ME
20	1523140027	DEEPAK SAINI	B.Tech	ME
21	1523140028	DEEPAK TYAGI	B.Tech	ME
22	1523140029	DHARMENDRA KUMAR	B.Tech	ME
23	1523140031	DURVESH SHARMA	B.Tech	ME
24	1523140033	FIROZ KHAN	B.Tech	ME
25	1523140034	GAGANDEEP	B.Tech	ME
26	1523140036	GAURAV GOEL	B.Tech	ME


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SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
27	1523140038	GAURAV SHARMA	B.Tech	ME
28	1523140039	GAURAV SINGH	B.Tech	ME
29	1523140040	GAURAV TYAGI	B.Tech	ME
30	1523140041	GOVIND KUMAR	B.Tech	ME
31	1523140043	HARIOM	B.Tech	ME
32	1523140046	HIMANSHU BHARDWAJ	B.Tech	ME
33	1523140047	HITESH SHARMA	B.Tech	ME
34	1523140048	KALPIT DUBEY	B.Tech	ME
35	1523140049	KAMALKANT SHARMA	B.Tech	ME
36	1523140050	KAMESH KUMAR	B.Tech	ME
37	1523140052	KAUSHAL PAL	B.Tech	ME
38	1523140054	KRISHAN KUMAR	B.Tech	ME
39	1523140055	KSHITIZ CHAUDHARY	B.Tech	ME
40	1523140057	MAKAB KUMAR	B.Tech	ME
41	1523140058	MANISH KUMAR	B.Tech	ME
42	1523140059	MD SARWAR ALAM	B.Tech	ME
43	1523140060	MOHD SAKIB	B.Tech	ME
44	1523140061	MOHD AZHAR	B.Tech	ME
45	1523140064	MOHNISH KUMAR	B.Tech	ME
46	1523140065	MUKUL KUMAR	B.Tech	ME
47	1523140066	NADEEM	B.Tech	ME
48	1523140068	NEERAJ KUMAR	B.Tech	ME
49	1523140069	NISHANT KUMAR	B.Tech	ME
50	1523140072	PAWAN KUMAR	B.Tech	ME
51	1523140073	PIYUSH MALHOTRA	B.Tech	ME
52	1523140074	PRASHANT SHARMA	B.Tech	ME

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SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
53	1523140075	PRAVEEN KUMAR	B.Tech	ME
54	1523140076	PRINCE CHAUHAN	B.Tech	ME
55	1523140077	PRIYAM SHARMA	B.Tech	ME
56	1523140078	RADHESHYAM PRASAD	B.Tech	ME
57	1523140080	RAHUL KUMAR BHARTI	B.Tech	ME
58	1523140082	RAJEEV SINGH	B.Tech	ME
59	1523140084	RANJEET KUMAR	B.Tech	ME
60	1523140085	RASHID AHAMED ANSARI	B.Tech	ME
61	1523140086	RAVI BHUSHAN KUMAR	B.Tech	ME
62	1523140088	SACHIN KUMAR	B.Tech	ME
63	1523140089	SACHIN KUMAR	B.Tech	ME
64	1523140094	SANDEEP KUMAR	B.Tech	ME
65	1523140096	SATISH KUMAR SINGH	B.Tech	ME
66	1523140097	SAURABH VERMA	B.Tech	ME
67	1523140098	SAURABH KUMAR YADAV	B.Tech	ME
68	1523140099	SHASHI BHUSHAN KUMAR	B.Tech	ME
69	1523140100	MOHD SHAYAN SAIFI	B.Tech	ME
70	1523140101	SHEKHAR TYAGI	B.Tech	ME
71	1523140104	SHIVAM SINGH	B.Tech	ME
72	1523140105	SHIVAM VATS	B.Tech	ME
73	1523140108	SHUBHAM TIWARI	B.Tech	ME
74	1523140109	SHUBHAM UPADHYAY	B.Tech	ME
75	1523140110	SIDDHARTH KARDAM	B.Tech	ME
76	1523140113	SUMIT RAI	B.Tech	ME
77	1523140114	SUNIL	B.Tech	ME
78	1523140115	SUNIL KUMAR	B.Tech	ME


SUNIL KUMAR Director
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SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
79	1523140117	SURYAMANI KUMAR	B.Tech	ME
80	1523140118	TANISHQ KUMAR	B.Tech	ME
81	1523140120	TARUN KUMAR	B.Tech	ME
82	1523140121	TARUN SAINI	B.Tech	ME
83	1523140123	UMESH	B.Tech	ME
84	1523140124	UMESH PRATAP SINGH	B.Tech	ME
85	1523140125	UMESH SINGH	B.Tech	ME
86	1523140126	VAIBHAV TYAGI	B.Tech	ME
87	1523140129	VIJAY KUMAR	B.Tech	ME
88	1523140130	VIKAS KORI	B.Tech	ME
89	1523140131	VIKAS KUMAR	B.Tech	ME
90	1523140132	VIKAS KUMAR RAM	B.Tech	ME
91	1523140134	VIKRANT	B.Tech	ME
92	1523140135	VISHAL KUMAR	B.Tech	ME
93	1523140136	VISHAL RUHELA	B.Tech	ME
94	1523140137	VIVEK BANSAL	B.Tech	ME
95	1523140138	VIVEK KUMAR	B.Tech	ME
96	1523140139	YOGENDRA KUMAR SAINI	B.Tech	ME
97	1523140140	YOGENDRA SINGH	B.Tech	ME
98	1623140901	DEEPAK KUMAR	B.Tech	ME
99	1623140902	HARSHIT CHOUDHARY	B.Tech	ME
100	1623140903	KARAMVEER	B.Tech	ME
101	1623140905	ROHIT KUMAR	B.Tech	ME
102	1623140906	SACHIN	B.Tech	ME


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R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE
1	1723114901	ABDUL AHAD	MCA
2	1723114902	ANITA KUMARI	MCA
3	1723114903	ANNU MAHENDRU	MCA
4	1723114904	ANSHUL TYAGI	MCA
5	1723114905	ARPANA TYAGI	MCA
6	1723114909	GAYATRI	MCA
7	1723114910	GOPAL BHATT	MCA
8	1723114911	JYOTI	MCA
9	1723114914	KM. NEHA NARESH	MCA
10	1723114915	KRISHNA KANT SHARMA	MCA
11	1723114916	MADHAV BHARDWAJ	MCA
12	1723114917	MANISH SHARMA	MCA
13	1723114918	MEGHA	MCA
14	1723114919	NAVEEN SAINI	MCA
15	1723114920	NEETU KUMARI	MCA
16	1723114921	NEHA	MCA
17	1723114922	NEHA SINGH	MCA
18	1723114923	NISHA KASHYAP	MCA
19	1723114924	PALLAVI SINGHAL	MCA
20	1723114925	PINKY BHARTI	MCA
21	1723114926	PRIYA	MCA
22	1723114927	PRIYA SHARMA	MCA
23	1723114928	PRIYANKA RANI	MCA
24	1723114929	RAJESH KUMAR	MCA
25	1723114931	RASHMI	MCA
26	1723114932	RITU	MCA


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SN	ROLL NO.	STUDENT NAME	COURSE
27	1723114935	SATYENDAR SINGH	MCA
28	1723114936	SEEMA	MCA
29	1723114938	SUHAIL KHAN	MCA
30	1723114941	SWATI SINGH	MCA
31	1723114942	SWATI TOMAR	MCA
32	1723114943	SWATI TYAGI	MCA
33	1723114944	VAISHALI	MCA
34	1723114947	VIPIN CHAUHAN	MCA
35	1723114948	VIPUL CHAUDHARY	MCA
36	1723114949	VIRENDRA KUMAR	MCA
37	1723114951	VISHNU KUMAR SINGH	MCA
38	1723114952	YASHU AGRAWAL	MCA


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R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE
1	1723170001	AARTI	MBA
2	1723170002	ABHINAV	MBA
3	1723170003	AKANSHA NIRWAN	MBA
4	1723170005	ANCHIT KARDAM	MBA
5	1723170006	ANUJ KUMAR	MBA
6	1723170007	ARPIT TYAGI	MBA
7	1723170008	ATUL KUMAR	MBA
8	1723170011	CHETAN KUMAR	MBA
9	1723170012	DEEPAK KUMAR	MBA
10	1723170014	GAURAV SAHLOT	MBA
11	1723170015	HEENA	MBA
12	1723170016	KAJAL SHARMA	MBA
13	1723170019	KARISHMA GUPTA	MBA
14	1723170020	KM ANJALI	MBA
15	1723170022	KM KANCHAN	MBA
16	1723170023	KM POOJA	MBA
17	1723170024	KM SHAINKI	MBA
18	1723170025	KM SHALU	MBA
19	1723170027	KM SHIVANI SRIVASTAVA	MBA
20	1723170030	KOMAL SHARMA	MBA
21	1723170032	LOVELY TYAGI	MBA
22	1723170033	MANAV GAUR	MBA
23	1723170035	MANISH RUHELA	MBA
24	1723170036	MONIKA KUMARI	MBA
25	1723170037	NAVNEET KUMAR	MBA
26	1723170038	NISHANT TYAGI	MBA


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R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE
27	1723170039	NYAIYANG KONYAK	MBA
28	1723170040	POONAM GAGRAI	MBA
29	1723170041	PRACHI JAIN	MBA
30	1723170045	RAVI KORI	MBA
31	1723170046	SACHIN KUMAR	MBA
32	1723170048	SARVESH KUMAR TIWARI	MBA
33	1723170049	SATENDER SINGH	MBA
34	1723170050	SAYED SALMAN ISRAR AHMED	MBA
35	1723170051	SHIVANI SHARMA	MBA
36	1723170052	SHRIKANT SHARMA	MBA
37	1723170054	SHUBHANGI SHARMA	MBA
38	1723170055	SILKY KARDAM	MBA
39	1723170056	SUMIT KUMAR	MBA
40	1723170059	VINAY TYAGI	MBA
41	1723170060	YOGESH KUMAR	MBA


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R.D. Engineering College
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MEMORANDUM OF UNDERSTANDING (MoU)
BETWEEN
R D Engineering College, Ghaziabad
Innovation and Incubation centre (RDEC-IIC)
AND

Company

Name: Skill Risers, MCXV+2Q Ghaziabad, Uttar Pradesh Skill Risers, Second Floor, Anandham Square, Meerut Road Industrial Area, Ghaziabad, Uttar Pradesh 201003

R D Engineering College, Ghaziabad, U.P., India 201206, and Skill Risers

desire to promote mutual interest in the fields of **Full Stack Developer** .

About R D Engineering College, Ghaziabad.

RDEC is one of the leading Education hub at Ghaziabad comes under AKTU Lucknow. The **R D Engineering College, Ghaziabad** is one of them .In a short span the institute has developed a state of art infrastructure, Lab, Library, Boy's & girl's Hostel with all modern amenities. The main motto to start this institute to produce a competent Graduate Engineers in the rural areas who will serve the Nation. Because the Institute started with our founder president Hon. Dr. Rakesh Sharma, who inspire with the **R D Engineering College, Ghaziabad**. At present the four years Degree courses running in the Institute viz. Civil Engineering, Mechanical Engineering, Electronics & Communication Engineering, & Computer Science & Engineering, Master of Computer Application, Mater of Business Administration, Master of Technology in Thermal Engineering and Computer science & Engineering.

The institute has been built on a vision to meet the aspirations of the global community through sustainable quality education and interdisciplinary research with



innovative changing technologies. To fulfill this vision, RDEC has been established **Skill Risers** innovation and incubation centre.

RDEC-IIC has been started with a vision to create an engaged atmosphere where ideas can successfully plan, launch and enable them into marketplace. As one of their missions, SGMCOE will provides Incubation support for budding technology entrepreneurs and help realize their start-up dreams for converting ideas into products.

Objectives of incubation centre:

RDEC -IIC has set up a platform

1. To facilitate students and faculties to take up startup course of their innovative ideas.
2. To facilitate to transfer their innovative ideas into realities.
3. To provide necessary infrastructure and computing facilities.
4. To provide RDEC hosted incubator access to Industry expertise needed to support incubator.
5. To provide its core framework to select, nurture, mentor RDEC faculties and students for technology startups.
6. To provide backlog of ideas to startup the Incubators in initial formative years.
7. To provide essential bootstrapping of faculties and campus-companies for running the idea factory in incubator.
8. To provide support to patent any specific idea.
9. **To take good efforts in creating jobs opportunities using skills created via Inubator.**
10. To external entrepreneurs to incubate their businesses on campus.
11. To students to set up innovative concepts and programs for starting their own venture on campus through Industry and Academia interaction.
12. **To bring technology to nurture the growth of regional industrial.**
13. To provide required support to incubate for product/process development, identifying the investors/sponsors, identifying market, compiling with legal requirement and support for overall activities.

The industry namely **Skill Risers** came forward to assist our institute to start incubation cell. The MOUs has been signed for 2 years (2020-22 Session)with **R D Engineering College, Ghaziabad**. for this purpose.

Write up About company



We all are the Software Developers and Passionate to Teach. All Trainers are from Corporate Background, Our Trainers are Winner of So many Corporate Awards like Professional Excellence Award, Best Trainer Award, Best Team Award and many more. Skill Risers Acting as a Bridge Between Colleges and Corporates. Providing High Standard Trainings to the Students so they can fit easily in Top MNC's and meet the expectations of the Industry.

Have agreed as follows:

Article 1:

RDEC shall provide physical infrastructure along with basic furniture fixture required to **Skill Risers** to setup its research and development centre at RDEC campus free of cost.

Article 2:

RDEC shall allow the **Skill Risers** employees use of the existing institute facilities such as the library, parking, and recreation free of cost.

Article 3:

RDEC provided incubation space at Duhai Ghaziabad RDEC Campus, for **Skill Risers** from 05/10/2021 to 10/10/2022.

Article 4:

RDEC shall provide all cooperation for **Skill Risers** to get internet line to the facility in campus.

Article 5:

All the intellectual property developed or researched as part of this MOU would be solely owned and proprietary of **Skill Risers**. RDEC shall not claim rights to any intellectual property developed as part of this MOU.

Article 6:

Skill Risers shall provide projects for students of RDEC that fall in the line with company's projects and products.

Article 7:

In due course of time, **Skill Risers** in collaboration with the teaching faculty, shall explore the possibility of participation in improving the quality of engineering education through,

- Student learning enhancement




Director
R.D. Engineering College

MoU between RDEC-IIC and Incubatee

- Student projects- Conceptualization to execution
- Collaborative research with appropriate faculty from RDEC.

Article 8:

RDEC has the right to amend the rules that govern the incubation facilities provided, from time to time.

Article 9:

Validity: The agreement is valid for a period of two years with effect from the date of signing the agreement and may be renewed after that period, incorporating mutually agreeable modifications if any thereafter. Each party may withdraw from the agreement by giving a written notice of three months in advance, ssssubject to fulfill prior obligations otherwise surviving.

IN WITNESS WHEREOF, the undersigned being duly authorized have signed this MOU.

Done in RDEC in duplicate on the 05/10/2021 to 10/10/2022, in the English language.

For Skill Risers

Name:

AMIT SRIVASTAVA
(MANAGING DIRECTOR)

Witness

ELTA GUPTA (MD)

Ekt

For RDEC

Director

Ashtosh
Director
R.D. Engineering College
Duhai, Ghaziabad

Ashutosh Pradhan

Ashtosh (Head T&P)

05/10/2024

RD ENGINEERING COLLEGE
NAAC CRITERIA - 3.5.1

Company: Skill Riser

Program: Cyber Security Training

Branch: B.Tech (CSE & IT) & MCA

Venue: A Block Lab

Date: 09/11/2021

R D ENGINEERING COLLEGE

REPORT OF TRAINING CONDUCTED FOR CS, IT & MCA STUDENTS

Program- Cyber Security

Date- 09-11-2021

Venue- A Block Lab

This is a list of cyber security information technology. Cyber security is security as it is applied to information technology. This includes all technology that stores, manipulates, or moves data, such as computers, data networks, and all devices connected to or included in networks, such as routers and switches. All information technology devices and facilities need to be secured against intrusion, unauthorized use, and vandalism. Additionally, the users of information technology should be protected from theft of assets, extortion, identity theft, loss of privacy and confidentiality of personal information, malicious mischief, damage to equipment, business process compromise, and the general activity of cybercriminals. The public should be protected against acts of cyber terrorism, such as the compromise or loss of the electric power grid.

Objectives

- Protecting Confidentiality, Integrity, and Availability (CIA)
- Continuous Monitoring and Threat Detection
- User Awareness and Training
- Implementing Access Controls and Least Privilege Principle
- Incident Response and Recovery Planning

Future Outcomes

- Growing reliance on AI and ML for cyber security operations.
- Adoption of quantum-safe cryptographic methods to secure data in the post-quantum computing era.
- Widespread adoption of Zero Trust security principles.




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R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1823110001	AARUSHI JAISWAL	B.Tech	CSE
2	1823110002	AARYAN TYAGI	B.Tech	CSE
3	1823110003	ABHIJEET BHATNAGAR	B.Tech	CSE
4	1823110005	ABHISHEK DWIVEDI	B.Tech	CSE
5	1823110006	ADITYA KUMAR	B.Tech	CSE
6	1823110007	AKASH SHARMA	B.Tech	CSE
7	1823110008	AKASH VERMA	B.Tech	CSE
8	1823110009	AKSHAY MANDLEY	B.Tech	CSE
9	1823110010	AKSHIT VERMA	B.Tech	CSE
10	1823110011	AKUL TOMER	B.Tech	CSE
11	1823110012	AMAN GARG	B.Tech	CSE
12	1823110013	AMAN YADAV	B.Tech	CSE
13	1823110014	ANJALI SAXENA	B.Tech	CSE
14	1823110016	ANSHU CHAUDHARY	B.Tech	CSE
15	1823110017	ARJUN SINGH	B.Tech	CSE
16	1823110018	ARPIT ASWAL	B.Tech	CSE
17	1823110021	ASHISH SINGH JEENA	B.Tech	CSE
18	1823110022	AYUSH KHOKRAAN	B.Tech	CSE
19	1823110023	AYUSH shresth	B.Tech	CSE
20	1823110024	BHAWNA	B.Tech	CSE
21	1823110025	DEEPTI TYAGI	B.Tech	CSE
22	1823110026	DEVANSH SHARMA	B.Tech	CSE
23	1823110028	DHRUV YADAV	B.Tech	CSE
24	1823110029	HARSH PRATAP	B.Tech	CSE
25	1823110030	HARSHIT	B.Tech	CSE
26	1823110031	HARSHITA SHARMA	B.Tech	CSE
27	1823110033	HIMANSHU GARG	B.Tech	CSE
28	1823110034	HIMANSHU KUMAR	B.Tech	CSE
29	1823110035	HRITIK TYAGI	B.Tech	CSE
30	1823110036	ISHIKA	B.Tech	CSE
31	1823110037	JAHANGIR	B.Tech	CSE
32	1823110038	KAJAL TYAGI	B.Tech	CSE
33	1823110039	KANIKA	B.Tech	CSE
34	1823110040	KARTIK BHARGAV	B.Tech	CSE
35	1823110041	KARTIK GARG	B.Tech	CSE
36	1823110042	KARTIKEY TYGAI	B.Tech	CSE
37	1823110043	KARTIKEYA JANGID	B.Tech	CSE
38	1823110044	KHUSHBU	B.Tech	CSE
39	1823110045	KISHAN CHAURASIA	B.Tech	CSE
40	1823110046	KM TANUSHREE	B.Tech	CSE
41	1823110047	KOMAL SHARMA	B.Tech	CSE
42	1823110048	KRITIKA TYAGI	B.Tech	CSE
43	1823110049	MAYANK TYAGI	B.Tech	CSE
44	1823110050	MD AMAN	B.Tech	CSE


