



SUPPORTING DOCUMENTS

AQAR: 2022-23

2.3.1

Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences

Attachment: [Supporting Documents](#)

2.3.1. Student centric methods, such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences.

In addition to traditional teaching-learning methods, the institute is highly interested in providing innovative methods for enriching the learning experience. The methodologies include illustration and special lectures/seminars, project-based-methods and experimental methods.

1. Experiential Learning: The institute provides the following experiential learning exercises to enhance the creativity and cognitive level of the students:

- Summer Internship -Students get hands on training while working in the company.
- Add-on Courses on latest technologies.
- Project development on latest technologies by students.
- Industrial Visits to engage them in experiential learning.

2. Participatory Learning:

A pedagogical approach involving students of different cognitive levels was made to learn in a collaborative manner in mini projects as well as major projects' to accomplish an assigned task. Students are encouraged to participate in activities where they can use their specialized technical or management skills.

Our Institution consists of various club activities like to exhibit their individual and teamwork in communicating the needs and responsibilities which are quite needed to deal the society in an ethical manner.

3. Problem- solving methods

Our academic time table inculcates technical seminar hours to enrich students' in presenting the concepts which would train them to get confidence to solve the problem-solving skills.

- Assignments in higher level of thinking are given to the students to break down ideas into simpler parts and find evidence to support self-learning abilities.
- Tutorial classes are being conducted for analytical courses in which modern pedagogical tools like group tutorial, collaborative learning is practiced by the students for improving their problem-solving ability.
- Students are encouraged to find out the solutions for real time problems via, hackathon and industrial projects.
- Conducting technical and general aptitude quizzes in online and offline mode.

4. Group Learning Method: After COVID, the group Learning method is now being adopted through whatsapp group. The faculties share the notes, assignments and other study material to the student through this method. Whatsapp group are made by the department and handled by the class coordinator. They share the information to each other.

Department of Computer Science
List of Mini-Projects 1st yr & 3rd yr (Session 2022-23)

1.3.2 Number of courses that include experiential learning through project work/field work/Internship during the year

SNo	Dept.	Session	Programme name	Program	Course Code	Group No.	Roll No.	STUDENT NAME	PROJECT TITLE	Technology	GUIDE
1	CS	2022-23	Mini-Project	12	KCS-504	1	2001430120006	Ashita Gupta	codes appor	JAVASCRIPT, CSS, HTML	Mr. Bhansu Verma
2	CS	2022-23	Mini-Project	12	KCS-504		2001430120009	Ashita Gupta	codes appor	JAVASCRIPT, CSS, HTML	Mr. Bhansu Verma
3	CS	2022-23	Mini-Project	12	KCS-504		2001430120010	Haidik	codes appor	JAVASCRIPT, CSS, HTML	Mr. Bhansu Verma
4	CS	2022-23	Mini-Project	12	KCS-504	2	2001430120014	Ekansha Sharma	Email Spam Detection	JAVASCRIPT, CSS, HTML	Mr. Bhansu Verma
5	CS	2022-23	Mini-Project	12	KCS-504		2001430120025	Debdip	Email Spam Detection	JAVASCRIPT, CSS, HTML	Mr. Bhansu Verma
6	CS	2022-23	Mini-Project	12	KCS-504		2001430120034	Anshuk Agrawal	Email Spam Detection	JAVASCRIPT, CSS, HTML	Mr. Bhansu Verma
7	CS	2022-23	Mini-Project	12	KCS-504	3	2001430120037	Fahad Sohani	Flappy Bird	JAVASCRIPT, CSS, HTML	Mr. Bhansu Verma
8	CS	2022-23	Mini-Project	12	KCS-504		2001430120057	Pradip Kumar	Flappy Bird	JAVASCRIPT, CSS, HTML	Mr. Bhansu Verma
9	CS	2022-23	Mini-Project	12	KCS-504	4	2001430120060	Amit Gupta	E-Commerce App	JAVASCRIPT, CSS, HTML	Mr. Bhansu Verma
10	CS	2022-23	Mini-Project	12	KCS-504		2001430120069	Ashwini Kumar	E-Commerce App	JAVASCRIPT, CSS, HTML	Mr. Bhansu Verma
11	CS	2022-23	Mini-Project	12	KCS-504		2001430120070	Harsh Yadav	E-Commerce App	JAVASCRIPT, CSS, HTML	Mr. Bhansu Verma
12	CS	2022-23	Mini-Project	12	KCS-504	5	2001430120073	Harsh Agrawal	COVID-19 Detection System	MACHINE LEARNING	Mr. Bhansu Verma
13	CS	2022-23	Mini-Project	12	KCS-504		2001430120082	Trishita guh	COVID-19 Detection System	MACHINE LEARNING	Mr. Bhansu Verma
14	CS	2022-23	Mini-Project	12	KCS-504		2001430120083	Rishabh Kumar	COVID-19 Detection System	MACHINE LEARNING	Mr. Bhansu Verma
15	CS	2022-23	Mini-Project	12	KCS-504	6	2001430120087	Ashish	Snake Game	JAVASCRIPT, CSS, HTML	Mr. B.K. Singh
16	CS	2022-23	Mini-Project	12	KCS-504		2001430120093	Ayush Gupta	Snake Game	JAVASCRIPT, CSS, HTML	Mr. B.K. Singh
17	CS	2022-23	Mini-Project	12	KCS-504		2001430120097	Rishabh Singh	Snake Game	JAVASCRIPT, CSS, HTML	Mr. B.K. Singh
18	CS	2022-23	Mini-Project	12	KCS-504	7	2001430120098	Arshita Singh	House price prediction	MACHINE LEARNING	Mr. B.K. Singh
19	CS	2022-23	Mini-Project	12	KCS-504		2001430120103	Anmol Jadhav	House price prediction	MACHINE LEARNING	Mr. B.K. Singh
20	CS	2022-23	Mini-Project	12	KCS-504		2001430120036	Rishabh Sharma	House price prediction	MACHINE LEARNING	Mr. B.K. Singh
21	CS	2022-23	Mini-Project	12	KCS-504	8	2001430120078	Ishy Debnath	Divisor list	JAVASCRIPT, CSS, MACHINE L	Mr. B.K. Singh
22	CS	2022-23	Mini-Project	12	KCS-504		2001430120081	Chaitan Sharma	Divisor list	JAVASCRIPT, CSS, MACHINE L	Mr. B.K. Singh
23	CS	2022-23	Mini-Project	12	KCS-504		2001430120096	Shashank Kumar	Divisor list	JAVASCRIPT, CSS, MACHINE L	Mr. B.K. Singh
24	CS	2022-23	Mini-Project	12	KCS-504	9	2001430120014	Anam Srivastava	Online voting system	JAVASCRIPT, CSS, HTML	Mr. B.K. Singh
25	CS	2022-23	Mini-Project	12	KCS-504		2001430120048	Harsh Sahasr	Online voting system	JAVASCRIPT, CSS, HTML	Mr. B.K. Singh
26	CS	2022-23	Mini-Project	12	KCS-504		2001430120053	Anshu Singh	Online voting system	JAVASCRIPT, CSS, HTML	Mr. B.K. Singh
27	CS	2022-23	Mini-Project	12	KCS-504	10	2001430120020	Anshika Mishra	Bookstore bill generator	JAVASCRIPT, CSS, HTML	Ms. Neha
28	CS	2022-23	Mini-Project	12	KCS-504		2001430120079	Anshika Jaiswal	Bookstore bill generator	JAVASCRIPT, CSS, HTML	Ms. Neha

Bhansu Verma
C Bhansu Verma

Department of Computer Science
List of Mini-Projects 2nd yr & 3rd yr (Session 2022-23)