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R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
45	1823110051	MD. MAZHAR IMAM	B.Tech	CSE
46	1823110052	MOHD SHARIB SAIFI	B.Tech	CSE
47	1823110054	NAMAN PARASHAR	B.Tech	CSE
48	1823110055	NANDINI TYAGI	B.Tech	CSE
49	1823110056	NEHA	B.Tech	CSE
50	1823110057	NIDHI	B.Tech	CSE
51	1823110058	NIKHIL SHARMA	B.Tech	CSE
52	1823110059	NIKHIL GARG	B.Tech	CSE
53	1823110060	NIKITA TYAGI	B.Tech	CSE
54	1823110062	NISHANT	B.Tech	CSE
55	1823110063	NISHANT KUMAR	B.Tech	CSE
56	1823110064	NISHITA BHARGAV	B.Tech	CSE
57	1823110065	NITESH KUMAR	B.Tech	CSE
58	1823110066	PALAK	B.Tech	CSE
59	1823110067	PANKAJ RANA	B.Tech	CSE
60	1823110068	PARAS GOEL	B.Tech	CSE
61	1823110069	PEEYUSH VATS	B.Tech	CSE
62	1823110070	PIYUSH	B.Tech	CSE
63	1823110072	PRACHI TYAGI	B.Tech	CSE
64	1823110073	PRADEEP SHUKLA	B.Tech	CSE
65	1823110074	PRASHANT KUMAR SHARMA	B.Tech	CSE
66	1823110076	PRATEEK KUMAR TYAGI	B.Tech	CSE
67	1823110077	PRATEEK mani TRIPATHI	B.Tech	CSE
68	1823110078	PRIYANKA YADAV	B.Tech	CSE
69	1823110079	PUNEET KUMAR YADAV	B.Tech	CSE
70	1823110080	RAHUL GARG	B.Tech	CSE
71	1823110082	RAHUL GOEL	B.Tech	CSE
72	1823110084	RISHANK TYAGI	B.Tech	CSE
73	1823110085	RIYA TYAGI	B.Tech	CSE
74	1823110086	SACHIN SAINI	B.Tech	CSE
75	1823110087	SAGAR SINGH	B.Tech	CSE
76	1823110088	SANDEEP CHAUHAN	B.Tech	CSE
77	1823110089	SATVIK SHARMA	B.Tech	CSE
78	1823110090	SAURABH	B.Tech	CSE
79	1823110092	SAVEJ	B.Tech	CSE
80	1823110094	SHARAD TEOTIA	B.Tech	CSE
81	1823110095	SHEFALI SHARMA	B.Tech	CSE
82	1823110096	SHEKHAR	B.Tech	CSE
83	1823110097	SHIVAM TYAGI	B.Tech	CSE
84	1823110098	SHUBHAM SHARMA	B.Tech	CSE
85	1823110099	SOURAV kumar	B.Tech	CSE
86	1823110100	SRISHTI AGARWAL	B.Tech	CSE
87	1823110101	MUKUL SHARMA	B.Tech	CSE
88	1823110102	SUMITI AGGARWAL	B.Tech	CSE


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SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
89	1823110103	SURBHI	B.Tech	CSE
90	1823110104	SWARNIMA SRIVASTAVA	B.Tech	CSE
91	1823110105	SWEETY TYAGI	B.Tech	CSE
92	1823110106	TANU DWIVEDI	B.Tech	CSE
93	1823110107	TANU PRIYA GAUR	B.Tech	CSE
94	1823110108	TANU SHUKLA	B.Tech	CSE
95	1823110109	TUSHAR KANSAL	B.Tech	CSE
96	1823110112	VAIBHAV VERMA	B.Tech	CSE
97	1823110114	VASAV SHARMA	B.Tech	CSE
98	1823110115	VASHU GUPTA	B.Tech	CSE
99	1823110117	VISHAKHA BANSAL	B.Tech	CSE
100	1823110118	VISHAL SAXENA	B.Tech	CSE
101	1823110119	VISHAL SHALOT	B.Tech	CSE
102	1823110120	VISHAL GUPTA	B.Tech	CSE
103	1823110121	VISHWAS LAKHERA	B.Tech	CSE
104	1823110122	VIVEK CHAUDHARY	B.Tech	CSE
105	1823110123	YASH	B.Tech	CSE
106	1823110124	YASH CHOUDHARY	B.Tech	CSE
107	1823110125	YASHDEEP JAIN	B.Tech	CSE
108	1823113038	RAKESH KUMAR MISHRA	B.Tech	CSE
109	1823113051	SUHAIB ANSARI	B.Tech	CSE
110	1823113063	YOGESH	B.Tech	CSE
111	1823131048	MAHIMA SHARMA	B.Tech	CSE
112	1902310109001	DEEPANSHU SINGH RAWAT	B.Tech	CSE
113	1902310109003	RAVI PAL	B.Tech	CSE
114	1902310109004	ROHIT KUMAR	B.Tech	CSE
115	1902310109005	SHEETAL	B.Tech	CSE
116	1902310109006	SHUBHAM UPADHYAYA	B.Tech	CSE


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SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1823113001	ABHISHEK BANSAL	B.Tech	IT
2	1823113003	ABHISHEK kumar	B.Tech	IT
3	1823113004	AKHILESH SANGWAN	B.Tech	IT
4	1823113005	AMIT KUMAR	B.Tech	IT
5	1823113006	ANMOL TYAGI	B.Tech	IT
6	1823113007	ANSHUL KUMAR	B.Tech	IT
7	1823113008	ARUN KUMAR	B.Tech	IT
8	1823113009	BABLI SINGH	B.Tech	IT
9	1823113010	DEEPAK	B.Tech	IT
10	1823113011	DEEPAK GIRI	B.Tech	IT
11	1823113012	DEVANSHU TYAGI	B.Tech	IT
12	1823113013	GAGANDEEP	B.Tech	IT
13	1823113014	GIRISH kumar MISHRA	B.Tech	IT
14	1823113015	HARSH NIRANJAN	B.Tech	IT
15	1823113018	JYOTI KUMARI	B.Tech	IT
16	1823113019	KAJAL RANI	B.Tech	IT
17	1823113020	KARAN	B.Tech	IT
18	1823113021	KESHAV GARG	B.Tech	IT
19	1823113023	KM PARUL RANI	B.Tech	IT
20	1823113024	MOHD JUNED	B.Tech	IT
21	1823113026	NIKHIL KUMAR	B.Tech	IT
22	1823113027	NISHANT BHARGAVA	B.Tech	IT
23	1823113028	NISHANT AGGARWAL	B.Tech	IT
24	1823113029	NITESH KUMAR	B.Tech	IT
25	1823113030	NITESH KUMAR	B.Tech	IT
26	1823113034	PARIKSHIT SHARMA	B.Tech	IT
27	1823113035	PAWAN KUMAR	B.Tech	IT
28	1823113036	PRANJAL JAISWAL	B.Tech	IT
29	1823113037	PREETI	B.Tech	IT
30	1823113039	RITIK	B.Tech	IT
31	1823113041	RITIKA TIWARI	B.Tech	IT
32	1823113042	RIYA DWIVEDI	B.Tech	IT
33	1823113044	SACHIN JHA	B.Tech	IT
34	1823113045	SAIF MALIK	B.Tech	IT
35	1823113046	SALMAN	B.Tech	IT
36	1823113049	SHRIJAN GIRI	B.Tech	IT
37	1823113050	SPARSH KHARE	B.Tech	IT
38	1823113052	SUMIT PARCHA	B.Tech	IT
39	1823113053	SWATI CHOUDHARY	B.Tech	IT
40	1823113054	TANNU CHOUDHARY	B.Tech	IT
41	1823113055	UPMANYU SINGH	B.Tech	IT
42	1823113056	VAIBHAV JAIN	B.Tech	IT
43	1823113057	VEDANT SHARMA	B.Tech	IT
44	1823113060	VINIT TYAGI	B.Tech	IT
45	1823113062	VIVEK KUMAR OJHA	B.Tech	IT


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SN	ROLL NO.	STUDENT NAME	BRANCH
1	2002310140001	AABAD HASAN	MCA
2	2002310140002	AARYA TYAGI	MCA
3	2002310140004	ALOK KUMAR	MCA
4	2002310140005	ALOK RATAN GAUTAM	MCA
5	2002310140006	AMAN TYAGI	MCA
6	2002310140007	ANJALI TYAGI	MCA
7	2002310140008	ANKIT SINGH	MCA
8	2002310140009	ANKIT YADAV	MCA
9	2002310140010	ANUBHAV KAUSHIK	MCA
10	2002310140011	GAURAV ROY	MCA
11	2002310140013	HIMANSHU PAL	MCA
12	2002310140014	JITENDER KUMAR	MCA
13	2002310140015	JUHI KUMARI	MCA
14	2002310140016	KAJAL	MCA
15	2002310140017	KARAN KUMAR	MCA
16	2002310140018	KM ANJALI	MCA
17	2002310140019	KRISHNA	MCA
18	2002310140020	MOHD FAIZAAALAM	MCA
19	2002310140021	MOHIT KAUSHIK	MCA
20	2002310140023	NEERAJ	MCA
21	2002310140024	NISHANT SHARMA	MCA
22	2002310140025	PANKAJ SINGH	MCA
23	2002310140027	POOJA KUMARI	MCA
24	2002310140028	PRACHI SINGH	MCA
25	2002310140029	PRACHI TYAGI	MCA
26	2002310140030	PRATIMA PANDEY	MCA
27	2002310140032	RAJ KUMAR	MCA
28	2002310140033	RAKESH RAI	MCA
29	2002310140034	ROHAN TYAGI	MCA
30	2002310140035	SHIVAM TIWARI	MCA
31	2002310140036	SHIVANI ARIA	MCA
32	2002310140037	SHUBHAM TYAGI	MCA
33	2002310140038	SONU SAH	MCA
34	2002310140039	SUJATA SHRESTHA	MCA
35	2002310140040	SURAJ SINGH BIST	MCA
36	2002310140041	SWATI SINGH	MCA
37	2002310140042	URVASHI SRIVASTAVA	MCA
38	2002310140043	VIKRANT CHOUDHARY	MCA
39	2002310140044	VISHNU KUMAR	MCA
40	2002310140045	VISHWAKARMA PANDEY	MCA


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R. D. ENGINEERING COLLEGE

Approved by AICTE New Delhi & Affiliated to Dr. APJ Abdul Kalam Technical University, Lucknow

Ref. MOU / RDEC / IBM / PTECH / 2020 / CENTUM

Date 01/10/2020

MEMORANDUM OF UNDERSTANDING BETWEEN CENTUM FOUNDATION AND R.D. ENGINEERING COLLEGE, GHAZIABAD

This Memorandum of Understanding (hereinafter referred to as "MOU") is made and entered into by and between the **CENTUM FOUNDATION**, 127, Neelagan, Mandi Road, Sultanpur, Mehrauli New Delhi -110030 and the **R.D. Engineering College**, 8th KM Mile Stone from Ghaziabad National Highway (NH) No.58, Delhi - Meerut Expressway, Duhai, Ghaziabad, Uttar Pradesh 201206

Purpose: The purpose of this MOU is to establish the terms and conditions under which the IBM Open PTECH programme will be implemented in College. This includes all the deliverables from CENTUM side and the R. D. Engineering College side.

1. **Term of MOU:** This MOU is effective from 1st October 2020 till 31 May 2021.

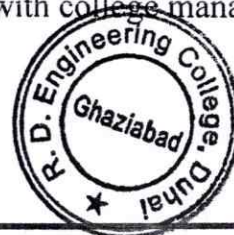
2. **Responsibilities of CENTUM:**


As per the understanding between CENTUM and R. D. Engineering College, following are the deliverables from CENTUM side.

- CENTUM would be responsible for the Orientation of students to facilitate them about IBM Open PTECH programme.
- CENTUM would be responsible for the mentoring and support to students for batch formation.
- CENTUM has agreed to schedule webinars on recommended skills through the proposed set of candidates as per the schedule shared by the College.
- CENTUM would motivate and encourage students for self-learning and on the basis of learners' performance share the progress report with college management.


Director
R.D. Engineering College
Ghaziabad

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01/10/2020

9th KM Mile Stone on NH-58 Delhi Meerut Road Duhai Ghaziabad-201206 (U.P)

Phone: 0120-2679301,02,03,04 Fax: 0120-2679300

Email: info@rdec.in

Website: www.rdec.ac.in



R. D. ENGINEERING COLLEGE

Approved by AICTE New Delhi & Affiliated to Dr. APJ Abdul Kalam Technical University, Lucknow

Ref.....MOU/RDEC/ISM/P-TECH/2020/CENTUM

Date.....01/10/2020

3. Responsibilities of R. D. Engineering College

As mutually agreed, the following are the deliverables from the side of R. D. Engineering College

- College will designate a SPOC from their side who would take care of smooth execution of the project
- College has agreed to support in scheduling online webinars
- College has agreed to provide support in motivation and encouragement to ensure better performance of students.
- College has agreed to look at strategies/ways to ensure that there is maximum participation from students' end.

CENTUM FOUNDATION

Name:

Signature:

Date:

College Name R. D. Engineering college Ghaziabad

Name: Prof-Mohd Wakil Signature: Wakil

Date: 01/10/2020



Witness

Name: Prof. Ashutosh Pradhan

Signature:

Date: 01/10/2020


 Director
 R.D. Engineering College
 Duhai, Ghaziabad


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RD ENGINEERING COLLEGE
NAAC CRITERIA - 3.5.1

Company: Centum Foundation

Program: AWS Training

Branch: B.Tech (CSE & IT) & MCA

Venue: B Block Lab

Date: 10/02/2020

R D ENGINEERING COLLEGE

REPORT OF TRAINING CONDUCTED FOR CS, IT & MCA STUDENTS

Program- AWS

Date Started From – February 2020

Venue- B Block Lab

Amazon Web Services, Inc. (AWS) is a subsidiary of Amazon that provides on-demand cloud computing platforms and APIs to individuals, companies, and governments, on a metered, pay-as-you-go basis. Clients will often use this in combination with auto scaling (a process that allows a client to use more computing in times of high application usage, and then scale down to reduce costs when there is less traffic). These cloud computing web services provide various services related to networking, compute, storage, middleware, IoT and other processing capacity, as well as software tools via AWS server farms. This frees clients from managing, scaling, and patching hardware and operating systems. One of the foundational services is Amazon Elastic Compute Cloud (EC2), which allows users to have at their disposal a virtual cluster of computers, with extremely high availability, which can be interacted with over the internet via REST APIs, a CLI or the AWS console. AWS's virtual computers emulate most of the attributes of a real computer, including hardware central processing units (CPUs) and graphics processing units (GPUs) for processing; local/RAM memory; hard-disk/SSD storage; a choice of operating systems; networking; and pre-loaded application software such as web servers, databases, and customer relationship management (CRM).

Objectives

- Scalability and Elasticity
- Security and Compliance
- Cost Optimization
- Reliability and High Availability
- Automation and Orchestration

Future Outcomes


- Increased integration of advanced AI and machine learning capabilities within AWS services.
- Heightened focus on sustainability and environmentally friendly practices within AWS infrastructure.
- Increased emphasis on edge computing services and infrastructure to support distributed and low-latency applications.




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R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1723110001	KM SHIVANI	B.Tech	CSE
2	1723110002	AADITYA RAJ	B.Tech	CSE
3	1723110003	AAKANKSHA TYAGI	B.Tech	CSE
4	1723110004	AAKASH TYAGI	B.Tech	CSE
5	1723110005	ABHISHEK BHARATI	B.Tech	CSE
6	1723110006	ADITI TYAGI	B.Tech	CSE
7	1723110007	ADITI SETHI	B.Tech	CSE
8	1723110008	AKANSHA TYAGI	B.Tech	CSE
9	1723110009	AKARSH GARG	B.Tech	CSE
10	1723110010	AKASH TYAGI	B.Tech	CSE
11	1723110011	AKSHAY BHARDWAJ	B.Tech	CSE
12	1723110012	AKSHIT TYAGI	B.Tech	CSE
13	1723110013	AKSHITA AGGARWAL	B.Tech	CSE
14	1723110014	AKSHITA TYAGI	B.Tech	CSE
15	1723110015	AMAN SHARMA	B.Tech	CSE
16	1723110016	AMAN SINGHAL	B.Tech	CSE
17	1723110017	ANANT BANSAL	B.Tech	CSE
18	1723110018	ANANT TYAGI	B.Tech	CSE
19	1723110019	ANCHAL TYAGI	B.Tech	CSE
20	1723110020	ANKIT KUMAR	B.Tech	CSE
21	1723110021	ANKITA KUMARI	B.Tech	CSE
22	1723110022	ANKUL KAUSHIK	B.Tech	CSE
23	1723110023	ANKUR	B.Tech	CSE
24	1723110025	ASHUTOSH DIWAKAR	B.Tech	CSE
25	1723110027	ATUL TYAGI	B.Tech	CSE
26	1723110028	AVIRAL CHOUDHARY	B.Tech	CSE
27	1723110029	AYUSH TYAGI	B.Tech	CSE
28	1723110031	BOBY PAL	B.Tech	CSE
29	1723110032	DEEPAK	B.Tech	CSE
30	1723110033	DEEPAK JHA	B.Tech	CSE
31	1723110034	DEEPAK KUMAR	B.Tech	CSE
32	1723110035	DEEPANSHU SHARMA	B.Tech	CSE
33	1723110036	DEVESH KUMAR	B.Tech	CSE
34	1723110037	GOVIND	B.Tech	CSE
35	1723110038	HARSHIT TYAGI	B.Tech	CSE
36	1723110039	HASNAIN ABBAS ZAIDI	B.Tech	CSE
37	1723110040	HIMANSHU JAYANT	B.Tech	CSE


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38	1723110041	JAI KISHORE	B.Tech	CSE
39	1723110043	KM AKSHITA	B.Tech	CSE
40	1723110044	KM ANANYA KOUSHIK	B.Tech	CSE
41	1723110045	KM BHARTI	B.Tech	CSE
42	1723110046	KM DIKSHA	B.Tech	CSE
43	1723110047	KM HUSNARA	B.Tech	CSE
44	1723110049	KM KIRAN CHANDEL	B.Tech	CSE
45	1723110050	KM KOMAL CHANDEL	B.Tech	CSE
46	1723110051	KM MANVEE TYAGI	B.Tech	CSE
47	1723110052	KM MOHINI VEERBHAN	B.Tech	CSE
48	1723110053	KM SONIYA	B.Tech	CSE
49	1723110054	KM SWATI PANCHAL	B.Tech	CSE
50	1723110056	LALIT KUMAR	B.Tech	CSE
51	1723110058	MANISH	B.Tech	CSE
52	1723110059	MANISHA	B.Tech	CSE
53	1723110060	MANTHAN GAUR	B.Tech	CSE
54	1723110061	MD WALIULLAH	B.Tech	CSE
55	1723110062	MEHMOOD	B.Tech	CSE
56	1723110063	MONIKA JAISWAL	B.Tech	CSE
57	1723110064	NIKHIL TYAGI	B.Tech	CSE
58	1723110065	NIKITA CHAUDHARY	B.Tech	CSE
59	1723110066	PAKHI SHARMA	B.Tech	CSE
60	1723110067	PARVINDER VATS	B.Tech	CSE
61	1723110068	POORVA MITTAL	B.Tech	CSE
62	1723110069	PORUSH TYAGI	B.Tech	CSE
63	1723110070	POSHAN TYAGI	B.Tech	CSE
64	1723110071	PRACHIKA PAL	B.Tech	CSE
65	1723110072	PRASHANT SHARMA	B.Tech	CSE
66	1723110073	PREET CHAUDHARY	B.Tech	CSE
67	1723110074	PRIYANSHU CHAUDHARY	B.Tech	CSE
68	1723110075	PULKIT KUMAR RANJAN	B.Tech	CSE
69	1723110076	RAHUL SOM	B.Tech	CSE
70	1723110078	RAVI VERMA	B.Tech	CSE
71	1723110079	RIA SHARMA	B.Tech	CSE
72	1723110080	RISHABH CHOUDHARY	B.Tech	CSE
73	1723110081	RISHABH GAUTAM	B.Tech	CSE
74	1723110083	RIYA VASHISTHA	B.Tech	CSE
75	1723110084	ROHIT	B.Tech	CSE
76	1723110085	ROSHAN MISHRA	B.Tech	CSE
77	1723110086	SABIHA YASMEEN	B.Tech	CSE

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78	1723110087	SAJAL PRATAP SINGH	B.Tech	CSE
79	1723110088	SAKIB	B.Tech	CSE
80	1723110089	SAKSHI	B.Tech	CSE
81	1723110090	SAKSHI SEHRAWAT	B.Tech	CSE
82	1723110091	SARTHAK CHADHA	B.Tech	CSE
83	1723110092	SATYAM TYAGY	B.Tech	CSE
84	1723110095	SHANKY TYAGI	B.Tech	CSE
85	1723110096	SHASHWAT SHUKLA	B.Tech	CSE
86	1723110097	SHIVAM TYAGI	B.Tech	CSE
87	1723110098	SHIVANI CHAUHAN	B.Tech	CSE
88	1723110099	SHIVANI KUMARI	B.Tech	CSE
89	1723110100	SHOYAB	B.Tech	CSE
90	1723110101	SHREYA GARG	B.Tech	CSE
91	1723110102	SHRISTI VERMA	B.Tech	CSE
92	1723110104	SHUBHAM SHARMA	B.Tech	CSE
93	1723110105	SIDDHARTH TYAGI	B.Tech	CSE
94	1723110106	SOURAV DAS	B.Tech	CSE
95	1723110107	SUHAIL AHMAD	B.Tech	CSE
96	1723110108	SURBHI GUPTA	B.Tech	CSE
97	1723110109	SWAPAN MALIK	B.Tech	CSE
98	1723110110	TANUJ	B.Tech	CSE
99	1723110111	TANVI VATS	B.Tech	CSE
100	1723110112	TUSHAR KAKKAR	B.Tech	CSE
101	1723110114	TUSHAR MISHRA	B.Tech	CSE
102	1723110115	UCHIT CHOUDHARY	B.Tech	CSE
103	1723110116	UDIT GARG	B.Tech	CSE
104	1723110117	UTSAV TYAGI	B.Tech	CSE
105	1723110118	VAIBHAV TYAGI	B.Tech	CSE
106	1723110119	VEER PANCHAL	B.Tech	CSE
107	1723110120	VIKANSHU CHAUHAN	B.Tech	CSE
108	1723110121	VIKAS	B.Tech	CSE
109	1723110122	VISHAKHA BANSAL	B.Tech	CSE
110	1723110123	VISHESH SHARMA	B.Tech	CSE
111	1723110124	YASH SHARMA	B.Tech	CSE
112	1723110125	YESHYESWI TYAGI	B.Tech	CSE
113	1823110901	DANISH	B.Tech	CSE
114	1823110905	SONIYAPAL	B.Tech	CSE


 Director
 R.D. Engineering College
 Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1723113001	AADESH SHARMA	B.Tech	IT
2	1723113002	AASTHA	B.Tech	IT
3	1723113004	AFZAL AHMAD	B.Tech	IT
4	1723113006	AKSHARA BHARDWAJ	B.Tech	IT
5	1723113007	ALISHA KARN	B.Tech	IT
6	1723113008	AMULYA TYAGI	B.Tech	IT
7	1723113009	ANIL KUMAR	B.Tech	IT
8	1723113010	ANKIT RAGHAV	B.Tech	IT
9	1723113011	ANUPAM YADAV	B.Tech	IT
10	1723113014	CHIRANJEEV VATS	B.Tech	IT
11	1723113015	DIVYANSHU SHARMA	B.Tech	IT
12	1723113017	GAURAV SHARMA	B.Tech	IT
13	1723113018	HANSIKA KARN	B.Tech	IT
14	1723113020	ISHIKA TYAGI	B.Tech	IT
15	1723113021	MOHIT GAUTAM	B.Tech	IT
16	1723113022	NISHANT KUMAR TYAGI	B.Tech	IT
17	1723113024	PRANJAL MISRA	B.Tech	IT
18	1723113025	PRATHAM SHARMA	B.Tech	IT
19	1723113026	ROHIT	B.Tech	IT
20	1723113027	SAHIL KUMAR	B.Tech	IT
21	1723113030	SIDDHANT GOEL	B.Tech	IT
22	1723113031	SUBHANSHU VERMA	B.Tech	IT
23	1823113901	DEEPA RANI	B.Tech	IT



Director
R.D. Engineering College
Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	BRANCH
1	1902310149001	ABHISHEK GARG	MCA
2	1902310149002	ABHISHEK KASHYAP	MCA
3	1902310149003	ADITI DIXIT	MCA
4	1902310149004	ADITYA SHARMA	MCA
5	1902310149005	ADITYA KUMAR	MCA
6	1902310149007	AKARSH GAUD	MCA
7	1902310149008	AKASH KUMAR	MCA
8	1902310149009	AKSHIT SHARMA	MCA
9	1902310149010	AMAN KUMAR MISHRA	MCA
10	1902310149011	ANKIT SHARMA	MCA
11	1902310149012	ARSHAD ALI	MCA
12	1902310149015	CHETAN RAJPUT	MCA
13	1902310149016	DEEPAK	MCA
14	1902310149017	DEEPAK KUMAR JHA	MCA
15	1902310149018	DIGVIJAY	MCA
16	1902310149019	DIVYAM	MCA
17	1902310149020	GAGANDEEP SINGH	MCA
18	1902310149021	GEETA DHONI	MCA
19	1902310149022	KM MAHIMA	MCA
20	1902310149024	KM. INDRAMOHINI	MCA
21	1902310149025	KM. SWEETY TYAGI	MCA
22	1902310149026	MANISHA PANCHAL	MCA
23	1902310149027	MANSI	MCA
24	1902310149028	MAYANK KUMAR	MCA
25	1902310149029	MAYANK TYAGI	MCA
26	1902310149030	MOHD SALMAN	MCA
27	1902310149031	MOHIT TYAGI	MCA
28	1902310149032	NADEEM AKHTAR	MCA
29	1902310149033	NEHAL TYAGI	MCA
30	1902310149034	NISHANK TYAGI	MCA
31	1902310149035	PARVINDER RAJPUT	MCA
32	1902310149037	PRAVEEN KUMAR DUBEY	MCA
33	1902310149038	PRIYA TYAGI	MCA
34	1902310149039	RAJENDRA KUMAR	MCA
35	1902310149040	ROBIN SINGHAL	MCA
36	1902310149041	SAGAR GIRI	MCA
37	1902310149043	SATVINDER SINGH	MCA
38	1902310149044	SHIVAM SHARMA	MCA
39	1902310149047	SHREYA GOEL	MCA
40	1902310149048	SHWETA TYAGI	MCA
41	1902310149049	SOURABH VERMA	MCA
42	1902310149050	SPARSH BHARDWAJ	MCA
43	1902310149051	SUNIL	MCA
44	1902310149052	SURAJ KUMAR	MCA


Director
R.D. Engineering College
Duhai, Ghaziabad

45	1902310149053	UJJAWAL TYAGI	MCA
46	1902310149054	UMASHANKAR SHARMA	MCA
47	1902310149056	VIPUL SAGAR	MCA


Director
R.D. Engineering College
Duhai, Ghaziabad



MEMORANDUM OF UNDERSTANDING (MoU)
BETWEEN
R D Engineering College, Ghaziabad
Innovation and Incubation centre (RDEC-IIC)
AND

Company

**Name: NUTSHELL VYAPAAR PVT LTD, 15 GC Avenue 3rd Floor Kolkata Kolkata
WB 700013 IN**

**R D Engineering College, Ghaziabad, U.P., India 201206, and_ NUTSHELL VYAPAAR
PVT LTD**

desire to promote mutual interest in the fields of **Finance** .

About R D Engineering College, Ghaziabad.

RDEC is one of the leading Education hub at Ghaziabad comes under AKTU Lucknow. The **R D Engineering College, Ghaziabad** is one of them .In a short span the institute has developed a state of art infrastructure, Lab, Library, Boy's & girl's Hostel with all modern amenities. The main motto to start this institute to produce a competent Graduate Engineers in the rural areas who will serve the Nation. Because the Institute started with our founder president Hon. Dr. Rakesh Sharma, who inspire with the **R D Engineering College, Ghaziabad**. At present the four years Degree courses running in the Institute viz. Civil Engineering, Mechanical Engineering, Electronics & Communication Engineering, & Computer Science & Engineering, Master of Computer Application, Mater of Business Administration, Master of Technology in Thermal Engineering and Computer science & Engineering.

The institute has been built on a vision to meet the aspirations of the global community through sustainable quality education and interdisciplinary research with

MoU between RDEC-IIC and Incubatee

innovative changing technologies. To fulfill this vision, RDEC has been established NUTSHELL VYAPAAR PVT LTD innovation and incubation centre.

RDEC-IIC has been started with a vision to create an engaged atmosphere where ideas can successfully plan, launch and enable them into marketplace. As one of their missions, SGMCOE will provides Incubation support for budding technology entrepreneurs and help realize their start-up dreams for converting ideas into products.

Objectives of incubation centre:

RDEC -IIC has set up a platform

1. To facilitate students and faculties to take up startup course of their innovative ideas.
2. To facilitate to transfer their innovative ideas into realities.
3. To provide necessary infrastructure and computing facilities.
4. To provide RDEC hosted incubator access to Industry expertise needed to support incubator.
5. To provide its core framework to select, nurture, mentor RDEC faculties and students for technology startups.
6. To provide backlog of ideas to startup the Incubators in initial formative years.
7. To provide essential bootstrapping of faculties and campus-companies for running the idea factory in incubator.
8. To provide support to patent any specific idea.
9. To take good efforts in creating jobs opportunities using skills created via Incubator.
10. To external entrepreneurs to incubate their businesses on campus.
11. To students to set up innovative concepts and programs for starting their own venture on campus through Industry and Academia interaction.
12. To bring technology to nurture the growth of regional industrial.
13. To provide required support to incubate for product/process Finance, identifying the investors/sponsors, identifying market, compiling with legal requirement and support for overall activities.

The industry namely **NUTSHELL VYAPAAR PVT LTD** came forward to assist our institute to start incubation cell. The MOUs has been signed for 2 years (2020-22 Session) with **R D Engineering College, Ghaziabad.** for this purpose.

Write up About company

Nutshell Vyapaar Pvt Ltd is a Private incorporated on 19 September 1995. It is classified as Non-govt company and is registered at Registrar of Companies, Kolkata. Its authorized share capital is Rs. 39,200,000 and its paid up capital is Rs. 39,146,150. It is involved in Other wholesale [Includes specialized wholesale not covered in any one of the previous categories and wholesale in a variety of goods without any particular specialization.

Have agreed as follows:

Article 1:

RDEC shall provide physical infrastructure along with basic furniture fixture required to **NUTSHELL VYAPAAR PVT LTD** to setup its research and Finance centre at RDEC campus free of cost.

Article 2:

RDEC shall allow the **NUTSHELL VYAPAAR PVT LTD** employees use of the existing institute facilities such as the library, parking, and recreation free of cost.

Article 3:

RDEC provided incubation space at Duhai Ghaziabad RDEC Campus, for **NUTSHELL VYAPAAR PVT LTD** from 06/01/2020 to 10/01/2022.

Article 4:

RDEC shall provide all cooperation for **NUTSHELL VYAPAAR PVT LTD** to get internet line to the facility in campus.

Article 5:

All the intellectual property developed or researched as part of this MOU would be solely owned and proprietary of **NUTSHELL VYAPAAR PVT LTD**. RDEC shall not claim rights to any intellectual property developed as part of this MOU.

Article 6:

NUTSHELL VYAPAAR PVT LTD shall provide projects for students of RDEC that fall in the line with company's projects and products.

Article 7:

In due course of time, NUTSHELL VYAPAAR PVT LTD in collaboration with the teaching faculty, shall explore the possibility of participation in improving the quality of engineering education through,

- Student learning enhancement
- Student projects- Conceptualization to execution
- Collaborative research with appropriate faculty from RDEC.

Article 8:

RDEC has the right to amend the rules that govern the incubation facilities provided, from time to time.

Article 9:

Validity: The agreement is valid for a period of two years with effect from the date of signing the agreement and may be renewed after that period, incorporating mutually agreeable modifications if any thereafter. Each party may withdraw from the agreement by giving a written notice of three months in advance, subject to fulfill prior obligations otherwise surviving.

IN WITNESS WHEREOF, the undersigned being duly authorized have signed this MOU.

Done in RDEC in duplicate on the 06/01/2020 to 10/01/2022, in the English language.

For NUTSHELL VYAPAAR PVT LTD

For RDEC

Name: **NUTSHELL Vyapaar Pvt. Ltd.**


Director

Director

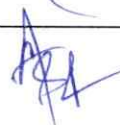

Director
R.D. Engineering College
Duhai, Ghaziabad

Witness

Mr. Anshel Kumar
(HR - manager)



Ashutosh Pradhan
(Head T&F)



RD ENGINEERING COLLEGE
NAAC CRITERIA - 3.5.1

Company: Nutshell Vypaar Pvt. Ltd.

Program: Finance Project & Training

Branch: MBA

Venue: A Block Seminar Hall

Date: 28/01/2020

R D ENGINEERING COLLEGE

REPORT OF PROJECT & TRAINING CONDUCTED FOR MBA STUDENTS

Program- Finance

Date- 28-01-2020

Venue- A Block Seminar Hall

Finance is the study and discipline of money, currency and capital assets. It is related to, but not synonymous with economics, which is the study of production, distribution, and consumption of goods and services; the discipline of financial economics bridges the two. Financial activities take place in financial systems at various scopes; thus, the field can be roughly divided into personal, corporate, and public finance.

In a financial system, assets are bought, sold, or traded as financial instruments, such as currencies, loans, bonds, shares, stocks, options, futures, etc. Assets can also be banked, invested, and insured to maximize value and minimize loss. In practice, risks are always present in any financial action and entities.

A broad range of subfields within finance exists due to its wide scope. Asset, money, risk and investment management aim to maximize value and minimize volatility. Financial analysis is the viability, stability, and profitability assessment of an action or entity. In some cases, theories in finance can be tested using the scientific method, covered by experimental finance.

Objectives

- Wealth Maximization
- Cost Minimization
- Liquidity Management
- Risk Management
- Financial Planning

Future Outcomes

- The finance industry is likely to see continued integration of technology, with advancements in fin tech playing a significant role.
- The emphasis on environmental, social, and governance (ESG) factors in investment decisions is expected to gain even more prominence.
- Ongoing geopolitical changes and shifts in global economic power may reshape the financial landscape.




Director
R.D. Engineering College
Dubai, U.A.E.

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE
1	1823170001	AAKASH TYAGI	MBA
2	1823170003	ALTAMASH	MBA
3	1823170004	AMRITA SHRIVASTAVA	MBA
4	1823170005	ANCHAL TYAGI	MBA
5	1823170006	ANU SHARMA	MBA
6	1823170008	BHAWANA TOMAR	MBA
7	1823170009	CHARU SINGH	MBA
8	1823170011	DEEPAK KUMAR	MBA
9	1823170012	DEEPAK SINGH	MBA
10	1823170015	INA SINGH	MBA
11	1823170016	JATIN SINGHAL	MBA
12	1823170017	KANIKA GOEL	MBA
13	1823170018	KM NANCY	MBA
14	1823170019	KM BHAWNA GAUTAM	MBA
15	1823170020	KM RITU	MBA
16	1823170022	KM SWADHA SINGH	MBA
17	1823170023	KM. HEMLATA	MBA
18	1823170024	KM. NIKHIL	MBA
19	1823170027	KM. JYOTI SINGH	MBA
20	1823170028	KM. PRIYA KARDAM	MBA
21	1823170029	KM. RITU SAINI	MBA
22	1823170030	KM. SHIVANI	MBA
23	1823170031	KOMAL	MBA
24	1823170034	MANSHA BATRA	MBA
25	1823170035	MANSI TYAGI	MBA
26	1823170036	MOHIT PAL	MBA

27	1823170037	MONIKA SINGHAL	MBA
28	1823170038	NEHA	MBA
29	1823170039	NEHA KUMARI	MBA
30	1823170040	NIKITA SHARMA	MBA
31	1823170041	PATHAK DEEP KAMAL	MBA
32	1823170042	POOJA TYAGI	MBA
33	1823170043	POONAM KUMARI	MBA
34	1823170044	PRIYA	MBA
35	1823170045	PRIYANKA	MBA
36	1823170046	PRIYANKA	MBA
37	1823170047	RINKLE	MBA
38	1823170048	SADHANA GAUTAM	MBA
39	1823170049	SAGAR TYAGI	MBA
40	1823170050	SAINTI SHARMA	MBA
41	1823170051	SAKSHI GUPTA	MBA
42	1823170054	SHIPRA PARASHER	MBA
43	1823170057	SIDDHARTH KUMAR	MBA
44	1823170058	SAURABH CHAUHAN	MBA
45	1823170059	VED PRAKASH	MBA


Director
R.D. Engineering College
Duhai, Ghaziabad



MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

R D Engineering College, Ghaziabad

Innovation and Incubation centre (RDEC-IIC)

AND

Company

**Name: SKV AUTOMOTIVE PVT LTD, PLOT NO-E12, Gamma, Karkar Mandan,
Sahibabad Industrial Area Site 4, Sahibabad, Ghaziabad, Uttar Pradesh 201010**

**R D Engineering College, Ghaziabad, U.P., India 201206, and_ : SKV AUTOMOTIVE
PVT LTD**

desire to promote mutual interest in the fields of **Mechanical Engineering.**

About R D Engineering College, Ghaziabad.

RDEC is one of the leading Education hub at Ghaziabad comes under AKTU Lucknow. The **R D Engineering College, Ghaziabad** is one of them .In a short span the institute has developed a state of art infrastructure, Lab, Library, Boy's & girl's Hostel with all modern amenities. The main motto to start this institute to produce a competent Graduate Engineers in the rural areas who will serve the Nation. Because the Institute started with our founder president Hon. Dr. Rakesh Sharma, who inspire with the **R D Engineering College, Ghaziabad**. At present the four years Degree courses running in the Institute viz. Civil Engineering, Mechanical Engineering, Electronics & Communication Engineering, & Computer Science & Engineering, Master of Computer Application, Mater of Business Administration, Master of Technology in Thermal Engineering and Computer science & Engineering.

The institute has been built on a vision to meet the aspirations of the global

R D Engineering College, Ghaziabad

Page 1


Director
R.D. Engineering College
Duhai, Ghaziabad



MoU between RDEC-IIC and Incubatee

community through sustainable quality education and interdisciplinary research with innovative changing technologies. To fulfill this vision, RDEC has been established **SKV AUTOMOTIVE PVT LTD** innovation and incubation centre.

RDEC-IIC has been started with a vision to create an engaged atmosphere where ideas can successfully plan, launch and enable them into marketplace. As one of their missions, SGMCOE will provides Incubation support for budding Mechanical Engineering entrepreneurs and help realize their start-up dreams for converting ideas into products.

Objectives of incubation centre:

RDEC -IIC has set up a platform

1. To facilitate students and faculties to take up startup course of their innovative ideas.
2. To facilitate to transfer their innovative ideas into realities.
3. To provide necessary infrastructure and computing facilities.
4. To provide RDEC hosted incubator access to Industry expertise needed to support incubator.
5. To provide its core framework to select, nurture, mentor RDEC faculties and students for technology startups.
6. To provide backlog of ideas to startup the Incubators in initial formative years.
7. To provide essential bootstrapping of faculties and campus-companies for running the idea factory in incubator.
8. To provide support to patent any specific idea.
9. To take good efforts in creating jobs opportunities using skills created via Inubator.
10. To external entrepreneurs to incubate their businesses on campus.
11. To students to set up innovative concepts and programs for starting their own venture on campus through Industry and Academia interaction.
12. To bring technology to nurture the growth of regional industrial.
13. To provide required support to incubate for product/process development, identifying the investors/sponsors, identifying market, compiling with legal requirement and support for overall activities.

The industry namely **SKV AUTOMOTIVE PVT LTD** came forward to assist our institute to start incubation cell. The MOUs has been signed for 3 years (2022-25 Session) with **R D Engineering College, Ghaziabad**. for this purpose.



R D Engineering College, Ghaziabad


Director
R.D. Engineering College
Duhai, Ghaziabad

Write up About company

SKV Automotive manufactures a wide range of high quality, precision engineered automotive parts. With over 25 years of production expertise, the company is a well known name in north India in friction products like brake pads backplates, unlined brake shoes, levers and automotive sheet metal components. A high degree of quality control and the ability to stay in step with changing global requirements have ensured that the company is associated with quality and reliability for its customers.

Having a highly expertise tool room team and a quality standard tool development setup, the company also provides Precise Friction Molding Tools, Brake Lining Moulds and Sheet Metal Operations Tools.

Have agreed as follows:

Article 1:

RDEC shall provide physical infrastructure along with basic furniture fixture required to **SKV AUTOMOTIVE PVT LTD** to setup its research and development centre at RDEC campus free of cost.

Article 2:

RDEC shall allow the **SKV AUTOMOTIVE PVT LTD** employees use of the existing institute facilities such as the library, parking, and recreation free of cost.

Article 3:

RDEC provided incubation space at Duhai Ghaziabad RDEC Campus, for **SKV AUTOMOTIVE PVT LTD** from 06/01/2020 to 09/01/2023.

Article 4:

RDEC shall provide all cooperation for **SKV AUTOMOTIVE PVT LTD** to get internet line to the facility in campus.

Article 5:

All the intellectual property developed or researched as part of this MOU would be solely owned and proprietary of **SKV AUTOMOTIVE PVT LTD** . RDEC shall not claim rights to any intellectual property developed as part of this MOU.