59	CS	2022-19	Mini-Project	12	KCS-154	22	200430120043	Kaushik Kumar	Automatic Attendance System	MACHINE LEARNING	Mrs. Bhambhani
60	CS	2022-20	Mini-Project	12	KCS-154		200430120044	Shashank Kishor	Automatic Attendance System	MACHINE LEARNING	Mrs. Bhambhani
61	CS	2022-21	Mini-Project	12	KCS-154		200430120045	Shivam Choudhary	Automatic Attendance System	MACHINE LEARNING	Mrs. Bhambhani
62	CS	2022-22	Mini-Project	12	KCS-154	23	200430120074	Tanishk Narayan Das Tiwari	Wastebasket Prediction Application	JAVASCRIPT, CSS, HTML	Mrs. Bhambhani
63	CS	2022-23	Mini-Project	12	KCS-154		200430120075	Ujjwal Jain	Wastebasket Prediction Application	JAVASCRIPT, CSS, HTML	Mrs. Bhambhani
64	CS	2022-24	Mini-Project	12	KCS-154		200430120076	Arshvishal Choudhary	Wastebasket Prediction Application	JAVASCRIPT, CSS, HTML	Ms. Sarvitha
65	CS	2022-25	Mini-Project	12	KCS-154	24	200430120005	Pooja Sharma	Finance Education and Management System	JAVASCRIPT, CSS, HTML	Ms. Sarvitha
66	CS	2022-26	Mini-Project	12	KCS-154		200430120018	Mukesh Sharma	Finance Education and Management System	JAVASCRIPT, CSS, HTML	Ms. Sarvitha
67	CS	2022-27	Mini-Project	12	KCS-154		200430120066	Shreshth Sharma	Finance Education and Management System	JAVASCRIPT, CSS, HTML	Ms. Sarvitha
68	CS	2022-19	Mini-Project	12	KCS-154	25	200430120068	Arshvi Gupta	Non-Faceable Tokens	JAVASCRIPT, CSS, HTML	Ms. Sarvitha
69	CS	2022-27	Mini-Project	12	KCS-154		200430120072	Kamal Singh	Non-Faceable Tokens	JAVASCRIPT, CSS, HTML	Ms. Sarvitha
70	CS	2022-18	Mini-Project	12	KCS-154		200430120049	Aditya	Non-Faceable Tokens	JAVASCRIPT, CSS, HTML	Ms. Sarvitha
71	CS	2022-27	Mini-Project	12	KCS-154	26	200430120090	Tanishk Gupta	wastebasket	MACHINE LEARNING	Mr. Ansh Haas
72	CS	2022-25	Mini-Project	12	KCS-154		200430120093	Tanishk Singh	wastebasket	MACHINE LEARNING	Mr. Ansh Haas
73	CS	2022-18	Mini-Project	12	KCS-154		200430120075	Tanishk Singh	wastebasket	MACHINE LEARNING	Mr. Ansh Haas
74	CS	2022-27	Mini-Project	12	KCS-154	27	200430120084	Tanishk Kumar Choudhary	VT Music	JAVASCRIPT, CSS, HTML	Mr. Ansh Haas
75	CS	2022-23	Mini-Project	12	KCS-154		200430120088	Vishal Shrivastava	VT Music	JAVASCRIPT, CSS, HTML	Mr. Ansh Haas
76	CS	2022-27	Mini-Project	12	KCS-154	28	200430120095	Yashraj Singh	videobuddy	JAVASCRIPT, CSS, HTML	Dr. Seema Jaiswal
77	CS	2022-23	Mini-Project	12	KCS-154		200430120092	Yashraj Singh	videobuddy	JAVASCRIPT, CSS, HTML	Dr. Seema Jaiswal
78	CS	2022-23	Mini-Project	12	KCS-154		200430120091	Yashraj Singh	videobuddy	JAVASCRIPT, CSS, HTML	Dr. Seema Jaiswal
79	CS	2022-27	Mini-Project	12	KCS-154		200430120095	Yashraj Singh	videobuddy	JAVASCRIPT, CSS, HTML	Dr. Seema Jaiswal
80	CS	2022-25	Mini-Project	12	KCS-154	29	200430120096	MOUBRAJ	Library Management System	JAVASCRIPT, CSS, HTML	Dr. Seema Jaiswal
81	CS	2022-23	Mini-Project	12	KCS-154		200430120077	Naveen Yadav	Library Management System	JAVASCRIPT, CSS, HTML	Dr. Seema Jaiswal
82	CS	2022-23	Mini-Project	12	KCS-154		200430120090	Nikhil Kumar Singh	Library Management System	JAVASCRIPT, CSS, HTML	Dr. Seema Jaiswal
83	CS	2022-27	Mini-Project	12	KCS-154	30	200430120090	Kunal Singh	Chatbot	JAVASCRIPT, CSS, HTML	Dr. Seema Jaiswal
84	CS	2022-27	Mini-Project	12	KCS-154		200430120092	Nikhil Sharma	Chatbot	JAVASCRIPT, CSS, HTML	Dr. Seema Jaiswal
85	CS	2022-23	Mini-Project	12	KCS-154		200430120077	Nishu Choudhary	Chatbot	JAVASCRIPT, CSS, HTML	Dr. Seema Jaiswal
86	CS	2022-29	Mini-Project	12	KCS-154	31	200430120090	Pranshu Prasad	article recommending	JAVASCRIPT, CSS, HTML	Dr. Seema Jaiswal
87	CS	2022-29	Mini-Project	12	KCS-154		200430120093	Nishu Kumar Prasad	article recommending	JAVASCRIPT, CSS, HTML	Dr. Seema Jaiswal
88	CS	2022-29	Mini-Project	12	KCS-154		200430120076	Nikhil Kumar Prasad	article recommending	JAVASCRIPT, CSS, HTML	Dr. Seema Jaiswal

Bhama (Bhavya Verma)

Department of Computer Science
List of Mini-Projects 2nd yr & 3rd yr (Session 2022-23)

29	CS	2022-20	Mini-Project	12	KCS-554	11	200430120041	Divyanshu Singh	Inventory planner	JAVASCRIPT, CSS, HTML	Ms. Neha
30	CS	2022-21	Mini-Project	12	KCS-554		200430120042	Divyanshu Singh	Inventory planner	JAVASCRIPT, CSS, HTML	Ms. Neha
31	CS	2022-21	Mini-Project	12	KCS-554		200430120043	Divyanshu Singh	Inventory planner	JAVASCRIPT, CSS, HTML	Ms. Neha
32	CS	2022-21	Mini-Project	12	KCS-554		200430120044	Ashika	Inventory planner	JAVASCRIPT, CSS, HTML	Ms. Neha
33	CS	2022-21	Mini-Project	12	KCS-554	12	200430120045	Chetan Gupta	Inventory management system	JAVASCRIPT, CSS, HTML	Ms. Neha
34	CS	2022-21	Mini-Project	12	KCS-554		200430120046	Deepak Kumar Patel	Inventory management system	JAVASCRIPT, CSS, HTML	Ms. Neha
35	CS	2022-21	Mini-Project	12	KCS-554		200430120047	Ashish Dhilli	Inventory management system	JAVASCRIPT, CSS, HTML	Ms. Neha
36	CS	2022-21	Mini-Project	12	KCS-554	13	200430120048	Mujeeb Akhbar	Dashboard clone	JAVASCRIPT, CSS, HTML	Ms. Neha
37	CS	2022-21	Mini-Project	12	KCS-554		200430120049	Harsh Mishra	Dashboard clone	JAVASCRIPT, CSS, HTML	Ms. Neha
38	CS	2022-21	Mini-Project	12	KCS-554		200430120050	Sakshy Shukla	Dashboard clone	JAVASCRIPT, CSS, HTML	Ms. Neha
39	CS	2022-21	Mini-Project	12	KCS-554	14	200430120051	Abhinav Sharma	web availability display system	JAVASCRIPT, CSS, HTML	Ms. Neha
40	CS	2022-21	Mini-Project	12	KCS-554		200430120052	Arshita Kumar	web availability display system	JAVASCRIPT, CSS, HTML	Ms. Neha
41	CS	2022-19	Mini-Project	12	KCS-554	15	200430120053	Divyanshu Varad	Music recommendation system	JAVASCRIPT, CSS, HTML, react	Ms. Neha
42	CS	2022-23	Mini-Project	12	KCS-554		200430120054	Ayush Kumar	Music recommendation system	JAVASCRIPT, CSS, HTML, react	Mr. Anshul
43	CS	2022-19	Mini-Project	12	KCS-554		200430120055	Arjun Mishra	Music recommendation system	JAVASCRIPT, CSS, HTML, react	Mr. Anshul
44	CS	2022-23	Mini-Project	12	KCS-554	16	200430120056	Hansh Garg	bookstore catalog	JAVASCRIPT, CSS, HTML	Mr. Anshul
45	CS	2022-23	Mini-Project	12	KCS-554		200430120057	Anmol Garg	bookstore catalog	JAVASCRIPT, CSS, HTML	Mr. Anshul
46	CS	2022-19	Mini-Project	12	KCS-554		200430120058	Abhinav Kumar	bookstore catalog	JAVASCRIPT, CSS, HTML	Mr. Anshul
47	CS	2022-23	Mini-Project	12	KCS-554	17	200430120059	Hrushikesh	Traveling website	JAVASCRIPT, CSS, HTML	Mr. Anshul
48	CS	2022-19	Mini-Project	12	KCS-554		200430120060	Nyati Prasad	Traveling website	JAVASCRIPT, CSS, HTML	Mr. Anshul
49	CS	2022-23	Mini-Project	12	KCS-554	18	200430120061	Abhinav	gfit app	JAVASCRIPT, CSS, HTML	Mr. Anshul
50	CS	2022-23	Mini-Project	12	KCS-554		200430120062	Arjun Choudhary	gfit app	JAVASCRIPT, CSS, HTML	Mr. Anshul
51	CS	2022-20	Mini-Project	12	KCS-554	19	200430120063	Caran Malik	Online Examination System	JAVASCRIPT, CSS, HTML	Mrs. Dhanishi
52	CS	2022-21	Mini-Project	12	KCS-554		200430120064	Harsh Malik	Online Examination System	JAVASCRIPT, CSS, HTML	Mrs. Dhanishi
53	CS	2022-21	Mini-Project	12	KCS-554		200430120065	Jaski Gupta	Online Examination System	JAVASCRIPT, CSS, HTML	Mrs. Dhanishi
54	CS	2022-21	Mini-Project	12	KCS-554	20	200430120066	Mudit Choudhary	E-commerce Shopping website	JAVASCRIPT, CSS, HTML	Mrs. Dhanishi
55	CS	2022-21	Mini-Project	12	KCS-554		200430120067	Mudit Choudhary	E-commerce website	JAVASCRIPT, CSS, HTML	Mrs. Dhanishi
56	CS	2022-19	Mini-Project	12	KCS-554		200430120068	Siddharth Bansal	E-commerce website	JAVASCRIPT, CSS, HTML	Mrs. Dhanishi
57	CS	2022-21	Mini-Project	12	KCS-554	21	200430120069	Harsh Mittal	social network	MACHINE LEARNING	Mrs. Dhanishi
58	CS	2022-19	Mini-Project	12	KCS-554		200430120070	Sakshy Sharma	social network	MACHINE LEARNING	Mrs. Dhanishi