Article 6:

SKV AUTOMOTIVE PVT LTD shall provide projects for students of RDEC that fall in the

R D Engineering College, Ghaziabad


Director
R.D. Engineering College
Duhai, Ghaziabad



MoU between RDEC-IIC and Incubatee

line with company's projects and products.

Article 7:

In due course of time, **SKV AUTOMOTIVE PVT LTD** in collaboration with the teaching faculty, shall explore the possibility of participation in improving the quality of engineering education through,

- Student learning enhancement
- Student projects- Conceptualization to execution
- Collaborative research with appropriate faculty from RDEC.

Article 8:

RDEC has the right to amend the rules that govern the incubation facilities provided, from time to time.

Article 9:

Validity: The agreement is valid for a period of three years with effect from the date of signing the agreement and may be renewed after that period, incorporating mutually agreeable modifications if any thereafter. Each party may withdraw from the agreement by giving a written notice of three months in advance, subject to fulfill prior obligations otherwise surviving.

IN WITNESS WHEREOF, the undersigned being duly authorized have signed this MOU.

Done in RDEC in duplicate on the 06/01/2020 to 09/01/2023, in the English language.

For SKV AUTOMOTIVE PVT LTD

For RDEC

Name:



Director

BUDDALA DASARATHI

Witness

MANORANJAN KASI

Director
R.D. Engineering College
Duhai, Ghaziabad

Ashutosh Pradhan
(Head T&P)

RD ENGINEERING COLLEGE
NAAC CRITERIA - 3.5.1

Company: SKV Automotive Pvt. Ltd.

Program: E-Vehicle Project

Branch: B.Tech ME

Venue: A Block Seminar Hall

Date: 13/02/2020

R D ENGINEERING COLLEGE

REPORT OF PROJECT CONDUCTED FOR ME STUDENTS

Program- E-VECHILE

Date- 13-02-2020

Venue- A Block Seminar Hall

An electric vehicle (EV) is a vehicle that uses one or more electric motors for propulsion. It can be powered by a collector system, with electricity from extravehicular sources, or it can be powered autonomously by a battery (sometimes charged by solar panels, or by converting fuel to electricity using fuel cells or a generator). EVs include but are not limited to road and rail vehicles, and broadly can also include electric boat and underwater vessels (submersibles, and technically also diesel- and turbo-electric submarines), electric aircraft and electric spacecraft.


Electric road vehicles include electric passenger cars, electric buses, electric trucks and personal transporters such as electric buggy, electric tricycles, electric bicycles and electric motorcycles/scooters. Together with other emerging automotive technologies such as autonomous driving, connected vehicles and shared mobility, EVs form a future vision of transportation called Connected, Autonomous, Shared and Electric (CASE) mobility.

Objectives

- Promote Sustainable Transportation
- Reduce Air Pollution and Improve Air Quality
- Increase Energy Efficiency
- Drive Technological Innovation and Affordability
- Expand Charging Infrastructure

Future Outcomes

- One future outcome could involve the mass adoption of electric vehicles, leading to market maturity.
- Advances in battery technology and other components may lead to significant breakthroughs in the range and performance of electric vehicles.
- A future outcome might involve the integration of electric vehicles with renewable energy sources and smart grid technologies.


Dr. Dharamveer Singh
(DEAN RESEARCH)


Director
R.D. Engineering College
Duhai, Ghaziabad

RD ENGINEERING COLLEGE, GHAZIABAD (SKV Automotive Pvt Ltd)			
S.NO	ROLL NUMBER	NAME	BRANCH
1	1723140001	AAKARSH SINGHAL	ME
2	1723140011	BHASKAR CHOUDHARY	ME
3	1723140023	KM SHIVANI RAJ	ME
4	1823140015	CHETAN GAUTAM	ME
5	1823140006	AMAN	ME
6	1823140018	HARSH HATWALIYA	ME


Director
R.D. Engineering College
Duhai, Ghaziabad

MEMORANDUM OF UNDERSTANDING BETWEEN

“EXCELSIOR EDUCATION PRIVATE LIMITED”
(107, C-51, BSI Business Park, Sector-62, Noida - 201307)

&

“R.D. Engineering College, Ghaziabad”
(8th KM Mile on NH-58, Delhi - Meerut Expy, Duhai, Ghaziabad)

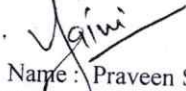
RESPONSIBILITIES OF (EXCELSIOR EDUCATION PRIVATE LIMITED):-

- Provide 2000 user id per year for students for (QA, LR & VA) effective from 1st April 2019 to 30th March 2024.
- Provide Admin rights for college as per terms and condition.
Admin rights are as follows:
 - College can view candidate's performance.
 - Can take online test by uploading own paper/s.
 - Can view various analytics of online test.
- Insure to the data security and provide the required web support during the whole contract period.
- Company will provide 10 additional tests yearly for college marketing purpose. For that test QA,LR,VA questions will be provided by company but questions related to other subjects will be provided by college in soft copy format (provided by us) 3 days before the commencement of exam and company will upload it on portal as per their requirement. In any extreme emergency situation we will provide the test in good faith.
- 10 (Ten) coding test per year per student will be given.
- Proposal is in inclusion of additional updates on facility during these five years for Placement (QA,LR & VA), GATE & Engineering subject/s of B.Tech. No extra charges will be paid for any additional update for the same.

RESPONSIBILITIES OF (R.D. Engineering College, Ghaziabad):-

- Setting up, operating & maintaining the infrastructure required.
- Will pay decided cost of the service (4.5 lakh+18% GST) within said time period.
Payments Terms:
 - 50% payment – Advance payment before starting the services.
 - 5% payment – On or before 30th June 2019.
 - 45% payment – On or before 1st Dec, 2019.
- Train and motivate students to use the portal for their career enhancement.
- Prepare soft copy of customize test to be taken and give it company within prescribed time.

(Studybud.in)


Name : Praveen Saini
Designation : AVP - sales
Date: 4/04/2019
Place: Noida


Director
R.D. Engineering College
Duhai, Ghaziabad

(RD Engineering College)


Name :
Designation :
Date:
Place:

21/4/2019

EXCELSIOR EDUCATION PRIVATE LIMITED

PURPOSE-

The purpose of this MOU is to establish the terms and conditions under which **R.D. Engineering College, Ghaziabad** students will enroll on studybud.in and can study by its video content and give its online assessment test for QA, LR & VA. Study Bud is responsible to provide the working user id to its decided number of students.

DURATION AND TERMINATION-

- a. This MOU shall remain in effect for five years from the effective date or until terminated by either party with three months written notice.
- b. This MOU may be extended for a further period as may be agreed in writing by the Parties.

CONFIDENTIALITY-

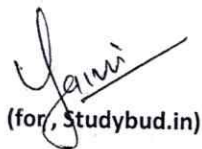
- a. Each Party shall undertake to observe the secrecy of confidential information received from or supplied to the other Party during the period of implementation of this MOU or other agreements made pursuant to this MOU.
- b. For the purposes of this MOU, "confidential information" means any information whether prior to or hereinafter disclosed by a Party (the Disclosing Party) to the other Party (the Receiving Party) of this MOU.
- c. Both Parties agree that the provisions of this Clause shall continue to be binding between the Parties notwithstanding the termination of this MOU.
- d. All IP of the Projects / Products hold EXCELSIOR EDUCATION PRIVATE LIMITED during this period.

SETTLEMENT OF DISPUTES-

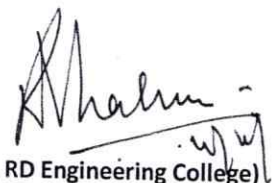
- a. Any difference or dispute between the Parties concerning the interpretation and/or implementation and/or application of any of the provisions of this MOU shall first be settled amicably through mutual consultation and/or negotiations between the Parties.
- b. There shall be no liability on the part of any party to the other arising from the termination of this MOU.

REVISION, VARIATION AND AMENDMENT-

- a. Either Party may request in writing a revision, variation or amendment of this MOU
- b. Any such revision, variation or amendment agreed to by the Parties shall be in writing and shall form part of this MOU.
- c. Such revision, variation or amendment shall come into force on such date as may be determined by the Parties.


(for, Studybud.in)


Director
R.D. Engineering College
Duhai, Ghaziabad


(for, RD Engineering College) 2019

RD ENGINEERING COLLEGE
NAAC CRITERIA - 3.5.1

Company: Excelsior Education Pvt. Ltd.

Program: Study Bud Online Examination
Training

Branch: B.Tech (EC, CSE & IT) & MCA

Venue: A Block Lab

Date: 19/08/2019

R D ENGINEERING COLLEGE

REPORT OF TRAINING CONDUCTED FOR CS, IT, EC & MCA STUDENTS

Program- Study Bud Online Examination

Date- 19-08-2019

Venue- A Block Lab

As of my last knowledge update in January 2022, I don't have specific information on a platform called "Study Bud" or any developments related to it. It's possible that it's a platform or service that emerged after that date or that it's not widely known.

However, online examinations, in general, have gained prominence due to the increasing use of technology in education. Online examination platforms offer various benefits, including flexibility, accessibility, and the ability to automate the assessment process. They often feature tools for secure exam delivery, plagiarism detection, and real-time monitoring to ensure the integrity of the assessment process.

If "Study Bud" is a new or specialized platform for online examinations, you might want to check the latest reviews, testimonials, or official documentation for specific details on its features, security measures, and user experiences. Additionally, the website or official channels associated with Study Bud would be good sources for up-to-date and accurate information.

Objectives

- Accessibility and Convenience
- Security and Integrity
- User-Friendly Interface
- Real-Time Monitoring
- Data Security and Privacy

Future Outcomes

- Future iterations of online examination platforms may incorporate advanced learning analytics to provide detailed insights into student performance.
- Online examination platforms might evolve to facilitate global collaboration and standardization in education. This could involve the development of common assessment standards, enabling students from different regions to be evaluated using a consistent framework.
- As technology evolves, online examination platforms might increasingly integrate artificial intelligence (AI) for more sophisticated adaptive learning.

T & P
DEPARTMENT



Director
R.D. Engineering College
Bahawalpur

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1623110001	AADITYA SHARMA	B.Tech	CSE
2	1623110002	AAQUIB ANZAR	B.Tech	CSE
3	1623110003	AARUSHI GAUR	B.Tech	CSE
4	1623110004	AARYAN TYAGI	B.Tech	CSE
5	1623110005	ABHAY KAUSHAL	B.Tech	CSE
6	1623110006	ABHISHEK KUMAR	B.Tech	CSE
7	1623110007	ABHISHEK SHARMA	B.Tech	CSE
8	1623110008	ABHISHEK KUMAR TYAGI	B.Tech	CSE
9	1623110009	AJAY SAGAR	B.Tech	CSE
10	1623110010	AJAY KUMAR BHARTI	B.Tech	CSE
11	1623110011	AKANKSHA	B.Tech	CSE
12	1623110012	AKASH	B.Tech	CSE
13	1623110013	AKSHAY TYAGI	B.Tech	CSE
14	1623110014	ANANT CHAUDHARY	B.Tech	CSE
15	1623110015	ANJALI YADAV	B.Tech	CSE
16	1623110016	ANJALI SINGH	B.Tech	CSE
17	1623110017	ANMOL BANSAL	B.Tech	CSE
18	1623110018	ANSH TYAGI	B.Tech	CSE
19	1623110019	ANUPAM	B.Tech	CSE
20	1623110020	ANURADHA	B.Tech	CSE
21	1623110021	ANURAG MISHRA	B.Tech	CSE
22	1623110022	ARPAN TYAGI	B.Tech	CSE
23	1623110023	ASHISH SAGAR	B.Tech	CSE
24	1623110024	AVINASH TRIPATHI	B.Tech	CSE
25	1623110025	AYUSH GOEL	B.Tech	CSE
26	1623110026	AYUSH KUMAR	B.Tech	CSE
27	1623110027	CHETAN PAL	B.Tech	CSE
28	1623110029	DEEPAK YADAV	B.Tech	CSE
29	1623110030	DEEPANSHI SHARMA	B.Tech	CSE
30	1623110031	DEVANSH MEHTA	B.Tech	CSE
31	1623110032	DINESH KUMAR	B.Tech	CSE
32	1623110033	DINESH RAJABHAR	B.Tech	CSE
33	1623110034	DISHANT KUMAR	B.Tech	CSE
34	1623110035	DIVYA TYAGI	B.Tech	CSE
35	1623110036	DIWAKAR RAGHAV	B.Tech	CSE
36	1623110037	ESHIKA SINGHAL	B.Tech	CSE
37	1623110038	GOURAV SHARMA	B.Tech	CSE
38	1623110039	GOURAV SINGH	B.Tech	CSE
39	1623110040	HARSHA DIXIT	B.Tech	CSE
40	1623110041	HIMANSHU MALHOTRA	B.Tech	CSE
41	1623110042	HIMANSHU NARWAR	B.Tech	CSE
42	1623110043	IMRAN ALI	B.Tech	CSE


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43	1623110044	INDERJEET KAUSHIK	B.Tech	CSE
44	1623110045	ISHAAN AGGARWAL	B.Tech	CSE
45	1623110046	JITENDER KUMAR TYAGI	B.Tech	CSE
46	1623110047	KANISHKA	B.Tech	CSE
47	1623110048	KANISHKA	B.Tech	CSE
48	1623110049	KARAN PARASHAR	B.Tech	CSE
49	1623110050	KAVISH TYAGI	B.Tech	CSE
50	1623110051	KM ANJALI RANI	B.Tech	CSE
51	1623110052	KM KAJAL	B.Tech	CSE
52	1623110053	KM SHIVANI BHARTI	B.Tech	CSE
53	1623110054	LUCKY PAYAL	B.Tech	CSE
54	1623110055	MANI GARG	B.Tech	CSE
55	1623110058	MANSI TYAGI	B.Tech	CSE
56	1623110059	MANSI BHADANA	B.Tech	CSE
57	1623110060	MEDHAVI VASHISHTHA	B.Tech	CSE
58	1623110061	MEGHA SHARMA	B.Tech	CSE
59	1623110062	MO ADNAN	B.Tech	CSE
60	1623110063	MOHD IRFAN	B.Tech	CSE
61	1623110065	MOHIT	B.Tech	CSE
62	1623110066	MOHIT KUMAR	B.Tech	CSE
63	1623110067	MONIKA CHAUDHARY	B.Tech	CSE
64	1623110068	NEHA	B.Tech	CSE
65	1623110069	NEHA DHAMA	B.Tech	CSE
66	1623110070	NIDHI VERMA	B.Tech	CSE
67	1623110071	NIKITA	B.Tech	CSE
68	1623110072	NITIN	B.Tech	CSE
69	1623110073	NITIN	B.Tech	CSE
70	1623110075	PANKAJ VERMA	B.Tech	CSE
71	1623110076	PAYAL TYAGI	B.Tech	CSE
72	1623110077	PRAJWAL PARASHAR	B.Tech	CSE
73	1623110078	PRASHANT SHEKHAWAT	B.Tech	CSE
74	1623110080	PRAVESH KUMAR	B.Tech	CSE
75	1623110081	PRAVESH SHARMA	B.Tech	CSE
76	1623110083	PRINCE RAJ	B.Tech	CSE
77	1623110084	RAHUL	B.Tech	CSE
78	1623110085	RAHUL CHAUDHARY	B.Tech	CSE
79	1623110086	RAHUL KUMAR	B.Tech	CSE
80	1623110087	RAJIV	B.Tech	CSE
81	1623110088	RAKSHARTH DUBEY	B.Tech	CSE
82	1623110089	RASHMI YADAV	B.Tech	CSE
83	1623110090	RAVEENA YADAV	B.Tech	CSE
84	1623110091	RENU KUMARI	B.Tech	CSE
85	1623110092	ROHAN	B.Tech	CSE
86	1623110093	ROHAN TYAGI	B.Tech	CSE
87	1623110094	ROHIT KUMAR	B.Tech	CSE
88	1623110095	ROHIT KUMAR	B.Tech	CSE
89	1623110096	SACHIN BHARDWAJ	B.Tech	CSE
90	1623110097	SACHIN SHARMA	B.Tech	CSE

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91	1623110098	SADAB	B.Tech	CSE
92	1623110100	SAKSHI GUPTA	B.Tech	CSE
93	1623110101	SALMAN SAFI	B.Tech	CSE
94	1623110102	SAMAN	B.Tech	CSE
95	1623110103	SANDEEP KUMAR	B.Tech	CSE
96	1623110104	SARTHAK GOYAL	B.Tech	CSE
97	1623110105	SHAHNWAJ	B.Tech	CSE
98	1623110106	SHASHANK SHARMA	B.Tech	CSE
99	1623110107	SHIVAM	B.Tech	CSE
100	1623110108	SHIVANGI TYAGI	B.Tech	CSE
101	1623110109	SHIVANGI VERMA	B.Tech	CSE
102	1623110112	SUDHANSU PUNDIR	B.Tech	CSE
103	1623110113	SUHAIL	B.Tech	CSE
104	1623110114	TARUN KUMAR JHA	B.Tech	CSE
105	1623110115	UTKARSH SHARMA	B.Tech	CSE
106	1623110116	VAIBHAV SHANDILYA	B.Tech	CSE
107	1623110117	VAIBHAV TYAGI	B.Tech	CSE
108	1623110118	VANTIKA AGARWAL	B.Tech	CSE
109	1623110119	VARCHASA AGGARWAL	B.Tech	CSE
110	1623110120	VARNIKA TYAGI	B.Tech	CSE
111	1623110121	VIKASH PANDEY	B.Tech	CSE
112	1623110124	YUVRAJ SINGH	B.Tech	CSE
113	1723110902	CHINKI GOSWAMI	B.Tech	CSE
114	1723110905	RAJEEV PAL	B.Tech	CSE
115	1723110908	VISHAL GUPTA	B.Tech	CSE


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 Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1623131002	ANAND KUMAR	B.Tech	EC
2	1623131003	ANIKET SHARMA	B.Tech	EC
3	1623131004	ANUJ RATHI	B.Tech	EC
4	1623131005	ASHISH	B.Tech	EC
5	1623131006	CHANCHAL	B.Tech	EC
6	1623131007	DEEPANSHU TYAGI	B.Tech	EC
7	1623131008	DEVANSHU SINGH	B.Tech	EC
8	1623131010	KAJAL	B.Tech	EC
9	1623131011	KM GEETA RANI	B.Tech	EC
10	1623131012	KM MAMTA JHA	B.Tech	EC
11	1623131014	KULDEEP GARG	B.Tech	EC
12	1623131016	MANSI	B.Tech	EC
13	1623131017	MOHIN KHAN	B.Tech	EC
14	1623131018	NITIN	B.Tech	EC
15	1623131020	POOJA	B.Tech	EC
16	1623131021	PRADYUMNA KATARA	B.Tech	EC
17	1623131022	PRASHANT KUMAR	B.Tech	EC
18	1623131023	RACHIT KUMAR	B.Tech	EC
19	1623131024	RAGHAV GOYAL	B.Tech	EC
20	1623131027	ROHAN YADAV	B.Tech	EC
21	1623131028	SAMEER KUMAR	B.Tech	EC
22	1623131029	SANDEEP KUMAR SHAH	B.Tech	EC
23	1623131030	SANJAY KASHYAP	B.Tech	EC
24	1623131031	SHAKSHI	B.Tech	EC
25	1623131032	SHIVAM KUMAR	B.Tech	EC
26	1623131033	SHIVANI SHARMA	B.Tech	EC
27	1623131034	SHUBHAM SHARMA	B.Tech	EC
28	1623131035	SHUBHAM TYAGI	B.Tech	EC
29	1623131037	TARUN KUMAR	B.Tech	EC
30	1723131901	NISHA SHARMA	B.Tech	EC


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R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1623113001	AAKASH GOYAL	B.Tech	IT
2	1623113002	ABHISHEK TYAGI	B.Tech	IT
3	1623113003	ADARSHI BHARTI	B.Tech	IT
4	1623113004	AKSHAY TYAGI	B.Tech	IT
5	1623113005	ANKUR KASHYAP	B.Tech	IT
6	1623113006	ARPIT JAISWAL	B.Tech	IT
7	1623113009	GEETA	B.Tech	IT
8	1623113010	RAHUL BHARDWAJ	B.Tech	IT
9	1623113011	RISHABH KUMAR	B.Tech	IT
10	1623113014	UMANG TYAGI	B.Tech	IT


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R.D. Engineering College
Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	BRANCH
1	1823114901	ABUDAL KALAM	MCA
2	1823114902	ANUJ CHANDELA	MCA
3	1823114904	ARTI TYAGI	MCA
4	1823114906	DEEPAK	MCA
5	1823114907	DEEPAK SINGH	MCA
6	1823114908	DHEERAJ YADAV	MCA
7	1823114909	HIMANSHU BHARDWAJ	MCA
8	1823114910	JYOTI RANI	MCA
9	1823114911	KAPIL KUMAR	MCA
10	1823114913	KM SAKSHI	MCA
11	1823114914	KM SHIVANI TYAGI	MCA
12	1823114915	MEGHA GUPTA	MCA
13	1823114916	MOHD ATIF	MCA
14	1823114919	NANDINI	MCA
15	1823114920	PIYUSH	MCA
16	1823114923	PRASHANT VARSHNEY	MCA
17	1823114926	SWAPNIL GARG	MCA
18	1823114927	SWEETY	MCA
19	1823114929	UJJWAL DHMIJA	MCA
20	1823114930	VAISHALI	MCA
21	1823114931	VEENAM	MCA


Director
R.D. Engineering College
Duhai, Ghaziabad


R.D. Engineering College
Director
Duhai, Ghaziabad



R. D. ENGINEERING COLLEGE

Service Order

Order No.: RDEC/CS/002/2018/15
Ref:

Dated: January 25, 2018
Date: 25/01/2018

To
Mohua Banerjee
Ardent Computech Pvt. Ltd.,
D-113, Sec- 63,
Noida-201301

AREA of Work : RDEC(College)
Training Programme

Dear Madam,

With reference to your Quotation dated 19th January, 2018 and subsequent discussion with you we are please to place our order for the following as per detail given below:
In campus Trainings proposal for 2019 B-Tech batch.

Domain Name : Python
Duration of training per domain is : 70 hrs
Training Fees for multiple batch : Rs. 900/- per hour, per batch

Other Terms and Conditions:

- Each batch consist maximum number of 50 students.
- Global certification charges and procedure will be extra, from training fees.
(Will be paid by Students)
- During the training period the college will provide suitable lodging & food for Ardent faculties.
- Ardent will provide assistance for placement and create opportunities of 3-4 interviews to all Ardent trained students who will attain all the training classes and weekly examinations.
- Training will be commenced from 29th day of Jan' 2018.
- Training duration 4 hours per day per batch

Infrastructure to be provided by us:


1. Classroom
2. Computer Lab
3. LCD Projector

Payment Terms and Conditions:

- Mode of payment is in cash (as agreed upon).
- R D Engineering College will disburse the payment on every 15 days interval.

Thanking you,
Best wishes

for R D College of Engineering
Name : Prof. Mohd Vakil


Date: 27/01/2018

Received

for Ardent Computech Pvt Ltd
Name :

Signature :

Date :

RD ENGINEERING COLLEGE
NAAC CRITERIA - 3.5.1

Company: Ardent Computech Pvt. Ltd.

Program: Android Development Training

Branch: B.Tech (CSE & IT) & MCA

Venue: A Block Lab

Date: 20/07/2018

R D ENGINEERING COLLEGE

REPORT OF TRAINING CONDUCTED FOR CS, IT & MCA STUDENTS

Program- Android Development

Date- 29-01-2018

Venue- A Block Lab

Android software development is the process by which applications are created for devices running the Android operating system. Google states that "Android apps can be written using Kotlin, Java, and C++ languages" using the Android software development kit (SDK), while using other languages is also possible. All non-Java virtual machine (JVM) languages, such as Go, JavaScript, C, C++ or assembly, need the help of JVM language code, that may be supplied by tools, likely with restricted API support. Some programming languages and tools allow cross-platform app support (i.e. for both Android and iOS). Third party tools, development environments, and language support have also continued to evolve and expand since the initial SDK was released in 2008. The official Android app distribution mechanism to end users is Google Play; it also allows staged gradual app release, as well as distribution of pre-release app versions to testers.

Objectives

- User Experience (UX) Design
- Performance Optimization
- Security and Privacy
- Cross-Device Compatibility
- Regular Updates and Maintenance

Future Outcomes


- Future Android applications are likely to incorporate advanced AI and machine learning capabilities. This integration can enhance user experiences by offering more personalized content, predictive features, and improved automation.
- The demand for cross-platform development tools and frameworks is expected to rise. Developers may adopt solutions that allow them to write code once and deploy it across multiple platforms, including Android and iOS.
- With increasing concerns about user privacy and data security, the future of Android development may see a heightened focus on building more secure and privacy-centric applications.




Director
R.D. Engineering College
Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1523100070	VIPUL TYAGI	B.Tech	CSE
2	1523110001	AAKASH TYAGI	B.Tech	CSE
3	1523110002	AASHISH KUMAR	B.Tech	CSE
4	1523110003	AASIF ALVI	B.Tech	CSE
5	1523110005	ABHISHEK	B.Tech	CSE
6	1523110006	ABHISHEK KUMAR SINGH	B.Tech	CSE
7	1523110007	ABHISHEK KUNDOO	B.Tech	CSE
8	1523110008	ABHISHEK SHARMA	B.Tech	CSE
9	1523110009	ABHISHEK SHARMA	B.Tech	CSE
10	1523110010	ABHISHEK TYAGI	B.Tech	CSE
11	1523110012	ABID	B.Tech	CSE
12	1523110013	AKASH KHURANA	B.Tech	CSE
13	1523110014	AKSHAY KUMAR	B.Tech	CSE
14	1523110015	AKSHAY KUMAR	B.Tech	CSE
15	1523110016	AKSHIT	B.Tech	CSE
16	1523110017	AKUL RAJPUT	B.Tech	CSE
17	1523110018	AMAN GARG	B.Tech	CSE
18	1523110020	AMIT KUMAR	B.Tech	CSE
19	1523110021	ANAND HARSH VARDHAN	B.Tech	CSE
20	1523110022	ANANYA JOSHI	B.Tech	CSE
21	1523110023	ANDY SHARMA	B.Tech	CSE
22	1523110024	ANIMESH GAUR	B.Tech	CSE
23	1523110025	ANJALI BHARDWAJ	B.Tech	CSE
24	1523110026	ANJANI KUMAR THAKUR	B.Tech	CSE
25	1523110027	ANKIT	B.Tech	CSE
26	1523110029	ANMOL GARG	B.Tech	CSE


Director
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R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
27	1523110030	ANUJ KUMAR	B.Tech	CSE
28	1523110031	ANURAG ADARSH	B.Tech	CSE
29	1523110032	ASHISH KUMAR	B.Tech	CSE
30	1523110035	AYUSH CHAND	B.Tech	CSE
31	1523110036	AYUSHI	B.Tech	CSE
32	1523110037	BRAHAMPAL SINGH	B.Tech	CSE
33	1523110038	DEEPA SINGH	B.Tech	CSE
34	1523110040	DEEPAK KUMAR	B.Tech	CSE
35	1523110041	DEEPAK SHARMA	B.Tech	CSE
36	1523110042	DIKSHA SHARMA	B.Tech	CSE
37	1523110043	DIVYA CHAUDHARY	B.Tech	CSE
38	1523110044	GAURAV KUMAR	B.Tech	CSE
39	1523110045	HARSH PALIWAL	B.Tech	CSE
40	1523110046	HARSH SINGHAL	B.Tech	CSE
41	1523110048	HIMANSHU AGGARWAL	B.Tech	CSE
42	1523110049	JYOTI KUMARI	B.Tech	CSE
43	1523110050	KAJAL	B.Tech	CSE
44	1523110051	KARTIKY SHARMA	B.Tech	CSE
45	1523110052	KHUSHI RAM	B.Tech	CSE
46	1523110053	KM BUSHRA SAIFI	B.Tech	CSE
47	1523110054	KM EKTA	B.Tech	CSE
48	1523110055	KM TEENA RANI	B.Tech	CSE
49	1523110056	KULDEEP	B.Tech	CSE
50	1523110058	LAVKUSH KUMAR	B.Tech	CSE
51	1523110059	MADHU MADHESHIYA	B.Tech	CSE
52	1523110060	MAHIMA NISHAD	B.Tech	CSE

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SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
53	1523110061	MANISH CHOUDHARY	B.Tech	CSE
54	1523110062	MANISH KUMAR	B.Tech	CSE
55	1523110064	MEHUL SINGHAL	B.Tech	CSE
56	1523110065	MOHAN KUMAR BHARDWAJ	B.Tech	CSE
57	1523110066	MOHIT KUMAR	B.Tech	CSE
58	1523110067	MRITUNJAY KUMAR	B.Tech	CSE
59	1523110068	NAVED AHMAD	B.Tech	CSE
60	1523110069	NEHA KUHARIA	B.Tech	CSE
61	1523110070	NIHARIKA RATHOR	B.Tech	CSE
62	1523110072	NISHANK BHATNAGAR	B.Tech	CSE
63	1523110074	PANKAJ KUMAR	B.Tech	CSE
64	1523110076	PANKAJ KUMAR SINGH	B.Tech	CSE
65	1523110077	PAWAN KUMAR	B.Tech	CSE
66	1523110078	PIYUSH	B.Tech	CSE
67	1523110079	PRASHANT SINGH	B.Tech	CSE
68	1523110080	PRASHANT TYAGI	B.Tech	CSE
69	1523110081	PRASHU	B.Tech	CSE
70	1523110082	PRASOON PANDEY	B.Tech	CSE
71	1523110084	RADHIKA GOEL	B.Tech	CSE
72	1523110085	RAGHAV PARASHAR	B.Tech	CSE
73	1523110086	RAHUL MITTAL	B.Tech	CSE
74	1523110087	SALONI PATEL	B.Tech	CSE
75	1523110089	SAPNA KUMARI	B.Tech	CSE
76	1523110090	SHAGUN	B.Tech	CSE
77	1523110091	SHIVANI TYAGI	B.Tech	CSE
78	1523110094	SHUBHAM JAISWAL	B.Tech	CSE

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Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
79	1523110095	SHUBHAM SAINI	B.Tech	CSE
80	1523110096	SHUBHAM SHARMA	B.Tech	CSE
81	1523110097	SHUBHAM TYAGI	B.Tech	CSE
82	1523110098	SHWETA SHARMA	B.Tech	CSE
83	1523110099	SONAM REHMANI	B.Tech	CSE
84	1523110100	SUMIT KUMAR	B.Tech	CSE
85	1523110101	SWASTIK CHAUDHARY	B.Tech	CSE
86	1523110102	TARUN	B.Tech	CSE
87	1523110103	VAIBHAV	B.Tech	CSE
88	1523110105	VAISHALI TYAGI	B.Tech	CSE
89	1523110106	VARUN CHAUDHARY	B.Tech	CSE
90	1523110107	VASU DEV BHANU	B.Tech	CSE
91	1523110108	VIKASH	B.Tech	CSE
92	1523110109	VIKASH KUMAR	B.Tech	CSE
93	1523110110	VINEET SHARMA	B.Tech	CSE
94	1523110111	VINOD KORI	B.Tech	CSE
95	1523110113	VIPUL BHARDWAJ	B.Tech	CSE
96	1523110114	VISHAL SHARMA	B.Tech	CSE
97	1523110115	VIVEK PRAKASH	B.Tech	CSE
98	1523110116	YASH GAUR	B.Tech	CSE
99	1523110117	YASHVINDER	B.Tech	CSE
100	1523110118	YOGENDRA KUMAR	B.Tech	CSE
101	1523110901	PRACHI GUPTA	B.Tech	CSE
102	1523110902	SHUBHAM SAXENA	B.Tech	CSE
103	1523140044	HARSH TYAGI	B.Tech	CSE
104	1523140083	RAKESH SINGH	B.Tech	CSE


 Director
 R.D. Engineering College
 Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
105	1523140122	UJJAWAL DASHWAL	B.Tech	CSE
106	1623110901	BHARTI SHUBHAM VINOD KUMAR	B.Tech	CSE
107	1623110902	RAKHI LAMBA	B.Tech	CSE
108	1623110903	VISHAL KAUSHIK	B.Tech	CSE


Director
R.D. Engineering College
Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1523113001	ANSHIKA GUPTA	B.Tech	IT
2	1523113002	JITENDRA CHAUHAN	B.Tech	IT
3	1523113003	KUNAL SHARMA	B.Tech	IT
4	1523113004	MUSKAN	B.Tech	IT
5	1523113007	SHIVAM TIWARI	B.Tech	IT
6	1523113008	TAPESH TYAGI	B.Tech	IT


Director
R.D. Engineering College
Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE
1	1723114901	ABDUL AHAD	MCA
2	1723114902	ANITA KUMARI	MCA
3	1723114903	ANNU MAHENDRU	MCA
4	1723114904	ANSHUL TYAGI	MCA
5	1723114905	ARPANA TYAGI	MCA
6	1723114909	GAYATRI	MCA
7	1723114910	GOPAL BHATT	MCA
8	1723114911	JYOTI	MCA
9	1723114914	KM. NEHA NARESH	MCA
10	1723114915	KRISHNA KANT SHARMA	MCA
11	1723114916	MADHAV BHARDWAJ	MCA
12	1723114917	MANISH SHARMA	MCA
13	1723114918	MEGHA	MCA
14	1723114919	NAVEEN SAINI	MCA
15	1723114920	NEETU KUMARI	MCA
16	1723114921	NEHA	MCA
17	1723114922	NEHA SINGH	MCA
18	1723114923	NISHA KASHYAP	MCA
19	1723114924	PALLAVI SINGHAL	MCA
20	1723114925	PINKY BHARTI	MCA
21	1723114926	PRIYA	MCA
22	1723114927	PRIYA SHARMA	MCA
23	1723114928	PRIYANKA RANI	MCA
24	1723114929	RAJESH KUMAR	MCA
25	1723114931	RASHMI	MCA
26	1723114932	RITU	MCA

Director
R.D. Engineering College
Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE
27	1723114935	SATYENDAR SINGH	MCA
28	1723114936	SEEMA	MCA
29	1723114938	SUHAIL KHAN	MCA
30	1723114941	SWATI SINGH	MCA
31	1723114942	SWATI TOMAR	MCA
32	1723114943	SWATI TYAGI	MCA
33	1723114944	VAISHALI	MCA
34	1723114947	VIPIN CHAUHAN	MCA
35	1723114948	VIPUL CHAUDHARY	MCA
36	1723114949	VIRENDRA KUMAR	MCA
37	1723114951	VISHNU KUMAR SINGH	MCA
38	1723114952	YASHU AGRAWAL	MCA


Director
R.D. Engineering College
Duhai, Ghaziabad

The Accan Merchants Co. of India

THE FEDERAL BUREAU OF INVESTIGATION
 DR. AMBILKAR ROAD, BYCULLA (EAST)
 MUMBAI - 400 627

75025
 175733

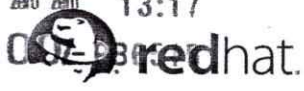
FEB 09 2018

[Signature]
 Authorised Signatory

A-2011 Supreme Business Park, 2nd floor, 13:17
 Hiranandani Gardens,
 Powai, Mumbai - 400 073

PARTNER ACCEPTANCE DOCUMENT
INDIA

+91 22-61147588 | www.redhat.com



INDIA STAMP DUTY MAHARASHTRA

Parties	
Partner information	Red Hat India Private Limited.
Company name: R D Engineering College	Contact Name: Abhijeet Roy
Address: 8 th KM Mile Stone from Ghaziabad National Highway(NH) No.58, Delhi-Meerut Road Duhai, Ghaziabad-201206, Uttar Pradesh	Email: aroy@redhat.com
Contact name: Prof. Mohd. Vakil	Tel.no. +91 -22-61147588
Email: Signatory-academy@rdec.in	Fax: +91-22-61147599
Telephone: 858889973	

Territory
India

This Partner Acceptance Document, upon execution, authorizes you to participate in one or more of the Red Hat Partner Programs marked below) in the Territory indicated above and sets forth the terms of your participation. If no Territory is identified above, the Territory will default to the country of your address above. The "Agreement" is comprised of this Partner Acceptance Document(s), the Partner Terms and Conditions, each applicable Program Appendix and transaction document(s) (which may be referred to as "Order Forms") entered into pursuant to these terms (collectively, the "Agreement"). Additional Program Appendices may be added by executing additional Partner Acceptance Documents.

Applicable Program Appendices	Program(s)	Location of Program Terms
(mark all that apply)		
X	Red Hat Academy Program	Attached.

Applicable Terms and Conditions (choose only one)	Partner Terms and Conditions
X	The Partner Terms and Conditions set forth in the attached Appendix 1 and, if not attached, then as set forth at www.redhat.com/licenses/partners/ .

Additional Terms

Please sign below and fax this Partner Acceptance Document to +91-22-61147588 or send a pdf file by e-mail to aroy@redhat.com. Also, please courier the original signed document to Abhijeet Roy. Each Party has executed this Partner Acceptance Document by its duly authorized representative and by its signature agrees to be bound by the terms of the Agreement.

R D Engineering College

Signature: *[Signature]*

Printed Name: **MOHD VAKIL**

Title: _____

Date: **12/02/2018**

Red Hat India Private Limited

Signature: *[Signature]*

Printed Name: **SOVIK BROMHA**

Title: **DIRECTOR FINANCE**

Date: **20/2/18**

[Signature]
 Director
 R.D. Engineering College
 Duhai, Ghaziabad

redhat
BID DESK APPROVED

[Signature]
 20/2/18
 December 2015
 Initials/Date

1. **Background and Purpose.** This Program Appendix ("**Appendix**") establishes the terms and conditions under which Partner will participate in the Red Hat Academy Program ("**RHA**" or "**Program**") in the Territory. Under the Program, Red Hat provides Partner an Internet deployed and managed Curriculum, Software, and Services and Partner provides the facilities and Teachers and delivers the Courses to Students as set forth in this Appendix. Capitalized terms not defined in this Appendix shall have the meaning given to them in the Partner Agreement between the parties, including the Partner Terms and Conditions.

2. **Definitions.**

"**Partner**" means a qualified university, academic institution, or entity with a workforce development program that acquires the Red Hat Academy Subscription for its own use to be provided to Partner's Students and without the right to directly or indirectly sell, resell, remarket, or, in whole or in part, otherwise distribute Red Hat Academy. Eligibility of a Partner is determined at Red Hat's sole and exclusive discretion.

"**Appendix Effective Date**" means the first date when both parties have fully accepted or signed the Partner Agreement including this Appendix.

"**Curriculum**" means the Courses, Course Materials, Manuals, and any and all instructional content, assessment, tests, and instructional materials included therein whether in print or electronic format, provided by Red Hat as part of the Red Hat Academy Program.

"**Course**" or "**Courses**" means the specific courses or units of study that may be taught under the RHA and as set forth in Exhibit A, Exhibit C and as otherwise offered by Red Hat under the Red Hat Academy Program.

"**Course Materials**" means any and all instructional and educational content provided directly or indirectly by Red Hat, including without limitation designs, course names and numbers, course materials, Manuals, methodologies, software, scripts, processes, instructional materials, slides, notes, lab exercises, assessment tools, quizzes, tests, answer keys, scripts, files, instructor guides and/or any other materials in any format, provided in connection with the Curriculum whether distributed in print, electronic, or video format, including, without limitation, Student Kits, Exams, Exam Kits, and Exam Authorizations.

"**Documentation**" means user manuals, training materials, software descriptions and specifications, brochures, technical manuals, license agreements, supporting materials and other printed information provided in connection with the Learning Services, in any format.

"**Exam**" means a Red Hat performance based certification exam.

"**Manuals**" means those manuals used by Red Hat instructors in instructing Technical Training courses. Manuals are different from the Course Materials and shall not be used in or brought into the Courses.

"**Program Subscription Fee**" means the annual subscription fee paid by Partner that provides Curriculum, Software and Services to the Partner and enables Partner to teach the Curriculum to Students as set forth herein or in separate mutually agreed order.

"**Services**" means Learning Services provided as part of the Program.

"**Student(s)**" is a person enrolled full or part-time in the Partner's school, institution of learning and admitted to a degree awarding program (e.g. diploma, or degree, program, or certificate program) and attends a Course as taught by a Teacher.

"**Student Fee**" shall mean the per Student per Course fee set forth in Exhibit A of this Appendix, if applicable.

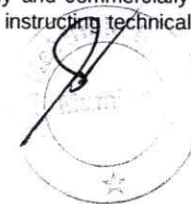
"**Software**" means Red Hat Enterprise Linux, JBoss Enterprise Middleware and other software programs branded by Red Hat, its Affiliates and/or third parties including all modifications, additions or further enhancements delivered by Red Hat.

"**Teacher**" is a Partner employee or contractor who meets all qualifications determined by Red Hat who teaches and instructs Courses for the Partner.