Bhama (Bhany) Verma

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List of Final Year Projects (Session 2022-23)

S. No.	Dept.	Session	Programme name	Program Code	Course Code	Group No.	Hall No.	Name of Student	Project Title	Technology	Guide
1	CS	2022-23	B.Tech	12	KCS-712/KCS-851	Group 1	1901430120048	Shagun Srivastava	Digit & Alphabet Recognition System	Machine Learning	Dr. Smita Jaiswal
2	CS	2022-23	B.Tech	12	KCS-712/KCS-851		1901430120038	Palwani Gargwal			
3	CS	2022-23	B.Tech	12	KCS-712/KCS-851		1901430120055	Sania Tomar			
4	CS	2022-23	B.Tech	12	KCS-712/KCS-851		1901430120063	Yashika Tyagi			
5	CS	2022-23	B.Tech	12	KCS-712/KCS-851	Group 2	1901430120032	Umar Anand	Online Departmental Portal	Web Development	Dr. Smita Jaiswal
6	CS	2022-23	B.Tech	12	KCS-712/KCS-851		1901430120029	Kushagra Raghav			
7	CS	2022-23	B.Tech	12	KCS-712/KCS-851		1901430120045	Saravkaha Abhije			
8	CS	2022-23	B.Tech	12	KCS-712/KCS-851	Group 3	1901430120041	Pujan Rastogi	Glaucoma detection using fundus images by different techniques of Deep Learning	Deep Learning	Mr. Anandh Kumar
9	CS	2022-23	B.Tech	12	KCS-712/KCS-851		1901430120008	Anshul Sharma			
10	CS	2022-23	B.Tech	12	KCS-712/KCS-851		1901430120039	Frajwal Srivastava			
11	CS	2022-23	B.Tech	12	KCS-712/KCS-851	Group 4	1901430120042	Yash Kohliwaha	Fake News Detection System	Machine Learning	Mr. Anandh Kumar
12	CS	2022-23	B.Tech	12	KCS-712/KCS-851		1901430120040	Pradha			
13	CS	2022-23	B.Tech	12	KCS-712/KCS-851		1901430120045	Sakshi Patel			
14	CS	2022-23	B.Tech	12	KCS-712/KCS-851		1901430120046	Utkarsh Srivastava			
15	CS	2022-23	B.Tech	12	KCS-712/KCS-851	Group 5	1901430120061	Ami Chaudhary	House Price Prediction System	Machine Learning	Ms. Neha Chaudhary
16	CS	2022-23	B.Tech	12	KCS-712/KCS-851		1901430120037	Ojvi Kashik			
17	CS	2022-23	B.Tech	12	KCS-712/KCS-851		1901430120034	Modi Isha			
18	CS	2022-23	B.Tech	12	KCS-712/KCS-851	Group 4	1901430120044	Rishi Gupta	Smart Health App	Machine Learning	Ms. Neha Chaudhary
19	CS	2022-23	B.Tech	12	KCS-712/KCS-851		1901430120036	Ayush Sharma			
20	CS	2022-23	B.Tech	12	KCS-712/KCS-851	Group 4	1901430120061	Vishal Gupta	Smart Health App	Machine Learning	Ms. Neha Chaudhary
21	CS	2022-23	B.Tech	12	KCS-712/KCS-851		1901430120035	Shivam Singh			
22	CS	2022-23	B.Tech	12	KCS-712/KCS-851		1901430120049	Shubank Tripathi			
23	CS	2022-23	B.Tech	12	KCS-712/KCS-851		1901430120032	Shivangi Srivastava			

Anandh
 (Anandh Kumar)

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24	CS	2022-23	B.Tech	12	KCS-752/KCS-851	Group 7	1901430120026	Kuldeep Saini	Text Summarization	NLP	Ms. Shambhi Parihar
25	CS	2022-23	B.Tech	12	KCS-752/KCS-851		1901430120040	Abhinav Sharma			
26	CS	2022-23	B.Tech	12	KCS-752/KCS-851		1901430120013	Ashish			
27	CS	2022-23	B.Tech	12	KCS-752/KCS-851		1901430120015	Avinash Chaturvedi			
28	CS	2022-23	B.Tech	12	KCS-752/KCS-851	Group 8	1901430120019	Danish Ali	Real Time Cigarette Detection System	Computer Vision	Ms. Shambhi Parihar
29	CS	2022-23	B.Tech	12	KCS-752/KCS-851		1901430120002	Abhinav Varshney			
30	CS	2022-23	B.Tech	12	KCS-752/KCS-851		1901430120014	Atul Akamal			
31	CS	2022-23	B.Tech	12	KCS-752/KCS-851	Group 9	1901430120021	Kanak Chaudhary	Secure digital voting system based on block chain technology	Blockchain	Mr. Jassi
32	CS	2022-23	B.Tech	12	KCS-752/KCS-851		1901430120036	Nikhil Pratap Singh			
33	CS	2022-23	B.Tech	12	KCS-752/KCS-851		1901430120008	Tarun Singh Rawat			
34	CS	2022-23	B.Tech	12	KCS-752/KCS-851		1901430120003	Mohammad Us Salam			
35	CS	2022-23	B.Tech	12	KCS-752/KCS-851	Group 10	1901430120032	Mayank Adhikari	Heart Disease Prediction System	Machine Learning	Ms. Shambhi Singhla
36	CS	2022-23	B.Tech	12	KCS-752/KCS-851		1901430120004	Akash Sharma			
37	CS	2022-23	B.Tech	12	KCS-752/KCS-851		1901430120042	Rahul Sharma			
38	CS	2022-23	B.Tech	12	KCS-752/KCS-851	Group 11	1901430120034	Sachin Arora	Spam SMS Classifier	Machine Learning	Ms. Shweta Verma
39	CS	2022-23	B.Tech	12	KCS-752/KCS-851		1901430120017	Ayushi Agarwal			
40	CS	2022-23	B.Tech	12	KCS-752/KCS-851		1901430120021	Gita Choudhary			
41	CS	2022-23	B.Tech	12	KCS-752/KCS-851	Group 12	1901430120001	Aakhya Chaudhary	Breast Cancer Prediction System	Machine Learning	Ms. Shweta Verma
42	CS	2022-23	B.Tech	12	KCS-752/KCS-851		1901430120019	Anshika Sengar			
43	CS	2022-23	B.Tech	12	KCS-752/KCS-851		1901430120038	Tejasvi Tiwari			
44	CS	2022-23	B.Tech	12	KCS-752/KCS-851	Group 13	1901430120035	Mahul Chaudhary	User login analysis using Machine Learning	Machine Learning	Ms. Shambhi Singhla
45	CS	2022-23	B.Tech	12	KCS-752/KCS-851		1901430120057	Shreya			
46	CS	2022-23	B.Tech	12	KCS-752/KCS-851		1901430120043	Raman Gupta			
47	CS	2022-23	B.Tech	12	KCS-752/KCS-851	Group 14	1901430120021	Dev Mishra	User login analysis using Machine Learning	Machine Learning	Ms. Shambhi Singhla
48	CS	2022-23	B.Tech	12	KCS-752/KCS-851		1901430120034	Indrajeet Gupta			
49	CS	2022-23	B.Tech	12	KCS-752/KCS-851		1901430120026	Karthik Das			
50	CS	2022-23	B.Tech	12	KCS-752/KCS-851		1901430120031	Mansh Singh			

(Signature)
(Name)