"**Technical Training**" means the courses and certification exams offered publicly and commercially by Red Hat on an open enrollment or on-site basis, including the Manuals used by Red Hat instructors in instructing technical training courses and the Student Manuals included in the Course

Varjit
CMOHD VARJIL


Director
Engineering College
Bhopal



3. License and Ownership

- 3.1 License Grant.** Upon Partner paying the applicable Fee(s), Red Hat grants Partner a non-exclusive, revocable, fully paid license, with no right to sublicense (including, but not limited to, sell), to use the Curriculum and Course Materials pursuant to the Agreement as follows: (a) distribution of Course Materials is limited to one (1) copy per Instructor and one (1) copy per Student; (b) Curriculum are provided solely for the use by Instructors and Students in the Course and such Curriculum may not be copied or transferred without the prior written consent of Red Hat; and (c) Curriculum must be taught sequentially and completed by Partner in no less than eight (8) weeks. The Curriculum shall not be used to teach or instruct to any person who is not officially enrolled as a Student and admitted to a degree, diploma, or certificate awarding program of Partner.

Notwithstanding the foregoing, all Curriculum is the sole property of Red Hat and its licensors, and are copyrighted by Red Hat unless otherwise indicated therein. Red Hat and its licensors will have sole ownership of any and all Curriculum including but not limited to methodologies, software, processes, or other intellectual property developed during the performance of the Services. Red Hat will provide Software for the use by the Partner and Students in the Course. Use of the Software is subject to the End User License Agreement set forth http://www.redhat.com/licenses/rhel_rha_eula.html. The Services may only be used by Partner. Partner is solely responsible for providing prerequisite skills, assessing its Students' suitability for use of the Curriculum, delivery of all instruction to Students, all grading and assessment of Students, and handling of all Student and Teacher information. Partner hereby agrees that Software used outside of the Program is covered under terms and conditions of the Enterprise Agreement including Appendix 1, Subscription Services, set forth at www.redhat.com/licenses, which may be amended from time to time by Red Hat in its sole discretion.

- 3.2. Retained Rights.** No part of the Curriculum may be photocopied or duplicated by any means, whether photographic, or electronic, or mechanical, or sold or distributed in any other delivery format whether in print or electronic, or used as the basis for any other training product or service, without written permission from Red Hat. Partner's rights in the Curriculum are limited to those license rights expressly granted under this Appendix, and Red Hat retains all rights not expressly granted. Partner will not (a) modify the Curriculum in any manner; or (b) use the Curriculum for any purpose not specifically permitted by this Appendix. Red Hat and its licensors will own and retain all right, title, and interest in the Curriculum and all intellectual property rights inherent therein, including without limitation all changes and improvements requested or suggested by Partner, notwithstanding any use of terms such as "purchase", "sale", or the like within the Agreement. Partner represents and warrants that its use of the Curriculum will be to fulfill obligations under this Appendix. Any unauthorized use of the Curriculum will be deemed a material breach of the Agreement. Prior to providing Students with access to Curriculum, Partner will require each Student to sign or otherwise assent (in a binding manner) to the Enterprise Agreement with Appendix 2, Training, Training Units, and Consulting Units set forth at <http://www.redhat.com/licenses/>, which may be amended from time to time by Red Hat in its sole discretion. Partner's internal use of Courses or Exams is subject to the Enterprise Agreement with Appendix 2, Training, Training Units, and Consulting Units set forth at <http://www.redhat.com/licenses/>, which may be amended from time to time by Red Hat in its sole discretion.
- 3.3 Permitted Marks.** Partner may only use the logo(s) set forth in Exhibit B to the Program, based upon the Partner level in Exhibit A, in conjunction with the promotion of Partner providing Red Hat Academy Courses to Students. Partner may use Red Hat Distinguished Academy Logo set forth in Exhibit B if all Partner's Teachers are certified Red Hat Professionals for the Red Hat Software Courses they teach. All other Partners may use the Red Hat Academy Logo set forth in Exhibit B. Partner may not use this logo in general advertisements or marketing materials that do not specifically address or support the sale of Courses under the Program.
- 3.4 Copyright Notices.** Partner will ensure that all copies of the Curriculum in Partner's possession or control incorporate copyright and other proprietary notices in the same manner that Red Hat incorporates such notices in the Curriculum or in any manner reasonably requested by Red Hat. Partner will promptly notify Red Hat in writing upon its discovery of any unauthorized use of the Curriculum or infringement of the Curriculum or Red Hat's proprietary rights in the Curriculum.
- 3.5 Use of Red Hat Software.** Any use of Red Hat Software is subject to Red Hat's standard agreements including the Enterprise Agreement set forth at www.redhat.com/licenses, the applicable Red Hat End User Agreement(s) set forth at www.redhat.com/licenses/eulas and/or any other mutually signed written agreement with Red Hat as applicable.

4. Fees and Payment

- 4.1 General.** Any fees or charges ("Fees") will be due and payable by Partner in accordance with the Agreement. Partner may purchase from Red Hat directly, or through an Authorized Red Hat Reseller Partner. If Partner acquires Subscriptions, Courses and/or Services through a Red Hat Academy Program Reseller, the Fees for such Subscriptions, Courses and/or Services will be determined by such Reseller and may vary from the Red Hat Fees.
- 4.2 Direct.** If Partner purchases directly from Red Hat, Fees will be identified by Red Hat in an Order Form and are (a) due upon Red Hat's acceptance of an Order Form, and (b) payable in accordance with this section. All Fees are stated in United States Dollars. Partner must pay all Fees within thirty (30) days from the date of invoice, without regard for when, and whether, Part-

ner collects payment from a Student. Fees do not include out-of-pocket expenses or shipping costs. Partner agrees to reimburse Red Hat for its reasonable expenses incurred in performing the Services including travel, lodging and non-routine supplies, in accordance with Red Hat's travel and expense policies. All Fees are non-refundable. Red Hat will invoice Partner upon Red Hat's receipt of a purchase order for any amounts due to Red Hat pursuant to this Agreement; provided, however, that the terms of such purchase order will not amend, supplement or modify the terms of this Agreement or be binding on Red Hat. Red Hat reserves the right to change the credit terms or terminate the Agreement if Red Hat has not received payment within five (5) days of when it is due. Renewal Fees will be the same price listed in the Order Form.

5. **Publicity.** Red Hat and Partner shall each have the right to identify Partner as a Red Hat Academy partner, provided, however, that for any press release, media alert, or other public communication, each party shall obtain the other party's review and written consent before publishing such information in any form.

6. **Term, Termination and Mandatory Disclosure**

6.1 **Term.** Unless otherwise specified in writing by the parties, the initial term of this Appendix shall be one (1) year (the "Initial Term"). Thereafter, the term for this Appendix shall renew for successive terms of one (1) year each (each, a "Renewal Term"), with each Renewal Term beginning on the anniversary of the Initial Term unless either party gives written notice to the other of its intention not to renew at least sixty (60) days prior to the commencement of the next term. As used herein, the Initial Term and each Renewal Term individually refer to a "Term" and collectively the "Appendix Term."

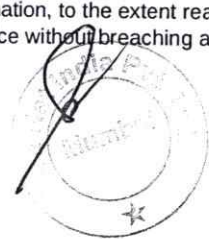
6.2 **Termination.**

6.2.1 **Termination for Breach.** Notwithstanding anything to the contrary Red Hat may terminate this Appendix as provided for under Section 13.2 of the **Partner Terms and Conditions Appendix**, or in the event (a) Partner fails to pay an invoice when due, (b) Partner commits a breach of this Agreement and fails to remedy that breach within 30 days of receipt of notice of breach, or (c) as otherwise provided in the Agreement. Partner may terminate the Appendix in the event Red Hat commits a material breach of the Appendix and fails to remedy such breach within 30 days of receipt of notice of material breach.

6.2.2 **Termination for Convenience.** Either Party may terminate this Appendix, without prejudice to any other right or remedy, for any reason upon sixty (60) days notice in writing to the other Party.

6.3 **Survival.** Upon expiration or termination, all rights and obligations of the Parties under this Appendix will terminate immediately except, Section 3.2, 3.4, 4.2, Section 3 of Exhibit A, and Exhibit C will survive such termination or expiration. Termination of this Agreement shall not affect any agreements between Red Hat and any Students.

6.4 **Mandatory Disclosure.** For the avoidance of doubt, Partner may disclose the existence of this agreement and relevant terms, if it is required to do so by applicable law or regulation. Before disclosing the information, to the extent reasonably practical, Partner shall first notify Red Hat of the disclosure requirement (if it can provide notice without breaching any legal or regulatory requirement).




Director
R.D. Engineering College
Duhai, Ghaziabad

vakil
(MOHD VAKIL)

1. Red Hat Academy Subscription. Red Hat Academy Subscriptions contain the following:

- (a) Authorization and access to, and use of, the Curriculum in accordance with the terms set forth herein. The Program Fee includes Curriculum and Fees for the initial two hundred (200) Students. Additional Student Curriculum access may be purchased on a per Student basis;
- (b) Exams and exam delivery are not included in the Red Hat Academy Subscription and may be purchased separately; and
- (c) A list of standard Course offerings in the Red Hat Academy is available from Red Hat or a Red Hat Academy Reseller.

2. Partner Requirements.

- (a) Partner is solely responsible for providing pre-requisite skills, assessing Student's suitability for use of the Course(s) and Curriculum, appropriate use of any internet access, delivery of all instruction to Students, all grading and assessment of Students, and handling of all Student information.
- (b) Partner must notify Red Hat of the number of Students in each Course within one business day after the Course begins.
- (c) Partner will provide Students with access to Student software labs. Access to such labs may be purchased through a Red Hat Lab Partner, through a third party cloud hosting provider authorized to provide such software lab access, or may be provided by the Partner through its own resources.
- (d) Partner shall maintain at least one (1) Red Hat Certified Professional during the Appendix Term. Partner will notify Red Hat upon appointment or replacement of Red Hat Certified Professionals.

3. Red Hat Academy Subscription Fees. Partner shall pay the Program Fee, if applicable, annually, before the beginning of the Initial Term and each Renewal Term. Courses and additional services can be ordered by Partner from a Red Hat Academy Reseller. All Red Hat Services purchased during the Appendix Term must be used within each one (1) year Term in which it was purchased or such Red Hat Services shall be forfeited.




Director
R.D. Engineering College
Duhai, Ghaziabad

Varil
(MOHD VARIL)

Red Hat Academy:

RED HAT[®]
ACADEMY

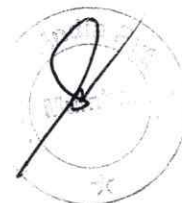
RED HAT[®]
ACADEMY

RED HAT[®]
ACADEMY

RED HAT[®]
ACADEMY

vakil
(MOHD VAKIL)


Director
R.D. Engineering College
Duhai, Ghaziabad



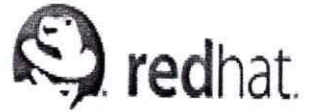


EXHIBIT C
RED HAT ACADEMY, COURSES, AND ADDITIONAL SERVICES

1. Red Hat Services

SKU	Title	Description	Price	Term
RHA100	Red Hat Academy Standard Program	Access for 200 students to approved Red Hat Academy courses (e.g. RH124 + RH134, RH254, CL110, JB125, JB225)	\$0	1 year
RHA101	Red Hat Academy Standard Program: Add-on Student	Access for 1 student to approved Red Hat Academy courses (e.g. RH124 + RH134, RH254, CL110, JB125, JB225)	\$0	1 year

Note 1: All Red Hat Academy Program services purchased during the Appendix Term must be used within each one (1) year Term in which it was purchased or such services shall be forfeited.



Vakil
(MOHD VAKIL)


Director
R.D. Engineering College
Duhai, Ghaziabad

RD ENGINEERING COLLEGE
NAAC CRITERIA - 3.5.1

Company: Red Hat India Pvt. Ltd.

Program: Linux Training

Branch: B.Tech CSE & IT

Venue: A Block Lab

Date: 16/03/2018

R D ENGINEERING COLLEGE

REPORT OF TRAINING CONDUCTED FOR CS & IT STUDENTS

Program- RED HAT LINUX

Date- 16-03-2018

Venue- A Block Lab

Early releases of Red Hat Linux were called Red Hat Commercial Linux. Red Hat published the first non-beta release in May 1995. It was the first Linux distribution to use the RPM Package Manager as its packaging format, and over time has served as the starting point for several other distributions, such as Mandriva Linux and Yellow Dog Linux.

In 2003, Red Hat discontinued the Red Hat Linux line in favor of Red Hat Enterprise Linux (RHEL) for enterprise environments. Fedora Linux, developed by the community-supported Fedora Project and sponsored by Red Hat, is a free-of-cost alternative intended for home use. Red Hat Linux 9, the final release, hit its official end-of-life on April 30, 2004, although updates were published for it through 2006 by the Fedora Legacy project until the updates were discontinued in early 2007.

Objectives

- Reliability
- Security
- Performance
- Scalability
- Interoperability

Future Outcomes

- Red Hat has been at the forefront of containerization and orchestration technologies, particularly with its Open Shift platform that is based on Kubernetes.
- Red Hat has a strong commitment to open source principles. The future of Red Hat Linux may involve even deeper collaboration within the open-source community.
- As cyber security threats continue to evolve, Red Hat Linux is expected to focus on improving security features and compliance measures. This could include advancements in identity management, encryption, and tools that help organizations meet regulatory requirements.




Director
R.D. Engineering College
Duhai, Ghazialaha

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1523100070	VIPUL TYAGI	B.Tech	CSE
2	1523110001	AAKASH TYAGI	B.Tech	CSE
3	1523110002	AASHISH KUMAR	B.Tech	CSE
4	1523110003	AASIF ALVI	B.Tech	CSE
5	1523110005	ABHISHEK	B.Tech	CSE
6	1523110006	ABHISHEK KUMAR SINGH	B.Tech	CSE
7	1523110007	ABHISHEK KUNDOO	B.Tech	CSE
8	1523110008	ABHISHEK SHARMA	B.Tech	CSE
9	1523110009	ABHISHEK SHARMA	B.Tech	CSE
10	1523110010	ABHISHEK TYAGI	B.Tech	CSE
11	1523110012	ABID	B.Tech	CSE
12	1523110013	AKASH KHURANA	B.Tech	CSE
13	1523110014	AKSHAY KUMAR	B.Tech	CSE
14	1523110015	AKSHAY KUMAR	B.Tech	CSE
15	1523110016	AKSHIT	B.Tech	CSE
16	1523110017	AKUL RAJPUT	B.Tech	CSE
17	1523110018	AMAN GARG	B.Tech	CSE
18	1523110020	AMIT KUMAR	B.Tech	CSE
19	1523110021	ANAND HARSH VARDHAN	B.Tech	CSE
20	1523110022	ANANYA JOSHI	B.Tech	CSE
21	1523110023	ANDY SHARMA	B.Tech	CSE
22	1523110024	ANIMESH GAUR	B.Tech	CSE
23	1523110025	ANJALI BHARDWAJ	B.Tech	CSE
24	1523110026	ANJANI KUMAR THAKUR	B.Tech	CSE
25	1523110027	ANKIT	B.Tech	CSE
26	1523110029	ANMOL GARG	B.Tech	CSE

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
27	1523110030	ANUJ KUMAR	B.Tech	CSE
28	1523110031	ANURAG ADARSH	B.Tech	CSE
29	1523110032	ASHISH KUMAR	B.Tech	CSE
30	1523110035	AYUSH CHAND	B.Tech	CSE
31	1523110036	AYUSHI	B.Tech	CSE
32	1523110037	BRAHAMPAL SINGH	B.Tech	CSE
33	1523110038	DEEPA SINGH	B.Tech	CSE
34	1523110040	DEEPAK KUMAR	B.Tech	CSE
35	1523110041	DEEPAK SHARMA	B.Tech	CSE
36	1523110042	DIKSHA SHARMA	B.Tech	CSE
37	1523110043	DIVYA CHAUDHARY	B.Tech	CSE
38	1523110044	GAURAV KUMAR	B.Tech	CSE
39	1523110045	HARSH PALIWAL	B.Tech	CSE
40	1523110046	HARSH SINGHAL	B.Tech	CSE
41	1523110048	HIMANSHU AGGARWAL	B.Tech	CSE
42	1523110049	JYOTI KUMARI	B.Tech	CSE
43	1523110050	KAJAL	B.Tech	CSE
44	1523110051	KARTIKY SHARMA	B.Tech	CSE
45	1523110052	KHUSHI RAM	B.Tech	CSE
46	1523110053	KM BUSHRA SAIFI	B.Tech	CSE
47	1523110054	KM EKTA	B.Tech	CSE
48	1523110055	KM TEENA RANI	B.Tech	CSE
49	1523110056	KULDEEP	B.Tech	CSE
50	1523110058	LAVKUSH KUMAR	B.Tech	CSE
51	1523110059	MADHU MADHESHIYA	B.Tech	CSE
52	1523110060	MAHIMA NISHAD	B.Tech	CSE


Director
R.D. Engineering College
Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
53	1523110061	MANISH CHOUDHARY	B.Tech	CSE
54	1523110062	MANISH KUMAR	B.Tech	CSE
55	1523110064	MEHUL SINGHAL	B.Tech	CSE
56	1523110065	MOHAN KUMAR BHARDWAJ	B.Tech	CSE
57	1523110066	MOHIT KUMAR	B.Tech	CSE
58	1523110067	MRITUNJAY KUMAR	B.Tech	CSE
59	1523110068	NAVED AHMAD	B.Tech	CSE
60	1523110069	NEHA KUHARIA	B.Tech	CSE
61	1523110070	NIHARIKA RATHOR	B.Tech	CSE
62	1523110072	NISHANK BHATNAGAR	B.Tech	CSE
63	1523110074	PANKAJ KUMAR	B.Tech	CSE
64	1523110076	PANKAJ KUMAR SINGH	B.Tech	CSE
65	1523110077	PAWAN KUMAR	B.Tech	CSE
66	1523110078	PIYUSH	B.Tech	CSE
67	1523110079	PRASHANT SINGH	B.Tech	CSE
68	1523110080	PRASHANT TYAGI	B.Tech	CSE
69	1523110081	PRASHU	B.Tech	CSE
70	1523110082	PRASOON PANDEY	B.Tech	CSE
71	1523110084	RADHIKA GOEL	B.Tech	CSE
72	1523110085	RAGHAV PARASHAR	B.Tech	CSE
73	1523110086	RAHUL MITTAL	B.Tech	CSE
74	1523110087	SALONI PATEL	B.Tech	CSE
75	1523110089	SAPNA KUMARI	B.Tech	CSE
76	1523110090	SHAGUN	B.Tech	CSE
77	1523110091	SHIVANI TYAGI	B.Tech	CSE
78	1523110094	SHUBHAM JAISWAL	B.Tech	CSE


 Director
 R.D. Engineering College
 Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
79	1523110095	SHUBHAM SAINI	B.Tech	CSE
80	1523110096	SHUBHAM SHARMA	B.Tech	CSE
81	1523110097	SHUBHAM TYAGI	B.Tech	CSE
82	1523110098	SHWETA SHARMA	B.Tech	CSE
83	1523110099	SONAM REHMANI	B.Tech	CSE
84	1523110100	SUMIT KUMAR	B.Tech	CSE
85	1523110101	SWASTIK CHAUDHARY	B.Tech	CSE
86	1523110102	TARUN	B.Tech	CSE
87	1523110103	VAIBHAV	B.Tech	CSE
88	1523110105	VAISHALI TYAGI	B.Tech	CSE
89	1523110106	VARUN CHAUDHARY	B.Tech	CSE
90	1523110107	VASU DEV BHANU	B.Tech	CSE
91	1523110108	VIKASH	B.Tech	CSE
92	1523110109	VIKASH KUMAR	B.Tech	CSE
93	1523110110	VINEET SHARMA	B.Tech	CSE
94	1523110111	VINOD KORI	B.Tech	CSE
95	1523110113	VIPUL BHARDWAJ	B.Tech	CSE
96	1523110114	VISHAL SHARMA	B.Tech	CSE
97	1523110115	VIVEK PRAKASH	B.Tech	CSE
98	1523110116	YASH GAUR	B.Tech	CSE
99	1523110117	YASHVINDER	B.Tech	CSE
100	1523110118	YOGENDRA KUMAR	B.Tech	CSE
101	1523110901	PRACHI GUPTA	B.Tech	CSE
102	1523110902	SHUBHAM SAXENA	B.Tech	CSE
103	1523140044	HARSH TYAGI	B.Tech	CSE
104	1523140083	RAKESH SINGH	B.Tech	CSE

Director
R.D. Engineering College
Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
105	1523140122	UJJAWAL DASHWAL	B.Tech	CSE
106	1623110901	BHARTI SHUBHAM VINOD KUMAR	B.Tech	CSE
107	1623110902	RAKHI LAMBA	B.Tech	CSE
108	1623110903	VISHAL KAUSHIK	B.Tech	CSE


Director
R.D. Engineering College
Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1523113001	ANSHIKA GUPTA	B.Tech	IT
2	1523113002	JITENDRA CHAUHAN	B.Tech	IT
3	1523113003	KUNAL SHARMA	B.Tech	IT
4	1523113004	MUSKAN	B.Tech	IT
5	1523113007	SHIVAM TIWARI	B.Tech	IT
6	1523113008	TAPESH TYAGI	B.Tech	IT


Director
R.D. Engineering College
Duhai, Ghaziabad

MEMORANDUM OF UNDERSTANDING

This Agreement is made in August 2018 by and between.