Department of Computer Science
List of Final Year Projects (Session 2022-23)

91	CS	2022-23	B.Tech	12	KCS-752/ACS-851	Group 14	1901430120027	Rin Arjati	e-Content	Web Development	Mr. R.K. Singh
92	CS	2022-23	B.Tech	12	KCS-752/ACS-851		1901430120033	Madhur Tripathi			
93	CS	2022-23	B.Tech	12	KCS-752/ACS-851		1901430120012	Ash Sachin			
94	CS	2022-23	B.Tech	12	KCS-752/ACS-851		1901430120007	Anshu Gupta			
95	CS	2022-23	B.Tech	12	KCS-752/ACS-851	Group 15	1901430120047	Satyam Kumar	Poets of disease detection system	Machine Learning	Mr. R.K. Singh
96	CS	2022-23	B.Tech	12	KCS-752/ACS-851		1901430120056	Shubam Kumar			
97	CS	2022-23	B.Tech	12	KCS-752/ACS-851		1901430120059	Vikash Sharma			

(Approved by Mr. Singh)



IMS Engineering College
NH-09, Adhyatmik Nagar, Near Dasna, Distt. Ghaziabad, U.P.
Tel: (0120) 4940000

Department of Training & Internship

Notice

From HOD TID	All faculty and All 3rd yr Students
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Ref No: TID/Sep-2022/31/08/2022/7

Dear All,

We are pleased to inform you that IMS Engineering College Ghaziabad is going to start a Add on Course on Maching learning using Python w.e.f. 06/09/2022.

This Training program will be beneficial for enhancing their skills. It is a 30 - 40 hr program and students are required to attend the classes regularly. Time Table for the same shall be shared soon.

Thanking You.

Prof. (Dr.) Prabhat Kumar Srivastava
Prof. In Charge TID
IMS Engineering College, Ghaziabad, U.P.



IMS ENGINEERING COLLEGE, GHAZIABAD, U.P.

NH-09, Adhyatmik Nagar, Ghaziabad-201015

Training and Internship Division (TID)

Machine Learning Using Python

Machine Learning Using Python

Modules	Topic	Duration (In Hrs)
1	What is Python?, History of Python, Features of Python, Installation of Python on windows, Python distribution, installation and use PYCharm IDE, Python basics, identifiers and keywords, variables, Input, output, print and import functions, comments.Operators (Arithmetic operators, Logical operators, Assignment operators, bitwise operators).Comparison operators, Identity operators, membership operators, Precedence operators.	8
2.	Conditional and control flow statements in python (if statements, if else statements, if elif else statements, Nested if else statements), Iteration statements(for loop statements, while loopstatements), The range() function, break and continue statements, pass statements, Nested loop.	8
3.	Lists, Creating a list, Accessing and Modifying elements in lists, Looping in lists, Assigning a list to another list, slicing in lists, Basic lists operations, using built-in functions on lists, lists methods, list comprehension, sorting and reversing, Tuples, creating a tuple, working with a tuple, Immutability, basic tuple operations, using built-in functions on tuple, Sets, Operations performed on Sets, Functions in Sets.Dictionaryes, Creating a dictionary, working with a dictionary,	8



IMS ENGINEERING COLLEGE, GHAZIABAD, U.P.

NH-09, Adhyatmik Nagar, Ghaziabad-201015

Training and Internship Division (TID)

Machine Learning Using Python

	Functions in dictionaries.	
4.	Functions, Built-in Functions (Type Conversion, Mathematical Functions). Command line arguments, User Defined Functions (Defining the function, calling the function, the return statement, keyword arguments, default arguments, variable length arguments), Recursive functions, lambda function or anonymous functions, map() function , reduce() function and filter() function.	8
5.	Creating, opening and closing a file, file object attributes, Reading and writing a file, various access modes to open a file, Various methods to create, remove, and change directories.Types of files: Binary file and csv file.	8

Ranesh
01-09-2022



IMS Engineering College
NH-09, Adhyatmik Nagar, Near Dasna, Distt. Ghaziabad, U.P.
Tel: (0120) 4940000

Department of Training & Internship

Notice

From HOD TID

All faculty and All 2nd yr Students

Ref No: TID/Sep-2022/04/09/2022/4

Dear All,

We are pleased to inform you that IMS Engineering College Ghaziabad is going to start a Add on Course on Advance C Programming on 06/09/2022.

This Training program will be beneficial for enhancing their skills. It is a 30 - 40 hr program and students are required to attend the classes regularly. Time Table for the same shall be shared soon.

Thanking You.

Prof. (Dr.) Prabhat Kumar Srivastava
Prof. In Charge TID
IMS Engineering College, Ghaziabad, U.P.



IMS ENGINEERING COLLEGE, GHAZIABAD, U.P.

NH-09, Adhyatik Nagar, Ghaziabad-201015

Training and Internship Division (TID)

Advance C Programming

Modules	Topic	Duration (In Hrs)
1	Introduction: Keywords and identifiers, Variables , Operators, Constants and literals, Data types, Conditional statement and conditional loops for loops examples, For loop, While loop , do while, Break , continue , switch case goto control flow examples.	8
2.	Introduction to function : Types of function , user defined function ,storage class, functions, recursion, Array, Types of Arrays, One dimensional array- Two dimensional array- Multidimensional array-Built in functions (Library functions).	8
3.	Understanding pointers- Declaring and initializing pointers- Pointers and arrays, Pointers and functions, Memory allocation malloc free and calloc function, String Handling functions-User defined functions.	8
4.	Structure definition- Arrays of structures- Structures and functions- Unions, Pointers and structures, Defining and Opening a file- Closing a file- Input output operations on files- Error Handling during I/O operations- Command line arguments.	8
5.	Introduction to C++ basic concepts: Class: Class and Objects, OOPS Concepts, Abstraction, Inheritance, Encapsulation, Polymorphism, Constructor , Virtual function , Friend Function.	8

Rand
07/09/2022

Department of Computer Science
Add-On Course Details (Session 2022-23)

1.2.2 Number of Add-on Certificate programs offered during the year

1.2.3 Number of students enrolled in Certificate Add-on programs as against the total number of students during the year

S.No.	Branch	SEM	Training Name	Total	Training Start Date	Training End Date	Trainers Ref. No.	Trainer Name	Classes Held	Classes Offered
Python Programming										
1	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120001	AKANKSHI TOMAR	15	8
2	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430110002	AAKASH SHARMA	15	10
3	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120003	ANAVY GUPTA	15	8
4	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120004	AARSHI NISHI	15	10
5	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120005	ABHIRAM SHARMA	15	8
6	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120006	ACRINT GUSAIN	15	6
7	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120007	ADARSH	15	6
8	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120008	ADHIRA	15	11
9	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120009	ADITYA TYAGI	15	6
10	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120010	AFFAN SIDDIKI	15	4
11	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120011	ARASH SINGH	15	6
12	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120012	AKSHAT SARINA	15	7
13	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120013	ANAN SERIASTAVA	15	8
14	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120014	ANAND KUMAR UPADHYAY	15	4
15	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120015	ANUSH AGARWAL	15	5
16	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120016	ANMOL GARG	15	8
17	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120017	ANSHIKA JHANSI	15	4
18	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120018	ANSHIKA MISHRA	15	5
19	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120019	ANSHIKA TOMAR	15	10
20	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120020	ARYAMAN NIRWAL	15	6
21	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120021	ARYAN GUPTA	15	12
22	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120022	ATRESH DEBI	15	8
23	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120023	AYUSH KUMAR	15	8
24	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120024	BHARAT SHARMA	15	8
25	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120025	CHAMEL GUPTA	15	10
26	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120026	DEEPAKSHI VAJRAL	15	7
27	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120027	DESHAJ	15	10
28	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120028	DHARV GANGWAR	15	10
29	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120029	DIVYANSHU SINGH	15	6
30	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120030	GAURAV KUMAR PATEL	15	10
31	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120031	HARSH .	15	4
32	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120032	HARSH TOTAIA	15	6
33	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120033	HARSH GARG	15	4
34	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120034	HARSH MAJIK	15	6
35	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120035	HARSH MITAL	15	6
36	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120036	HARSH RATHI	15	6
37	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120037	HARSH BISHLA	15	8
38	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120038	HIMANSHU SHARMA	15	6
39	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120039	HIMANSHU SINGH	15	5
40	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120040	JANHAAT SRINIVASTAVA	15	10
41	CS	5th	Ms. Anju Joshi	30 hr	9/7/2022	12/7/2022	2001430120041	JATIN PRATAP SINGH	15	7

Bhanu
(Bhanu Verma)

Department of Computer Science
Add-On Course Details (Session 2022-23)

42	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120045	KAMIT KUMAR	15	8
43	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120046	KARAN MALIK	15	8
44	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120047	HEMANGK TAPPAK	15	7
45	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120048	VEDIKA GOEL	15	6
46	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120049	KUNAL MEHRA	15	10
47	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120050	KULJEET SAHJ	15	9
48	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120051	ERITARTH DUBEY	15	5
49	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120052	KSHITH SAXENA	15	11
50	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120053	KUNAL SINGH	15	8
51	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120054	KUNAL SAXENA	15	7
52	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120055	MEYANK SHAR	15	10
53	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120056	MD. IBAAD	15	9
54	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120057	MOHIT CHAKRAN	15	9
55	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120058	MOHIT SHARMA	15	12
56	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120059	NEELI DAVLEDI	15	11
57	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120060	NAKSHATRA BAGHAV	15	8
58	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120061	NAKUL PANCHAL	15	8
59	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120062	NAKUL SHARMA	15	11
60	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120063	NAMAN KUMAR PANDRY	15	11
61	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120064	NITISH KUMAR	15	5
62	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120065	RIYUSH SHARMA	15	8
63	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120066	PRASHANT KUMAR	15	6
64	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120067	PRINCE GUPTA	15	7
65	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120068	PRINCE PRASAD	15	7
66	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120069	PREMANJ SEN	15	8
67	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120070	PRIVANSHU CHAUDHARY	15	10
68	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120071	RAVI YADAV	15	11
69	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120072	RIKHASH SANGAL	15	11
70	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120073	RUDRA NARAYAN TIWARI	15	8
71	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120074	SAGUN SHUKLA	15	11
72	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120075	SHADAB KHAN	15	11
73	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120076	SHIVA SHARDAWJ	15	11
74	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120077	SHREY DEHWAL	15	10
75	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120078	SHUBHAM KUMAR PANDRY	15	8
76	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120079	SIDDHARTH CAUSHER	15	8
77	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120080	SPARSH AGARWAL	15	6
78	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120081	SUNIL KHAN	15	9
79	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120082	TANISHA RAJ	15	8
80	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120083	TARUN KUMAR CHAUDHAN	15	7
81	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120084	TUSHAR AGARWAL	15	11
82	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120085	UTKARSH SAXENA	15	12
83	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120086	VIJAY CHAUDHARY	15	9
84	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120087	VIGYAN SHARMAKAT	15	9
85	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120088	YASH SANG	15	10
86	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120089	YASH JAIN	15	10
87	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120090	YASH SINGHAL	15	11
88	CS	5th	Ms. Anju Jodhi	30 hr	9/7/2022	12/7/2022	2001430120091	YASRAA MISHRA	15	7

Bhavya
 (Bhavya Verma)

Department of Computer Science

Add-On Course Details (Session 2022-23)

44	CS	3rd	Ms. Anjali Patel	40hr	1/5/2022	2/17/2023	2101430120043	PRITESH KUMAR	20	25
45	CS	3rd	Ms. Anjali Patel	40hr	1/5/2022	2/17/2023	2101430120044	PRITESH TYAGI	20	20
46	CS	3rd	Ms. Anjali Patel	40hr	1/5/2022	2/17/2023	2101430120045	PRATEEK .	20	8
47	CS	3rd	Ms. Anjali Patel	40hr	1/5/2022	2/17/2023	2101430120046	PREET KUMAR	20	8
48	CS	3rd	Ms. Anjali Patel	40hr	1/5/2022	2/17/2023	2101430120047	PRINCE TOMER	20	2
49	CS	3rd	Ms. Anjali Patel	40hr	1/5/2022	2/17/2023	2101430120048	PUNJPREDEEP SINGH	20	4
50	CS	3rd	Ms. Anjali Patel	40hr	1/5/2022	2/17/2023	2101430120049	RACHAY KHANNA	20	2
51	CS	3rd	Ms. Anjali Patel	40hr	1/5/2022	2/17/2023	2101430120050	RISHI YADAV	20	12
52	CS	3rd	Ms. Anjali Patel	40hr	1/5/2022	2/17/2023	2101430120051	RITESH PAL	20	24
53	CS	3rd	Ms. Anjali Patel	40hr	1/5/2022	2/17/2023	2101430120052	ROTH GAJPAJ	20	23
54	CS	3rd	Ms. Anjali Patel	40hr	1/5/2022	2/17/2023	2101430120053	SAMEEKSHA SHIWANA	20	2
55	CS	3rd	Ms. Anjali Patel	40hr	1/5/2022	2/17/2023	2101430120054	SAMRADDHAR AGARWAL	20	3
56	CS	3rd	Ms. Anjali Patel	40hr	1/5/2022	2/17/2023	2101430120055	SHRUTI SINGH	20	18
57	CS	3rd	Ms. Anjali Patel	40hr	1/5/2022	2/17/2023	2101430120057	SHWETA SHESHOKIA	20	13
58	CS	3rd	Ms. Anjali Patel	40hr	1/5/2022	2/17/2023	2101430120058	SIRNAM CHAISHAN	20	4
59	CS	3rd	Ms. Anjali Patel	40hr	1/5/2022	2/17/2023	2101430120059	SUNNY KAS	20	14
60	CS	3rd	Ms. Anjali Patel	40hr	1/5/2022	2/17/2023	2101430120061	TARUN SHARMA	20	15
61	CS	3rd	Ms. Anjali Patel	40hr	1/5/2022	2/17/2023	2101430120062	ULJWAL SINGH	20	8
62	CS	3rd	Ms. Anjali Patel	40hr	1/5/2022	2/17/2023	2101430120064	VANSHI ARORA	20	13
63	CS	3rd	Ms. Anjali Patel	40hr	1/5/2022	2/17/2023	2101430120065	VANSHIKA SINHA	20	27
64	CS	3rd	Ms. Anjali Patel	40hr	1/5/2022	2/17/2023	2101430120066	VARUN VERMA	20	6
65	CS	3rd	Ms. Anjali Patel	40hr	1/5/2022	2/17/2023	2101430120067	VEEJA BHATIA	20	8
66	CS	3rd	Ms. Anjali Patel	40hr	1/5/2022	2/17/2023	2101430120068	VIPAJ MITTAL	20	18
67	CS	3rd	Ms. Anjali Patel	40hr	1/5/2022	2/17/2023	2101430120070	YASH KAUSHIK	20	8
68	CS	3rd	Ms. Anjali Patel	40hr	1/5/2022	2/17/2023	2101430120071	YASHDEEP SHARMA	20	9

Bham
(BhanuVerma)

IMS ENGINEERING COLLEGE, GHAZIABAD

NOTICES

From: HOD BT

To : FACULTY & STUDENTS

Ref No.: BT/2022-23/APRIL

Date: 06.04.2023

Value Added Courses

Hereby notified that to all Second & Third year students, on the basis of your choice, the department will run the below mentioned value added courses which would be taught and hands-on in the current & coming semester:-

S.No.	Name of Value Added Courses	Name of Faculty Members	Year	No. of Hours
1	Aqua-ponic Culture	Dr Indu Bhatt	II	30
2	Microbial Techniques	Dr Mohit Kumar	II	30
3	Hydroponic Techniques and its applications	Dr Avinash Singh	III	30
4	Nano-Technology	Dr Pankaj Verma	III	30



Dr. Avinash Singh
(HOD, BT)