And **ATOM MOTORS IN ASSOCIATION WITH SAATVIK ABHYANTRIKI BHARAT** here in after referred to as 1st Party in this MOU.

Where Party one in the business of Education, Motorsports and Research.

Whereas Party two (2) **R.D.ENGINEERING COLLEGE** in the business of Educational Services.

Both the parties have agreed to enter into the present agreement on certain terms and conditions, which are mentioned below.

Now Therefore this agreement witnessed and the Parties Hereto Agrees as follows: -

1.0 Term and Conditions:

- 1.1 Party (2) Agrees to Conduct program on Go-kart Design and Manufacturing program at their campus for Engineering students from their college..
- 1.2 Party (2) shall provide space and facilities to conducting this program at their campus.
- 1.3 Party (2) will be provided Place, Machine, tools & Facility for training class and manufacturing of vehicles. The Schedule of the program will mutually decide as per availability of students.
- 1.4 Party (2) will provide classes with Projector and white board with extension for laptop charging of participants. Also provide mechanical lab with Cutting, Welding, Grinding, Drilling equipment and tools.
- 1.5 Party (2) will provide Accommodation, hospitality & food for trainers (max 3) during the entire training period.
- 1.6 Party (2) shall itself be responsible for any dues from the students and staff without any recourse to the company or any of its affiliates, associates, sister concerns, constituents or any of its establishments etc. and management and staff thereof. The company shall not be responsible in any manner in this regard.
- 1.7 The initial timings for the programmes shall be decided as mutually agreed, and timing will be mutually decided by the parties.
- 1.8 Both Party (1) and Party (2) should ensure that there should be no damage/loss to the property of R.D. engineering college, Party (1) will ensure that Student should have all the safety measure before entry to the workshop area.

Manoj Singh

[Signature]
Director
R.D. Engineering College
Duhai, Ghaziabad

[Signature]

1 of 3

- 1.9 Party (2) will get, at its own responsibility, insurance of all the assets, property and persons working under this agreement against all risks including theft, fire and natural calamities etc.
- 1.10 Party (2) will pay 1, 75,000/- in the form of NEFT to our given account number, i.e. of Mr. Praagya vardhan rathore, Account number :- 20291780474, IFSC code :- SBIN0016122, Branch :- Railway station agra cantt.
- 1.11 Party (2) will pay 45000/- on 15 september, next 45000/- against the arrival of material and the remaining 85000/- after the completion of project i.e. on 26 september.
- 1.12 Material cost to manufacture vehicle will bear by Party (1) and resources will be provided by Party (2), Party (1) will ensure quality in the material used in the Training.
- 1.13 Student manufactured vehicle (project) will hand over to Party (2) as Sponsorship for further demonstration and promotion activity, Party (1) will ensure that sufficient Training should be provided to Students and Associate staff for maintaining the Vehicle.
- 1.14 In case of inappropriate feedback of program , either the trainer will be changed or program could be rephrased to get in the required improvements.

2. Right and Responsibility of Organizer:

- 2.1 Party (1) will arrange trainers and resource person.
- 2.2 Party (1) will give branding to Party (2) as education partner & host in all printing promotional material.
- 2.3 All the Parts of vehicle, material of Chassis, learning software will be arranged by Party (1)
- 2.4 Party (1) will be sole responsible for salary and travelling expenses of Trainers.
- 2.5 In case of insufficient number of equipment, tools or machinery party (1) reserve right of Modification, rescheduling or termination of the program.

3.0 Nature of Relationship:

- 3.1 The relationship between the Party (1) and Party (2) under this agreement is on head to head basis.
- 3.2 party (2) has no right or authority to bind the Party (1) by any contract or representation whatsoever with or to any third party.
- 3.3 Party (1) shall not be responsible for any obligation raised directly or indirectly due to any of the acts/deeds performed or non-performed by the Party (2)'s or its staff.

Harpreet Singh

[Signature]

Director
R.D. Engineering College
Duhar, Ghaziabad

[Signature]

2 of 3

4.0 Nature of Agreement:

This Agreement is personal to the Party (2) to become paid training partner. The Party (2) shall not assign or transfer any of its rights / obligations under the agreement either directly or indirectly to any other person (s), firm (s), company (s) or body of person (s) or employ any sub-agent (s) to carry out the duties and obligations under this agreement. This Agreement does not create any master and servant relationship between the Party (1) and the Party (2) and / or his employees / servants.

5.0 Exclusivity Partner for Programs:

The Party (2) fully understands that this Agreement or any arrangement or communication made between party (2) and Party (1)) at any time shall always be on exclusive basis and does not any other institutions, organizations, individuals etc. for the similar programs at their campus for year 2018.

6.0 Duration of the Agreement:

6.1 The Agreement shall be valid from September 14 to September 26 unless terminated earlier in accordance with terms of this agreement.

6.2 After the program both parties can use logo of each other in their future activity promotional material, website, Social Media and the other source of promotion.

6.3 In Case of any court case than court hearing will be only in Ghaziabad (UP) district court.

PARTIES (2)

Party (1)

[Handwritten Signature]

[Handwritten Signature]

Designation: *(By Director)*

R.D. ENGINEERING COLLEGE GH



Representative of ATOM Motors in association with Saatvik Abhyantriki Bharat

Witness:

1. *[Handwritten Signature]*

2. *[Handwritten Signature]*

Dated: 12/9/18

Place: Ghaziabad

[Handwritten Signature]
Director
R.D. Engineering College

RD ENGINEERING COLLEGE
NAAC CRITERIA - 3.5.1

Company: Atom Motors
Program: Robotics Trainings
Branch: B.Tech ME
Venue: A Block Lab
Date: 17/09/2018

R D ENGINEERING COLLEGE

REPORT OF TRAINING CONDUCTED FOR ME STUDENTS

Program- Robotics

Date- 17-09-2018

Venue- A Block Lab

Robotics is the interdisciplinary study and practice of the design, construction, operation, and use of robots.

Within mechanical engineering, robotics is the design and construction of the physical structures of robots, while in computer science, robotics focuses on robotic automation algorithms. Other disciplines contributing to robotics include electrical, control, software, information, electronic, telecommunication, computer, mechatronic, materials and biomedical engineering.

The goal of most robotics is to design machines that can help and assist humans. Many robots are built to do jobs that are hazardous to people, such as finding survivors in unstable ruins, and exploring space, mines and shipwrecks. Others replace people in jobs that are boring, repetitive, or unpleasant, such as cleaning, monitoring, transporting, and assembling. Today, robotics is a rapidly growing field, as technological advances continue; researching, designing, and building new robots serve various practical purposes.

Objectives

- Enhanced Safety and Risk Mitigation
- Automation and Efficiency
- Innovation and Advancements in Technology
- Human-Robot Collaboration
- Cost-Effective and Accessible Solutions

Future Outcomes

- As technology continues to advance, we can anticipate a more widespread integration of robotics into our daily lives. Robots may play increasingly significant roles in various aspects, such as household chores, healthcare assistance, and customer service.
- Future outcomes in robotics may include a shift towards softer, more flexible robotic systems inspired by biological organisms. Soft robotics, mimicking the flexibility and adaptability of natural organisms, could find applications in delicate tasks, human-robot collaboration, and medical applications.
- The convergence of robotics with artificial intelligence and machine learning is expected to be a significant future outcome. This integration could result in robots with enhanced cognitive abilities, enabling them to learn from experience, make decisions autonomously, and adapt to changing environments.




Director
R.D. Engi

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1523100019	GAURAV KUMAR SINGH	B.Tech	ME
2	1523140001	AAKASH TYAGI	B.Tech	ME
3	1523140004	ADITYA GUPTA	B.Tech	ME
4	1523140005	AJAY KUMAR	B.Tech	ME
5	1523140006	AKASH DEEP	B.Tech	ME
6	1523140007	AKSHIT	B.Tech	ME
7	1523140008	AKSHIT TYAGI	B.Tech	ME
8	1523140009	ALI ABBAS	B.Tech	ME
9	1523140010	AMAN VERMA	B.Tech	ME
10	1523140012	ANAND KUMAR	B.Tech	ME
11	1523140013	ANKIT	B.Tech	ME
12	1523140014	ANKIT YADAV	B.Tech	ME
13	1523140016	ANUP KUMAR	B.Tech	ME
14	1523140017	ANURAG SINGH	B.Tech	ME
15	1523140018	ARUN KUMAR	B.Tech	ME
16	1523140019	ASHISH GOEL	B.Tech	ME
17	1523140022	ASHWANI	B.Tech	ME
18	1523140023	ASHWANI KUMAR	B.Tech	ME
19	1523140024	ATUL KUMAR SHARMA	B.Tech	ME
20	1523140027	DEEPAK SAINI	B.Tech	ME
21	1523140028	DEEPAK TYAGI	B.Tech	ME
22	1523140029	DHARMENDRA KUMAR	B.Tech	ME
23	1523140031	DURVESH SHARMA	B.Tech	ME
24	1523140033	FIROZ KHAN	B.Tech	ME
25	1523140034	GAGANDEEP	B.Tech	ME
26	1523140036	GAURAV GOEL	B.Tech	ME

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
27	1523140038	GAURAV SHARMA	B.Tech	ME
28	1523140039	GAURAV SINGH	B.Tech	ME
29	1523140040	GAURAV TYAGI	B.Tech	ME
30	1523140041	GOVIND KUMAR	B.Tech	ME
31	1523140043	HARIOM	B.Tech	ME
32	1523140046	HIMANSHU BHARDWAJ	B.Tech	ME
33	1523140047	HITESH SHARMA	B.Tech	ME
34	1523140048	KALPIT DUBEY	B.Tech	ME
35	1523140049	KAMALKANT SHARMA	B.Tech	ME
36	1523140050	KAMESH KUMAR	B.Tech	ME
37	1523140052	KAUSHAL PAL	B.Tech	ME
38	1523140054	KRISHAN KUMAR	B.Tech	ME
39	1523140055	KSHITIZ CHAUDHARY	B.Tech	ME
40	1523140057	MAKAB KUMAR	B.Tech	ME
41	1523140058	MANISH KUMAR	B.Tech	ME
42	1523140059	MD SARWAR ALAM	B.Tech	ME
43	1523140060	MOHD SAKIB	B.Tech	ME
44	1523140061	MOHD AZHAR	B.Tech	ME
45	1523140064	MOHNISH KUMAR	B.Tech	ME
46	1523140065	MUKUL KUMAR	B.Tech	ME
47	1523140066	NADEEM	B.Tech	ME
48	1523140068	NEERAJ KUMAR	B.Tech	ME
49	1523140069	NISHANT KUMAR	B.Tech	ME
50	1523140072	PAWAN KUMAR	B.Tech	ME
51	1523140073	PIYUSH MALHOTRA	B.Tech	ME
52	1523140074	PRASHANT SHARMA	B.Tech	ME


Director
R.D. Engineering College
Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
53	1523140075	PRAVEEN KUMAR	B.Tech	ME
54	1523140076	PRINCE CHAUHAN	B.Tech	ME
55	1523140077	PRIYAM SHARMA	B.Tech	ME
56	1523140078	RADHESHYAM PRASAD	B.Tech	ME
57	1523140080	RAHUL KUMAR BHARTI	B.Tech	ME
58	1523140082	RAJEEV SINGH	B.Tech	ME
59	1523140084	RANJEET KUMAR	B.Tech	ME
60	1523140085	RASHID AHAMED ANSARI	B.Tech	ME
61	1523140086	RAVI BHUSHAN KUMAR	B.Tech	ME
62	1523140088	SACHIN KUMAR	B.Tech	ME
63	1523140089	SACHIN KUMAR	B.Tech	ME
64	1523140094	SANDEEP KUMAR	B.Tech	ME
65	1523140096	SATISH KUMAR SINGH	B.Tech	ME
66	1523140097	SAURABH VERMA	B.Tech	ME
67	1523140098	SAURABH KUMAR YADAV	B.Tech	ME
68	1523140099	SHASHI BHUSHAN KUMAR	B.Tech	ME
69	1523140100	MOHD SHAYAN SAIFI	B.Tech	ME
70	1523140101	SHEKHAR TYAGI	B.Tech	ME
71	1523140104	SHIVAM SINGH	B.Tech	ME
72	1523140105	SHIVAM VATS	B.Tech	ME
73	1523140108	SHUBHAM TIWARI	B.Tech	ME
74	1523140109	SHUBHAM UPADHYAY	B.Tech	ME
75	1523140110	SIDDHARTH KARDAM	B.Tech	ME
76	1523140113	SUMIT RAI	B.Tech	ME
77	1523140114	SUNIL	B.Tech	ME
78	1523140115	SUNIL KUMAR	B.Tech	ME


Director
R.D. Engineering College
Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
79	1523140117	SURYAMANI KUMAR	B.Tech	ME
80	1523140118	TANISHQ KUMAR	B.Tech	ME
81	1523140120	TARUN KUMAR	B.Tech	ME
82	1523140121	TARUN SAINI	B.Tech	ME
83	1523140123	UMESH	B.Tech	ME
84	1523140124	UMESH PRATAP SINGH	B.Tech	ME
85	1523140125	UMESH SINGH	B.Tech	ME
86	1523140126	VAIBHAV TYAGI	B.Tech	ME
87	1523140129	VIJAY KUMAR	B.Tech	ME
88	1523140130	VIKAS KORI	B.Tech	ME
89	1523140131	VIKAS KUMAR	B.Tech	ME
90	1523140132	VIKAS KUMAR RAM	B.Tech	ME
91	1523140134	VIKRANT	B.Tech	ME
92	1523140135	VISHAL KUMAR	B.Tech	ME
93	1523140136	VISHAL RUHELA	B.Tech	ME
94	1523140137	VIVEK BANSAL	B.Tech	ME
95	1523140138	VIVEK KUMAR	B.Tech	ME
96	1523140139	YOGENDRA KUMAR SAINI	B.Tech	ME
97	1523140140	YOGENDRA SINGH	B.Tech	ME
98	1623140901	DEEPAK KUMAR	B.Tech	ME
99	1623140902	HARSHIT CHOUDHARY	B.Tech	ME
100	1623140903	KARAMVEER	B.Tech	ME
101	1623140905	ROHIT KUMAR	B.Tech	ME
102	1623140906	SACHIN	B.Tech	ME


Director
R.D. Engineering College
Duhai, Ghaziabad



MEMORANDUM OF UNDERSTANDING (MoU)
BETWEEN
R D Engineering College, Ghaziabad
Innovation and Incubation centre (RDEC-IIC)
AND

Company

Name: Creative robotics Pvt Ltd, Plot No A1/160 & 171, Swadeshi Compound Sector-17, Industrial Area, Kavi Nagar, Ghaziabad, Uttar Pradesh 201002

R D Engineering College, Ghaziabad, U.P., India 201206, and Creative robotics Pvt Ltd desire to promote mutual interest in the fields of **Electrnices, Automation & Instrumentations.**

About R D Engineering College, Ghaziabad.

RDEC is one of the leading Education hub at Ghaziabad comes under AKTU Lucknow. The **R D Engineering College, Ghaziabad** is one of them .In a short span the institute has developed a state of art infrastructure, Lab, Library, Boy's & girl's Hostel with all modern amenities. The main motto to start this institute to produce a competent Graduate Engineers in the rural areas who will serve the Nation. Because the Institute started with our founder president Hon. Dr. Rakesh Sharma, who inspire with the **R D Engineering College, Ghaziabad.** At present the four years Degree courses running in the Institute viz. Civil Engineering, Mechanical Engineering, Electronics & Communication Engineering, & Computer Science & Engineering, Master of Computer Application, Mater of Business Administration, Master of Technology in Thermal Engineering and Computer science & Engineering.

The institute has been built on a vision to meet the aspirations of the global



MoU between RDEC-IIC and Incubatee

community through sustainable quality education and interdisciplinary research with innovative changing technologies. To fulfill this vision, RDEC has been established **Creative robotics Pvt Ltd** innovation and incubation centre.

RDEC-IIC has been started with a vision to create an engaged atmosphere where ideas can successfully plan, launch and enable them into marketplace. As one of their missions, SGMCOE will provides Incubation support for budding technology entrepreneurs and help realize their start-up dreams for converting ideas into products.

Objectives of incubation centre:

RDEC -IIC has set up a platform

1. To facilitate students and faculties to take up startup course of their innovative ideas.
2. To facilitate to transfer their innovative ideas into realities.
3. To provide necessary infrastructure and computing facilities.
4. To provide RDEC hosted incubator access to Industry expertise needed to support incubator.
5. To provide its core framework to select, nurture, mentor RDEC faculties and students for technology startups.
6. To provide backlog of ideas to startup the Incubators in initial formative years.
7. To provide essential bootstrapping of faculties and campus-companies for running the idea factory in incubator.
8. To provide support to patent any specific idea.
9. To take good efforts in creating jobs opportunities using skills created via Inubator.
10. To external entrepreneurs to incubate their businesses on campus.
11. To students to set up innovative concepts and programs for starting their own venture on campus through Industry and Academia interaction.
12. To bring technology to nurture the growth of regional industrial.
13. To provide required support to incubate for product/process development, identifying the investors/sponsors, identifying market, compiling with legal requirement and support for overall activities.

The industry namely **Creative robotics Pvt Ltd** came forward to assist our institute to start incubation cell. The MOUs has been signed for 3 years (2018-21s Session)with **R D Engineering College, Ghaziabad**. for this purpose.

Write up About company

Creative robotics Pvt Ltd offer World Class Products along with our best Services. Creative robotics Pvt Ltd have team of Engineers who have more than 100 Years of Combined Experience in the areas of Industrial, Process & Factory Automation to provide Quality and affordable solutions with value added Services.

Creative robotics Pvt Ltd having expertise in Concept to Commissioning -Designing, Manufacturing, Installation, Testing & Commissioning of E&M/E&I Projects consisting of products as LT Panels, VFDs, AHF, CNC, PLC (Programmable Logic Controller)/DCS, HMI (Human Machine Interface), SCADA (Supervisory Controls & Data Acquisition), Robots, Motion Control Products, Remote Monitoring Products (GSM/GPRS Modems), Energy Monitoring Software and all Automation, Control & Instrumentation Products. We have executed several Automation Projects in India & Abroad.

Have agreed as follows:

Article 1:

RDEC shall provide physical infrastructure along with basic furniture fixture required to **Creative robotics Pvt Ltd** to setup its research and development centre at RDEC campus free of cost.

Article 2:

RDEC shall allow the **Creative robotics Pvt Ltd** employees use of the existing institute facilities such as the library, parking, and recreation free of cost.

Article 3:

RDEC provided incubation space at Duhai Ghaziabad RDEC Campus, for **Creative robotics Pvt Ltd** from 02/08/2018 to 06/08/2021.

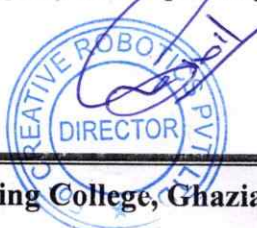
Article 4:

RDEC shall provide all cooperation for **Creative robotics Pvt Ltd** to get internet line to the facility in campus.

Article 5:

All the intellectual property developed or researched as part of this MOU would be solely owned and proprietary of **Creative robotics Pvt Ltd**. RDEC shall not claim rights to any intellectual property developed as part of this MOU.

Article 6:



A handwritten signature in blue ink, appearing to be 'R. D. Engineering College'.

MoU between RDEC-IIC and Incubatee

Creative robotics Pvt Ltd shall provide projects for students of RDEC that fall in the line with company's projects and products.

Article 7:

In due course of time, **Creative robotics Pvt Ltd** in collaboration with the teaching faculty, shall explore the possibility of participation in improving the quality of engineering education through,

- Student learning enhancement
- Student projects- Conceptualization to execution
- Collaborative research with appropriate faculty from RDEC.

Article 8:

RDEC has the right to amend the rules that govern the incubation facilities provided, from time to time.