CC: Director Sir

157-2nd yr
Value Added Certification Program
Student Choice

Timestamp	Username	Name of Student	University Roll Number	First Choice	Second Choice
2023/04/11 11:44:05 AM GMT+5:30	thakurkirt1212@gmail.com	Kirti rana	2101430540024	Microbial Techniques	Aquaponic Culture
2023/04/11 11:44:32 AM GMT+5:30	adityapawanram@gmail.com	Aditya rashiv	2101430540003	Microbial Techniques	Aquaponic Culture
2023/04/11 11:46:13 AM GMT+5:30	srishiti9839@gmail.com	Srishi Sharma	2101430540038	Aquaponic Culture	Microbial Techniques
2023/04/11 11:48:02 AM GMT+5:30	ss9621690748@gmail.com	Shivani singh	2101430540033	Microbial Techniques	Aquaponic Culture
2023/04/11 11:52:34 AM GMT+5:30	PRIYAMSHRA20072002@GMAIL.COM	Priya Mishra	2101430540030	Aquaponic Culture	Microbial Techniques
2023/04/11 11:54:46 AM GMT+5:30	siddharthsharma0809@gmail.com	Siddharth sharma	2101430540037	Microbial Techniques	Aquaponic Culture
2023/04/11 11:55:21 AM GMT+5:30	kirty.m2003@gmail.com	Kirty Mishra	2101430540022	Aquaponic Culture	Microbial Techniques
2023/04/11 11:55:40 AM GMT+5:30	arjunsinghsahota060@gmail.com	Arjun Singh Sahota	2101430540008	Microbial Techniques	Aquaponic Culture
2023/04/11 11:56:38 AM GMT+5:30	gp4205303@gmail.com	Gayatri parichal	2101430540014	Microbial Techniques	Aquaponic Culture
2023/04/11 11:57:16 AM GMT+5:30	modeep2003@gmail.com	Modeep Parashar	2101430540025	Aquaponic Culture	Microbial Techniques
2023/04/11 12:00:43 PM GMT+5:30	aishwaryapandey1014@gmail.com	Aishwarya Pandey	2101430540004	Microbial Techniques	Aquaponic Culture
2023/04/11 12:01:49 PM GMT+5:30	np7842751@gmail.com	Jahnavi Patel	2101430540016	Aquaponic Culture	Microbial Techniques
2023/04/11 12:02:36 PM GMT+5:30	faizanasi197@gmail.com	Faiza Nasir	2101430540013	Aquaponic Culture	Microbial Techniques
2023/04/11 12:02:43 PM GMT+5:30	cynthieswarup05@gmail.com	Cynthia Swarup	2101430540011	Aquaponic Culture	Microbial Techniques
2023/04/11 12:02:44 PM GMT+5:30	kinshukprime@gmail.com	Kinshuk	2101430540020	Microbial Techniques	Aquaponic Culture
2023/04/11 12:03:01 PM GMT+5:30	shreya10march@gmail.com	shreya roy chowdhury	2101430540035	Microbial Techniques	Aquaponic Culture
2023/04/11 12:03:42 PM GMT+5:30	arushisaxena255@gmail.com	Arushi saxena	2101430540010	Microbial Techniques	Aquaponic Culture
2023/04/11 12:03:55 PM GMT+5:30	kanaksaxena11@gmail.com	KANAK SAKENA	2101430540018	Microbial Techniques	Aquaponic Culture
2023/04/11 12:04:13 PM GMT+5:30	ihalaksom101@gmail.com	Ihalak som	2101430540017	Microbial Techniques	Aquaponic Culture
2023/04/11 12:05:29 PM GMT+5:30	singhpiyush47587@gmail.com	Piyush Singh	2102430540029	Microbial Techniques	Aquaponic Culture
2023/04/11 12:06:23 PM GMT+5:30	shivani.saraswat4017@gmail.com	Shivani saraswat	2101430540032	Microbial Techniques	Aquaponic Culture
2023/04/11 12:07:27 PM GMT+5:30	shobhita9699@gmail.com	Shobhita Singh	2101430540034	Microbial Techniques	Aquaponic Culture
2023/04/11 12:09:30 PM GMT+5:30	kirtityagi103@gmail.com	Kirti Tyagi	2101430540021	Microbial Techniques	Aquaponic Culture
2023/04/11 12:09:33 PM GMT+5:30	anushkaupadhyay56@gmail.com	Anushka Upadhyay	2101430540007	Microbial Techniques	Aquaponic Culture
2023/04/11 12:12:47 PM GMT+5:30	arohisrivastva819@gmail.com	Arohi Srivastava	2101430540009	Aquaponic Culture	Microbial Techniques
2023/04/11 12:13:06 PM GMT+5:30	gargmuskan826@gmail.com	Muskan garg	2101430540025	Aquaponic Culture	Microbial Techniques
2023/04/11 12:14:06 PM GMT+5:30	tanyasharma190204@gmail.com	Tanya shama	2101430540039	Aquaponic Culture	Microbial Techniques
2023/04/11 12:17:23 PM GMT+5:30	ashigarg23@gmail.com	Anshika Garg	2101430540006	Aquaponic Culture	Microbial Techniques
2023/04/11 12:38:58 PM GMT+5:30	shubhip688@gmail.com	Shubhanishi Pandey	2101430540036	Aquaponic Culture	Microbial Techniques
2023/04/11 12:58:07 PM GMT+5:30	priyapriyadsv875@gmail.com	Dev Priya Yadav	2101430540012	Microbial Techniques	Aquaponic Culture
2023/04/11 2:48:37 PM GMT+5:30	vermaaru94@gmail.com	Aarushi Verma	2101430540001	Microbial Techniques	Aquaponic Culture
2023/04/12 10:10:41 AM GMT+5:30	gouriamrev@gmail.com	Gouri Verma	2101430540015	Aquaponic Culture	Microbial Techniques
2023/04/12 10:17:40 AM GMT+5:30	ananya.kvbhu@gmail.com	Ananya Bhaskar	2101430540005	Microbial Techniques	Aquaponic Culture
2023/04/12 10:55:43 AM GMT+5:30	neelamjup52@gmail.com	Neelam Sharma	2101430540028	Microbial Techniques	Aquaponic Culture
2023/04/12 10:58:47 AM GMT+5:30	tanyasingh3130@gmail.com	Tanya Singh	2101430540040	Microbial Techniques	Aquaponic Culture

TL
12/04/23
(S1 Inker B.Lite)

IMS ENGINEERING COLLEGE, GHAZIABAD

Department of Biotechnology

Date: 06.04.2023


Subject: Request for the approval of value added courses run in BT ^{2nd year} second year.

Respected Director Sir,

This is to inform you that the Department of Biotechnology, IMSEC wants to run the value added courses (details mentioned below) for up-gradation of skills in BT students.

S.No.	Name of Value Added Courses	Name of Faculty Members	Year	No. of Hours
1	Aqua-ponic Culture	Dr Indu Bhatt	II	30
2	Microbial Techniques	Dr Mohit Kumar	II	30
3	Hydroponic Techniques and its applications	Dr Avinash Singh	III	30
4	Nano-Technology	Dr Pankaj Verma	III	30

I hereby request you to kindly allow us to run these value added courses.


Dr. Avinash Singh
(HOD, BT)


2-4-2023



SESSIONAL MARKS RECORD

Section/Branch	Date of Lecture	Date/Tutorial					Pre-Exam
		1	2	3	4	5	
	16/06						
	17/06						
	18/06						
	19/06						
	20/06						
	21/06						
	22/06						
	23/06						
	24/06						
	25/06						
	26/06						
	27/06						
	28/06						
	29/06						
	30/06						

Session :

Assignments

Class Tests

Signature of HODs



THEORY/TUTORIAL ATTENDANCE

S.No.	Roll No.	Name	Date of Lecture														
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	1901050001	Ahmeda Wania	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	1901050002	Ridhya Kalyan	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	1901050003	Aishwarya Pardeep	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	1901050004	Ananya Prakash	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	1901050005	Amrita Upadhyay	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	1901050006	Aryan Singh Savata	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	1901050007	Anurag Saxena	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	1901050008	Arshya Yadav	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	1901050009	Angshu Ranjan	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	1901050010	Trilok Som	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	1901050011	Ranaj Saxena	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	1901050012	Ringshit Ranthongyan	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	1901050013	Rishi Tyagi	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	1901050014	Rishi Rana	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	1901050015	Aashan Sharma	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	1901050016	Ayush Sharma	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	1901050017	Shwani Samant	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
18	1901050018	Shwani Singh	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	1901050019	Shakita Singh	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	1901050020	Shreya Roy	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
21	1901050021	Starbush Sharma	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22	1901050022	Tanya Singh	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
23	1901050023																
24	1901050024																
25	1901050025																
26	1901050026																
27	1901050027																
28	1901050028																
29	1901050029																
30	1901050030																
31	1901050031																
32	1901050032																
33	1901050033																

Year :

Sem :

Course :

Signature of Faculty



IMSEC
GHAZIABAD

Course: BA (Hons) in Urdu Year: 2nd

THEORY/TUTORIAL ATTENDANCE

Sem: 4th

Sl.No.	Roll No.	Name	Date of Lecture														
			10/04	11/04	12/04	13/04	14/04	15/04	16/04	17/04	18/04	19/04	20/04	21/04	22/04	23/04	24/04
1	210130540001	Amalika Gang	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
2	210130540007	Arshi Sivasdhan	A	A	P	P	A	P	P	P	P	P	P	P	P	P	
3	210130540011	Cynthia Swamp	A	P	P	P	P	P	P	P	P	P	P	P	P	P	
4	210130540003	Falgun Nishi	P	A	P	P	P	P	P	P	P	P	P	P	P	P	
5	210130540010	Geni Verma	P	P	A	A	A	A	P	P	P	P	P	P	P	P	
6	210130540002	Jahnvi Patel	A	A	P	P	P	P	P	P	P	P	P	P	P	P	
7	210130540012	Kirti Mishra	P	A	A	P	P	P	P	P	P	P	P	P	P	P	
8	210130540014	Mudita Parashar	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
9	210130540021	Muskan Gang	P	P	P	A	P	P	P	P	P	P	P	P	P	P	
10	210130540010	Priya Mishra	A	P	P	P	P	P	P	P	P	A	A	A	A	A	
11	210130540012	Shubhanshi Pandey	A	P	A	P	P	P	P	P	P	P	P	P	P	P	
12	210130540008	Sushiti Sharma	A	A	P	P	P	P	P	P	P	P	P	P	P	P	
13	210130540011	Tanya Sharma	P	A	P	P	A	P	P	P	P	P	P	P	P	P	
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33																	