Article 9:

Validity: The agreement is valid for a period of three years with effect from the date of signing the agreement and may be renewed after that period, incorporating mutually agreeable modifications if any thereafter. Each party may withdraw from the agreement by giving a written notice of three months in advance, subject to fulfill prior obligations otherwise surviving.

IN WITNESS WHEREOF, the undersigned being duly authorized have signed this MOU.

Done in RDEC in duplicate on the 02/08/2018 to 06/08/2021, in the English language.

For Creative robotics Pvt Ltd

For RDEC

Name:



Director

[Signature]
Director
R.D. Engineering College
Duhai, Ghaziabad

Witness

Ms. Nitish Kr. Sharma
[Signature] (Manager - HR)

Ashutosh Pradhan
[Signature] (Head T&P)

RD ENGINEERING COLLEGE
NAAC CRITERIA - 3.5.1

Company: Creative Robotics Pvt. Ltd.

Program: Power Switching System
Project

Branch: B.Tech ECE

Venue: B Block Seminar Hall

Date: 24/08/2018

R D ENGINEERING COLLEGE

REPORT OF PROJECT CONDUCTED FOR EC STUDENTS

Program- POWER SWITCHING SYSTEM

Date- 24-08-2018

Venue- B Block Seminar Hall

A switched-mode power supply (SMPS), also called switching-mode power supply, switch-mode power supply, switched power supply, or simply switcher, is an electronic power supply that incorporates a switching regulator to convert electrical power efficiently.


Like other power supplies, an SMPS transfers power from a DC or AC source (often mains power, see AC adapter) to DC loads, such as a personal computer, while converting voltage and current characteristics. Unlike a linear power supply, the pass transistor of a switching-mode supply continually switches between low-dissipation, full-on and full-off states, and spends very little time in the high dissipation transitions, which minimizes wasted energy. A hypothetical ideal switched-mode power supply dissipates no power. Voltage regulation is achieved by varying the ratio of on-to-off time (also known as duty cycles). In contrast, a linear power supply regulates the output voltage by continually dissipating power in the pass transistor. The switched-mode power supply's higher electrical efficiency is an important advantage.

Objectives

- Reliability and Stability
- Efficient Energy Transfer
- Safety and Protection
- Scalability and Modularity
- Environmental Sustainability

Future Outcomes

- Power switching systems are likely to become more integrated with smart grid technologies. Smart grids use advanced communication and control systems to enhance the efficiency, reliability, and sustainability of electrical power distribution.
- The future of power switching may involve a transition from traditional electromechanical switches to solid-state switching devices.
- As power systems become more interconnected and reliant on digital technologies, there will likely be an increased emphasis on cyber security for power switching systems.


Dr. Dharamveer Singh
(DEAN RESEARCH)


Director
R.D. Engineering College
Duhai, Ghaziabad

RD ENGINEERING COLLEGE, GHAZIABAD (Creative Robotics Pvt Ltd)			
S.NO	ROLL NUMBER	NAME	BRANCH
1	1523131017	KARTIK CHAUDHARY	ECE
2	1523131018	KARTIK DHAKA	ECE
3	1523131019	KM KHUSHBU	ECE
4	1523131021	MANISH KUMAR	ECE
5	1523131022	MANISH RANA	ECE
6	1523131023	MANISH KUMAR	ECE
7	1523131024	MUSHAHID KHAN	ECE


Director
R.D. Engineering College
Duhai, Ghaziabad

Online Examination Portal

Learning-by-Assessment

THIS MEMORANDUM OF UNDERSTANDING (hereinafter referred to as 'MOU') is made and entered into as on 26/10/2017 by and between **Scholars Merit Online Private Limited**, (hereinafter referred to as 'SMOPL'), a private limited company incorporated under Companies Act 1956 having its registered office at C-88, Ground Floor, Sector 65, Noida, India 201301,

AND

M/s **R.D. Engineering College** hereinafter referred to as "Educational Institute"), located at **NH- 58, Delhi-Meerut Road, Duhai, Ghaziabad- 201206, Uttar Pradesh** pursuant to establish Online Assessment collaboration in areas of mutual interests, (hereinafter referred to as "Purpose") and in accordance with terms and conditions set forth in this MOU.

Whereas 'SMOPL' and 'Educational Institute' together will be referred to as 'parties', the Candidates from the College those participating in online assessment on mutual consent shall be referred as ".

1. Objective

The objective of this MOU is to provide access to Candidates falling under the purview of R.D Engineering College to undertake online assessment aligned with current trends in the market that provides most accurate and rigorous measure of academic formation, accomplishment, and potential for Candidates, in order to prepare them for college, employment, and other competitive exams, hereunder based upon principles of mutual benefit and may include the following general cooperation areas.

Regular assessment is the key ingredient of success. It ensures that content taught by the teacher has been effectively understood by Candidates. These can be set very fast and automated evaluation helps to deliver instant results.

2. The role of SMOPL:

- 2.1 SMOPL is the owner of www.koescor.com, KoeScore is standard based, proven assessment test platform "especially tailored for Indian technical & educational requirements.
- 2.2 "Educational Institute" can use the product on PAAS (Platform as a service) model, while content will be generated by the educational institute itself.
- 2.3 SMOPL will deploy a dedicated Account Manager of the specific subject/department those will be responsible for initiating exams.

3. Educational Institute domain will include the following

- 3.1 To inform the availability of such platform to the Candidates and spreading awareness about the on-going assessments that will help Candidates to evaluate their performance in an easy manner, preparing them for competitive exams and employment opportunities.
- 3.2 To appoint exam coordinator, who will act as a representative between Educational Institute and SMOPL

- 3.3 The Educational Institute will provide all the content that is question paper (in pre-defined format).
- 3.4 To publish exam schedule in consultation with SME team.

4. Ownership

Any material/service/product on this website, including but not limited to audio, images, software, text, icons and such like (the "Content"), are protected by copyright under international conventions and copyright laws. You cannot use the content for any purpose, except as specified herein.

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- 5.2 KoeScore Private Limited is company's assessment partner. All assessments and tests are conducted on the same portal. For more terms and condition, you can visit the website- <http://koescore.com/terms-policy.html>

6. Institutional Subscriber

These terms and conditions are the part of the standard contract made by keeping in mind the benefits of both the parties. It is assumed that these T&Cs are accepted by the clients when they sign up for the project. These points also explain the Payment Conditions that the client needs to be adhered to.

- 6.1 Payments are to be made Annually in Advance for the services to be made available seamlessly for your benefits. You can subscribe to a minimum of one year of services.
- 6.2 The Payment clause can only be Altered by the Specific Terms and Conditions made available to the client by the Marketing Team.
- 6.3 No Verbal Commitments would be honored by either party and only modifications presented in the Written Form in the contract would be treated as applicable.
- 6.4 The services; in no way; promise or commit to any hardware related issues at the client side nor it is a promise to supply any hardware related to the assessments of the Candidates at the client side. This agreement shall be governed a constructed in accordance with the Laws of India.
- 6.5 The Company agrees that all services will be rendered by it as an independent contractor and that this agreement does not create an employer-employee relationship between the two companies.

- 6.6 The question paper/data fed by the user can be updated by the user alone, free of cost.
- 6.7 The Company would not be held liable for loss of any data technical or otherwise or particulars supplied by user due to acts of god as well as reasons beyond its control like corruption of data or delay or failure to perform as a result of any cause(s) or conditions that are beyond Scholars Merit reasonable control including but not limited to strikes, riots, civil unrest, Govt. policies, tampering of data by unauthorized persons like hackers, distributed denial of service attacks, virus attacks, war and natural calamities.
- 6.8 Each candidate will complete one-time registration process whereas all the test will be conducted on the site www.koescore.com. By the EOD, the SMOPL will send the result analysis to the dedicated department.
- 6.9 Cheque/Demand Draft to be issued in favour of Claimant (**Scholars Merit Online Pvt. Ltd.**)
- 6.10 Subscription can be discontinued during period of thirty (30) Days only from the date of Activation. Subscription cancellation must be communicated on info@smopl.com between 10.00 a.m. to 6.00 p.m.
- 6.11 The Educational Institution is allowed only limited number of Login ID and Password as per the subscription model subscribed.
- 6.12 Under the above agreement, our training executive will visit the customer site premises initially for examination support but the visits to the customer premises will not be more than one (1) times per month. The Institute will pay extra charges for all additional visits. However, SMOPL will provide telephonic support during business hours.

7. Arbitration

It is also agreed by and between the Subscriber and the Company that any disputes and differences arising in regard to this agreement may be referred to arbitration in pursuance of the Arbitration and Conciliation Act, 1996. The company shall in the event of any such dispute or difference, have the right to nominate an Arbitrator as the Sole Arbitrator to adjudicate upon dispute/difference. The venue of the Arbitration will be Noida. Parties also agree to submit themselves to the exclusive territorial jurisdiction of courts at Noida. The arbitration proceedings shall be conducted in the English language.

- 7.1 The Subscriber further declares that he/she has carefully read terms and conditions of this Agreement and has understood the contents and his/her obligations in this agreement and that he/she has had the benefit of consulting his/her legal counsel for the same.
- 7.2 This Agreement shall be governed and construed in accordance with the Laws of India.
- 7.3 This Agreement shall come into effect on execution and remain valid till the end of agreed duration or till such time the obligations hereunder have been duly discharged by the subscriber.

Signed for and on behalf of

R.D Engineering College

Name: *Prof. Mohd Vakil*

Designation: *Dean Student welfare*

Date: *13/12/2017*
For R. D. Engineering College
Vakil
Authorized Signatory

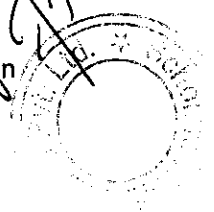
Signed for and on behalf

Scholars Merit Online Private Limited

Name: Mr. Shyam Mishra

Designation: Head of HR/ Admin

Date: *13/12/2017*



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Gita Autonomous College	Odisha
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Gulbarga University	Karnataka
India Meteorological Department	Delhi
Indian Institute of Plantation Management	Karnataka
Indira Gandhi National Forest Academy, Dehradun Ministry of Environment, Forest and Climate Change	Uttarakhand
Semi-Conductor Laboratory	Punjab
Integrated Academy of Management and Technology, Ghaziabad	Uttar Pradesh
Jawaharlal Nehru Technological University (H)	Telangana
Karnataka State Akkamahadevi Women's University	Karnataka
Maharani Lakshmi Ammanni College for Women, Bengaluru	Karnataka
Mahatma Phule Krishi Vidyapeeth	Maharashtra
Military Intelligence Training School and Depot	Maharashtra
Mysore University	Karnataka
K. R. Mangalam University	Haryana
Fortune Institute of International Business (FIIB)	Delhi
National Stock Exchange	Maharashtra
National Institute of Health and Family Welfare (NIHFW) Ministry of Health and Family Welfare, Government of India	New Delhi
Rajasthan University of Veterinary & Animal Sciences	Rajasthan
Tecnia Institute of Advanced Studies (TIAS), New Delhi	Delhi
U.P. Institute of Design - Noida (AKTU)	Uttar Pradesh
Vidyalankar Institute Of Technology	Maharashtra

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**Best regards,
Yours sincerely,
For Balani Infotech Pvt. Ltd**

**Sneha Mishra
Phone No: +919711612236**

RD ENGINEERING COLLEGE
NAAC CRITERIA - 3.5.1

Company: Scholars Merit Online Pvt. Ltd.

Program: Aptitude Training

Branch: B.Tech (CSE & IT) & MCA

Venue: B Block Seminar Hall

Date: 08/08/2018

R D ENGINEERING COLLEGE

REPORT OF TRAINING CONDUCTED FOR CS, IT & MCA STUDENTS

Program- Aptitude

Date- 08-08-2018

Venue- B Block Seminar Hall

An aptitude is a component of a competence to do a certain kind of work at a certain level. Outstanding aptitude can be considered "talent". Aptitude is inborn potential to perform certain kinds of activities, whether physical or mental, and whether developed or undeveloped. Aptitude is often contrasted with skills and abilities, which are developed through learning. The mass term ability refers to components of competence acquired through a combination of both aptitude and skills.

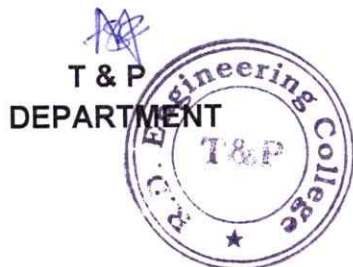
According to Gladwell (2008) and Colvin (2008), it is often difficult to set apart the influence of talent from the influence of hard training in the case of outstanding performances. Howe, Davidson, and Sloboda argue that talents are acquired rather than innate. Talented individuals generally show high levels of competence immediately in only a narrow range of activities, often comprising only a single direction or genre.

Objectives

- Identify and Assess Individual Aptitudes
- Optimize Job-Role Matching
- Implement Aptitude-Based Training Programs
- Promote Aptitude Diversity in Teams
- Continuous Aptitude Development

Future Outcomes

- Advances in technology and data analytics may lead to more personalized learning paths and career guidance based on individual aptitudes.
- Organizations might increasingly adopt aptitude-based hiring practices and strategic workforce planning.
- As our understanding of neuroscience advances, there may be a deeper integration of neuro scientific insights into the study of aptitude.




Director
R.D. Engineering College
Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1523100070	VIPUL TYAGI	B.Tech	CSE
2	1523110001	AAKASH TYAGI	B.Tech	CSE
3	1523110002	AASHISH KUMAR	B.Tech	CSE
4	1523110003	AASIF ALVI	B.Tech	CSE
5	1523110005	ABHISHEK	B.Tech	CSE
6	1523110006	ABHISHEK KUMAR SINGH	B.Tech	CSE
7	1523110007	ABHISHEK KUNDOO	B.Tech	CSE
8	1523110008	ABHISHEK SHARMA	B.Tech	CSE
9	1523110009	ABHISHEK SHARMA	B.Tech	CSE
10	1523110010	ABHISHEK TYAGI	B.Tech	CSE
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12	1523110013	AKASH KHURANA	B.Tech	CSE
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24	1523110026	ANJANI KUMAR THAKUR	B.Tech	CSE
25	1523110027	ANKIT	B.Tech	CSE
26	1523110029	ANMOL GARG	B.Tech	CSE


Director
R.D. Engineering College
Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
27	1523110030	ANUJ KUMAR	B.Tech	CSE
28	1523110031	ANURAG ADARSH	B.Tech	CSE
29	1523110032	ASHISH KUMAR	B.Tech	CSE
30	1523110035	AYUSH CHAND	B.Tech	CSE
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51	1523110059	MADHU MADHESHIYA	B.Tech	CSE
52	1523110060	MAHIMA NISHAD	B.Tech	CSE


Director
R.D. Engineering College
Duhai, Ghaziabad

R D ENGINEERING COLLEGE, GHAZIABAD

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55	1523110064	MEHUL SINGHAL	B.Tech	CSE
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62	1523110072	NISHANK BHATNAGAR	B.Tech	CSE
63	1523110074	PANKAJ KUMAR	B.Tech	CSE
64	1523110076	PANKAJ KUMAR SINGH	B.Tech	CSE
65	1523110077	PAWAN KUMAR	B.Tech	CSE
66	1523110078	PIYUSH	B.Tech	CSE
67	1523110079	PRASHANT SINGH	B.Tech	CSE
68	1523110080	PRASHANT TYAGI	B.Tech	CSE
69	1523110081	PRASHU	B.Tech	CSE
70	1523110082	PRASOON PANDEY	B.Tech	CSE
71	1523110084	RADHIKA GOEL	B.Tech	CSE
72	1523110085	RAGHAV PARASHAR	B.Tech	CSE
73	1523110086	RAHUL MITTAL	B.Tech	CSE
74	1523110087	SALONI PATEL	B.Tech	CSE
75	1523110089	SAPNA KUMARI	B.Tech	CSE
76	1523110090	SHAGUN	B.Tech	CSE
77	1523110091	SHIVANI TYAGI	B.Tech	CSE
78	1523110094	SHUBHAM JAISWAL	B.Tech	CSE


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SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
79	1523110095	SHUBHAM SAINI	B.Tech	CSE
80	1523110096	SHUBHAM SHARMA	B.Tech	CSE
81	1523110097	SHUBHAM TYAGI	B.Tech	CSE
82	1523110098	SHWETA SHARMA	B.Tech	CSE
83	1523110099	SONAM REHMANI	B.Tech	CSE
84	1523110100	SUMIT KUMAR	B.Tech	CSE
85	1523110101	SWASTIK CHAUDHARY	B.Tech	CSE
86	1523110102	TARUN	B.Tech	CSE
87	1523110103	VAIBHAV	B.Tech	CSE
88	1523110105	VAISHALI TYAGI	B.Tech	CSE
89	1523110106	VARUN CHAUDHARY	B.Tech	CSE
90	1523110107	VASU DEV BHANU	B.Tech	CSE
91	1523110108	VIKASH	B.Tech	CSE
92	1523110109	VIKASH KUMAR	B.Tech	CSE
93	1523110110	VINEET SHARMA	B.Tech	CSE
94	1523110111	VINOD KORI	B.Tech	CSE
95	1523110113	VIPUL BHARDWAJ	B.Tech	CSE
96	1523110114	VISHAL SHARMA	B.Tech	CSE
97	1523110115	VIVEK PRAKASH	B.Tech	CSE
98	1523110116	YASH GAUR	B.Tech	CSE
99	1523110117	YASHVINDER	B.Tech	CSE
100	1523110118	YOGENDRA KUMAR	B.Tech	CSE
101	1523110901	PRACHI GUPTA	B.Tech	CSE
102	1523110902	SHUBHAM SAXENA	B.Tech	CSE
103	1523140044	HARSH TYAGI	B.Tech	CSE
104	1523140083	RAKESH SINGH	B.Tech	CSE

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SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
105	1523140122	UJJAWAL DASHWAL	B.Tech	CSE
106	1623110901	BHARTI SHUBHAM VINOD KUMAR	B.Tech	CSE
107	1623110902	RAKHI LAMBA	B.Tech	CSE
108	1623110903	VISHAL KAUSHIK	B.Tech	CSE


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SN	ROLL NO.	STUDENT NAME	COURSE	BRANCH
1	1523113001	ANSHIKA GUPTA	B.Tech	IT
2	1523113002	JITENDRA CHAUHAN	B.Tech	IT
3	1523113003	KUNAL SHARMA	B.Tech	IT
4	1523113004	MUSKAN	B.Tech	IT
5	1523113007	SHIVAM TIWARI	B.Tech	IT
6	1523113008	TAPESH TYAGI	B.Tech	IT


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SN	ROLL NO.	STUDENT NAME	COURSE
1	1723114901	ABDUL AHAD	MCA
2	1723114902	ANITA KUMARI	MCA
3	1723114903	ANNU MAHENDRU	MCA
4	1723114904	ANSHUL TYAGI	MCA
5	1723114905	ARPANA TYAGI	MCA
6	1723114909	GAYATRI	MCA
7	1723114910	GOPAL BHATT	MCA
8	1723114911	JYOTI	MCA
9	1723114914	KM. NEHA NARESH	MCA
10	1723114915	KRISHNA KANT SHARMA	MCA
11	1723114916	MADHAV BHARDWAJ	MCA
12	1723114917	MANISH SHARMA	MCA
13	1723114918	MEGHA	MCA
14	1723114919	NAVEEN SAINI	MCA
15	1723114920	NEETU KUMARI	MCA
16	1723114921	NEHA	MCA
17	1723114922	NEHA SINGH	MCA
18	1723114923	NISHA KASHYAP	MCA
19	1723114924	PALLAVI SINGHAL	MCA
20	1723114925	PINKY BHARTI	MCA
21	1723114926	PRIYA	MCA
22	1723114927	PRIYA SHARMA	MCA
23	1723114928	PRIYANKA RANI	MCA
24	1723114929	RAJESH KUMAR	MCA
25	1723114931	RASHMI	MCA
26	1723114932	RITU	MCA

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SN	ROLL NO.	STUDENT NAME	COURSE
27	1723114935	SATYENDAR SINGH	MCA
28	1723114936	SEEMA	MCA
29	1723114938	SUHAIL KHAN	MCA
30	1723114941	SWATI SINGH	MCA
31	1723114942	SWATI TOMAR	MCA
32	1723114943	SWATI TYAGI	MCA
33	1723114944	VAISHALI	MCA
34	1723114947	VIPIN CHAUHAN	MCA
35	1723114948	VIPUL CHAUDHARY	MCA
36	1723114949	VIRENDRA KUMAR	MCA
37	1723114951	VISHNU KUMAR SINGH	MCA
38	1723114952	YASHU AGGRAWAL	MCA


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