Signature of Faculty

& SESSIONAL MARKS RECORD

Section/Branch B.T | B.T

Session: 2022-23



IMSEC
GHAZIABAD

Sl.No.	Date of Lecture	Date/Tutorial	Assignments					Class Tests				
			1	2	3	4	5	CT-1	CT-2	CT-3		
1	10/04											
2	11/04											
3	12/04											
4	13/04											
5	14/04											
6	15/04											
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17	26/04											
18	27/04											
19	28/04											
20	29/04											
21	30/04											
22	01/05											
23	02/05											
24	03/05											
25	04/05											
26	05/05											
27	06/05											
28	07/05											
29	08/05											
30	09/05											
31	10/05											
32	11/05											
33	12/05											

Signature of Faculty



IMS Engineering College, Ghaziabad

NAAC Accredited & NBA Accredited Programme

Approved by AICTE New Delhi & Affiliated to AKTU, Lucknow

Under the aegis of IMS Society, Ghaziabad



DEPARTMENT OF CSE ANNOUNCES

ORIENTATION PROGRAM OF CODING CLUB



14TH OCTOBER 2022

(FRIDAY)

**VENUE: AUDITORIUM
C BLOCK**

- **CONTEST AND PRACTICE SESSIONS RELATED TO ALGO, DATA STRUCTURE, CODING RELATED TOPICS**

PERKS OF JOINING THE CLUB

- **CODING COMPETITIONS, WHICH HELPS TO IMPROVE ALGORITHM**
- **CARRIER GUIDANCE FROM EXPERIENCED PERSONNEL**
- **THE FREQUENT CONTEST ORGANISED BY CODING CLUB HELPS US IN IMPROVING EACH DAY, TESTING OUR KNOWLEDGE AND SKILLS REGULARLY AND COMPETING AGAINST OTHERS.**

FOR STAYING UPDATED JOIN WHATSAPP GROUP

HTTPS: CHAT.WHATSAPP.COM C2GXXORZCIT74PEPEDIKV8M

FACULTY CO-ORDINATOR: MONIKA MAM

CORE MEMBER: DEEPENDRA THIRDYEAR

NH-09, Adhyatmik Nagar, Distt: Ghaziabad, Uttar Pradesh-201015

Admission Enquiry: +91-9821396581/82/83 | Landline Number: 0120-4940000 | Whatsapp Number: +91-9821396583

Toll Free: 1800-102-8383 | Email ID: enquiry@imssec.ac.in | www.imssec.ac.in

October 19th 2022

Introducing the very first President and core members of **#runtimehackers**

President -Deependra singh

Core members -

Yashverdhan Gupta

Devansh Pradhan

Prajwal Rathore

Divyansh Srivastava

Shubham chaudhary

Congratulations to you all



October 14th 2022

An insight to Orientation of Runtime Hackers took place on 14th of October 2022 .



The eloquent and informative speeches given by the two core members of Runtime hackers .

Prajwal Rathore, Devansh Pradhan, Yashverdhan Gupta, Divyansh Srivastava and Shubham Chaudhary also shared their insights.

An effective and articulate prelection given by the Runtime Hackers president Deependra Singh in the orientation.





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ITTPS: CHAT.WHATSAPP.COM CZGXXORZCI74PEPEDIKV8M

**FACULTY CO-ORDINATOR: MONIKA MAM
CORE MEMBER: DEEPENDRA THIRD YEAR**

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Toll Free: 1800-102-8393 | Email ID: enquiry@imsec.ac.in | www.imsec.ac.in

12662

To,
Director Sir,
IMS Engineering College
Adhyatmik nagar
Ghaziabad
201015

Dec. 21, 2022

Respected sir/madam

We are taking an initiative to educate our college students on the emerging technology "METAVVERSE", it is simply a virtual world in which people live, workshop and interact with others.

The seminar will be conducted by **Gaming Club of Computer Science and Engineering Department** under the appropriate guidance of **Dr. Sonali Mathur (Hod CSE)** and faculty coordinator **Mr. Amit Kumar**.

It has various benefits-

- Revolutionize education from the real to the virtual world.
- Addressing remote work challenges.
- Great tool for healthcare professionals.
- Providing the experience of virtual tours.

For conducting this workshop, we need your support to permit us bringing this thought into reality.

Our plan is to invite Ms. Anshika Verma, CEO & Co-founder of Vorphy.

- She has 3+ year entrepreneurship experience in the tech space.
- 4+ years' experience in public relations and international events.
- 3 years of experience as a web trainer & web developer.
- 3+ years' experience in conducting seminars on trending technologies, PAN India.
- Currently having experience as Head content department, curriculum designing, development & implementation in XR.

And Saksham Saini, CTO & Co-founder of Vorphy.

- He has 4+ Year experience as an XR Developer.
- Currently leading a team of 40+ developers and looking after the entire pipeline of Flutter Unity Integration.
- 30+ Hackathons Experience, including Paytm Hackathon, Smart India Hackathon, DRDO Hackathon etc.
- Has Experience on 100+ Industry projects.
- Created some algorithms by self in metaverse which are being used in our company.
- 3+ Year experience in the Entrepreneurial field.
- Created an entire course on Metaverse starting from beginner to pro level.
- 3+ Year experience as a Unity Trainer and trained many students in the same field.

Hope you understand the need for this workshop.

Thanking you.

Yours truly,

Amit Kumar
21/12/2022
Mr. Amit Kumar
(Assistant Professor)

forwarded for kind
consideration &
approval

Saksham Saini
21/12/22

IMS Engineering college
Adhyatmik nagar
Ghaziabad
201015

Dec. 21, 2022

Respected sirmadam

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Thanking you,

Yours truly,
Mr. Amit Kumar
(Assistant Professor)

It's important to keep all this context in mind because while it's tempting to compare the proto-metaverse ideas we have today to the early internet and assume everything will get better and progress in a linear fashion, that's not a given. There's no guarantee people will even want to hang out sans legs in a virtual office or play poker with Dreamworks Mark Zuckerberg, much less that VR and AR tech will ever become seamless enough to be as common as smartphones and computers are today.

In the months since Facebook's rebrand, the concept of "the metaverse" has served as a powerful vehicle for repackaging old tech, overselling the benefits of new tech, and capturing the imagination of speculative investors. But money pouring into a space doesn't necessarily mean a massive paradigm shift is right around the corner, as everythin

Career in Metaverse
VORPHY SKILLS

What is Information Technology?
Information technology (IT) is the use of any computer, being, collecting and/or storing digital data, information and processes to create products, tools, means and exchange all kinds of electronic data.

Various Fields of IT

- Blockchain
- Marketing
- Robotics
- Cyber Security
- Data Science
- Metaverse (AR/VR)
- AI/ML
- Design
- IoT
- Quantum Computing

IT - Growth

Emerging Tech

Why Metaverse?

Global growth in AR/VR usage, the virtual world, and the metaverse are expected to reach \$1.5 trillion by 2030.

- Immersive
- Interactive
- Personalized
- Collaborative

CONCLUSION



Benefits of Metaverse

- Real-time learning from experts in the metaverse
- Learning across time & distance
- Get rid of software installation
- Highly secure online exam setting
- Reducing the expenses of travel fees

Education



Gaming

Use Case of Metaverse



Technology powers the Metaverse

- Blockchain
- Cryptocurrency
- 3D-Render engine
- Virtual Reality/AR
- Augmented Reality

tel
www.vor



Find your Niche

- Virtual assistant/manager
- Virtual engineer
- Virtual business partner
- Virtual specialist
- Game designer
- Virtual financial advisor
- Virtual artist
- Virtual safety manager
- Virtual cyber security



Companies to Metaverse



Prepare Yourself Today!

According to a report by Statista, more than 100 million users will be active in the metaverse by 2025, and the Philippines is being a potential market.

Personal Information

Name: _____

Age: _____

Gender: _____

Address: _____

City: _____

State: _____

Country: _____

Phone Number: _____

Email: _____

Welcome to VORPHY!

Vorphy is a platform connecting students & employers. We are looking for top talents to join our organization. We are looking for top talents to join our organization. We are looking for top talents to join our organization.

We are looking for top talents to join our organization. We are looking for top talents to join our organization. We are looking for top talents to join our organization.

Let's get started together!



Contact Us

Having a doubt? Clear it now!
We are open for any kind of Internships.
Contact us for the same.

- Website : www.vorphy.com
- Mobile No. : 9388875283
- Email-ID : info@vorphy.com

CAREER IN METAVERSE

Organized By Gaming Club of Department of Computer Science and Engineering
Department

CLUB HEAD:- MR. AMIT KUMAR
ASSISTANT PROFESSOR
CSE

CONTACT NO:- 8603320372

DATE:- 23.12.2022

TIME:- 9:30 AM - 11:00 AM

VENUE:- C BLOCK AUDITORIUM

Speaker Details:-

Miss Anshika Verma | CEO & Co-founder Vorphy



Saksham Saini | CTO & Co-founder Vorphy



IMS ENGINEERING COLLEGE, GHAZIABAD
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
WORKSHOP ON CAREER IN METAVERSE

DATE: 23.12.2022

CSE-3

S.NO.	ROLL NO.	NAME OF STUDENT	YR.	SEC.	SIGNATURE
1	2101430100101	Megha	2 nd	CSE-3	
2	Lateral Entry	Kusuma Rai	2 nd	CSE-3	
3	201430100130	Prateekshit	2 nd	CSE-3	
4	401430100125	Piyush Singh	2 nd	CSE-3	
5	Lateral Entry	Sachin Kumar Yadav	2 nd year	CSE-3	
6	210143100103	Ahmed Adnan	2 nd year	CSE-3	
7	2-1014300105	Mohd Mubidin	2 nd year	CSE-3	
8	210143100127	Geekshah Jain	2 nd year	CSE-3	
9	210143100132	Pratyush	2 nd year	CSE-3	
10	2101430100152	Sabari			
11	210143100099	Mamish Kumar	2 nd year	CSE-3	
12	Lateral entry	PRINCE	2 nd year	CSE-3	
13	2101430100117	Nirmal	2 nd year	CSE-3	
14	2101430100110	Moidul	2 nd year	CSE-3	
15	2101430100107	Mustaza Khan	2 nd year	CSE-3	
16	2101430100103	Pani Singh	2 nd year	CSE-3	
17	2101430100108	Nishant	2 nd year	CSE-3	
18	2101430100108	Adnan	2 nd year	CSE-3	
19	2101430100088	Indrajit	2 nd year	CSE-3	
20	2101430100093	Kashish Bansal	2 nd year	CSE-3	
21	2101430100089	Ishant Kumar	2 nd year	CSE-3	
22	2101430100090	Hemshikha Gupta	2 nd year	CSE-3	
23	2101430100095	Kush Agarwal	2 nd	CSE-3	
24	2101430100086	Hritik Raina	2 nd	CSE-3	
25	2101430100012	Muskan Gupta	2 nd	CSE-3	
26	2101430100118	Nakul Singh	2 nd	CSE-3	
27	2101430100119	Nishant Tyagi	2 nd	CSE-3	
28	2101430100109	Azsalan	2 nd	CSE-3	
29	om bedari	2101430100122	2 nd	CSE-3	

201430100130 - Pratyush

Naha Zabi
 Himanshu
 Tomar
 Prashant Pandey

2101430100116
 2101430100085
 2101430100128

2nd CSE3
 2nd CSE3
 2nd CSE3

IMS ENGINEERING COLLEGE, GHAZIABAD
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
WORKSHOP ON CAREER IN METAVERSE

DATE: 23.12.2022

CSE-4

S.NO.	ROLL NO.	NAME OF STUDENT	YR.	SEC.	SIGNATURE
1	2101430100173	Sneha Sharma	2nd	CSE-4	[Signature]
2	2101430100184	Panishka Kushwaha	2nd	CSE-4	[Signature]
3	2101430100179	Surya Teot Singh	2nd	CSE-4	[Signature]
4	2101430100180	Yash Gupta	2nd	CSE-4	[Signature]
5	2101430100199	Vishal	2nd	CSE-4	[Signature]
6	2101430100203	Yash Gupta	2nd	CSE-4	[Signature]
7	2101430100186	Tanmay	2nd	CSE-4	[Signature]
8	2101430100185	Tanmay Teot's	2nd	CSE-4	[Signature]
9	2101430100188	Upender	2nd	CSE-4	[Signature]
10	2101430100187	Pramod Kumar Pandey	2nd	CSE-4	[Signature]
11	2101430100177	Siddhant Dubey	2nd	CSE-4	[Signature]
12	2101430100148	Rohit K. Pandey	2nd	CSE-4	[Signature]
13	2101430100124	Sobhan Anand	2nd	"	[Signature]
14	2101430100052	Sabhi Chaudhary	2nd	"	[Signature]
15		Suyansh Kalyan	2nd	"	[Signature]
16		Rishi Mishra	2nd	"	[Signature]
17	2101430100128	Sumit Kashyap	"	CSE-1	[Signature]
18	2101430100138	Raghav Jindal	"	CSE-1	[Signature]
19	21	Subhadh	"	CSE-4	[Signature]
20	203	Yash	"	"	[Signature]
21	2101430100150	Saif	"	"	[Signature]
22	2101430100062	Dev Dhama	"	CSE-2	[Signature]
23	2101430100077	Harsh Rajwade	"	"	[Signature]
24	2101430100051	Anishika Khatri	"	"	[Signature]
25	2101430100051	Beauty Verma	"	"	[Signature]
26	2101430100064	Garima Arora	"	"	[Signature]
27	2101430100198	Vikas	"	"	[Signature]
28	2101430100137	Arshant	"	"	[Signature]
29	2101430100156	Saythara	"	"	[Signature]



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Department of Computer Science and Engineering

Gaming Club

organizes

Career in METAVERSE

Speaker

Miss Anshika Verma

CEO & Co-founder

Vorphy



Speaker

Mr. Saksham Saini

CTO & Co-founder

Vorphy

CLUB HEAD

MR. AMIT KUMAR

ASSISTANT PROFESSOR

CSE (8603320372)

🕒 09:30 AM - 11:00 AM | 📅 23rd Dec 2022 (Friday) | 📍 Auditorium, Block-C

MH-03, Acharya Jai Prakash Das, IMS, Ghaziabad, Uttar Pradesh-201015

Admission Enquiry: +91-082109858 / 422763 | Contact Number: +91-882396583 | Whatsapp Number: +91-882396583

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Fri, 9 Jun



SECTOR



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IMS Engineering College

Welcomes



Dr. Antonino Galletta
 University of Messina (Italy)

Expert Talk

Innovative Ways to Store Big Data on the Cloud

29th April 2023

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Department of Computer Science & Engineering

Industrial Visit

to



TRAINING BASKET
QUALIFY FOR TOMORROW

Training & Basket Pvt. LTD, Noida

19th April 2023



COORDINATORS

Mr. Vibhor Harit and Ms. Anamika Goel

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CHILDREN ENTER PUBERTY ANYTIME IN THE EARLY ADOLESCENCE DEPENDING ON THEIR GENETIC, BIOLOGICAL & SOCIAL FACTORS

Early Adolescence - (11 to 13 years of age)
Transitions to adolescence characterized by puberty

Middle Adolescence - (14 to 16 years of age)
Onset of adolescence, strong peer group influence

Late Adolescence - (17 to 19 years of age)
Transition to adulthood

Puberty is the period of physical changes through which a child's body matures into an adult body. It is initiated by hormonal signals from the brain to the gonads (ovaries in girls and testes in boys).

Age at onset is hereditary in the human population. It is also influenced by environmental factors such as nutrition and stress.

Jul 10, 2023 11:36:30 AM
Hapur Road Ghaziabad Meerut
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Department of MCA and Cultural Committee organizing



Debate

on

“Should plastic bags be completely banned to reduce environment pollution”

5th June, 2023 (Monday)

Dr. Meenu Baliyan
Coordinator, Cultural Committee

Faculty Coordinators
Divya Rastogi (AP, IT)
Mayurika Saxena (AP, ECE)

Venue

**Seminar Hall
Block-A**

Student Coordinators

Bharti Tyagi
(9149364702)
Devanshu Kumar
(7042613850)

NH-09, Adhyatmik Nagar, Distt: Ghaziabad, Uttar Pradesh-201015

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Department of Computer Science
Department of Electronics and Communication Engineering

Industrial Visit

to



ALTTC (Apex Training Centre of BSNL)
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29th May 2023

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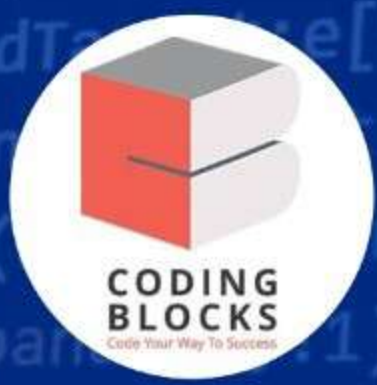
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 is organizing



Code Build Competition



in Association with Coding Blocks

Event Platform
Hackerblock

Prizes for top 3 Positions *



Registration Link

<https://bit.ly/3Y4u0fA>

Faculty Coordinators

Mr. Amit (A.P in CS Department)

Ms. Dhanshri Parihar (A.P in CS Department)

31st Jan 2023 (Tuesday)

Time 5:00 PM - 6:00 PM

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