



SUPPORTING DOCUMENTS NAAC AQAR: 2021-22

2.2.1 *The institution assesses the learning levels of the students and organizes special Programmes for advanced learners and slow*

Attachment:- *Supporting Notices/Documents for Slow & Advanced Learners*

Department of Computer Science & Engineering

Faculty Name: Mr. Vivek Jain

Subject Name: Computer Networks

Subject Code:KCS603

Year:3rd 2021-22, Even Semester

Section: CSE2

SN	Roll No.	Student Name	CT1 (30)	CT2 (30)	CT3 (30)	Makeup (30)
1	1901430100054	CHIRAG SHARMA	12	10	23	
2	1901430100063	CHIRAG SHARMA	22	A	14	
3	1901430100065	DEEKSHA GUPTA	23	14	16	
4	1901430100066	DEEKSHA SINGH	23	A	24	
5	1901430100067	DEEPAK GUPTA	19	A	22	
6	1901430100068	DEEPANSHU TYAGI	21	A	24	
7	1901430100069	DEEPANSHU KASHYAP	26	22	27	
8	1901430100070	DEV RAGHAV	24	A	14	
9	1901430100071	DEVANSH AGARWAL	A	27	29	
10	1901430100072	DEVANSH SINGH	23	A	27	
11	1901430100073	DEVENDRA KUMAR	18	A	26	
12	1901430100074	DHEERAJ PATEL	20	A	21	
13	1901430100075	DHRUV VERMA	16	A	22	
14	1901430100076	DIVYANSHI SINGH	A	20	26	
15	1901430100077	DIVYANSHU KISHAN	A	10	20	21
16	1901430100078	GAURAV PRATAP SINGH	21	A	14	
17	1901430100079	GAURI AGARWAL	23	15	21	
18	1901430100080	GOPAL GOYAL	21	A	27	
19	1901430100081	HARSHI PANWAR	16	A	A	
20	1901430100082	HARSH VARDHAN SHARMA	17	A	A	
21	1901430100083	HARSHIT KANDPAL	18	A	22	
22	1901430100084	HARSHIT KUMAR	16	A	21	
23	1901430100085	HARSHIT RANA	16	5	9	
24	1901430100086	HARSHIT SINGH	23	A	19	
25	1901430100087	HARSHIT SINGH	6	15	9	
26	1901430100088	HIMANSHI SHARMA	22	16	16	
27	1901430100089	HIMANSHU SARASWAT	16	18	13	
28	1901430100090	ISHAN SHARMA	12	A	14	
29	1901430100091	ISHIKA SHARMA	A	18	17	
30	1901430100092	ISHIKA TYAGI	21	7	10	
31	2001430100002	AMRENDRA MOHAN SHUKLA [LA	A	12	29	
32	2001430100001	ADARSH KUMAR SINGH [LATERA	12	A	23	
33	1901430100093	JAYESH SRIVASTAVA	A	7	17	
34	1901430100094	JYOTIRADITYA SINGH	22	A	25	
35	1901430100095	KAPIL KUMAR	17	A	20	
36	1901430100096	KAPIL SHARMA	9	10	11	17
37	1901430100097	KARTIK KUMAR	15	8	14	
38	1901430100098	KESHAV KUMAR	17	A	24	
39	1901430100099	KETAN AGARWAL	24	A	26	
40	1901430100100	KHALIK RZA KHAN	18	13	24	
41	1901430100101	KHUSHBOO AGARWAL	21	A	21	
42	1901430100103	KULDEEP DUBEY	20	A	27	
43	1901430100104	LAKSHYA KUMAR	17	A	29	
44	1901430100105	MANASVI AGRAWAL	20	A	26	
45	1901430100106	MANAV TYAGI	2	4	19	17
46	1901430100107	MANISH SHARMA	18	A	23	
47	1901430100108	MANISH YADAV	A	17	27	
48	1901430100109	MANJEET ADHIKARI	A	9	14	
49	1901430100110	MANSI AGARWAL	23	13	24	
50	1901430100111	MANSI JAEN	20	12	22	
51	1901430100112	MANU CHAILAR	14	6	20	
52	1901430100113	MANU SHARMA	18	A	28	
53	1901430100114	MAYANK	14	A	17	
54	1901430100115	MAYANK CHAUDHARY	14	A	17	
55	1901430100116	MAYANK VATS	12	10	18	
56	1901430100117	MO RIZWAN	12	A	15	
57	1901430100118	MOHAMMAD AMAAN	11	A	15	
58	1901430100120	MOHD AALAM	13	A	15	
59	1901430100121	MOHD KAMIR ULLAH	0	A	18	
60	1901430100122	MOHD ARMAAN	A	A	24	10
61	1901430100123	MOHD ASHAQ	19	5	19	
62	1901430100124	MONU TROTIA	21	A	22	

Result Analysis				
	CT-1	CT-2	PUT	Makeup
Number of Students in Section	63	63	63	63
Number of Students Present	53	27	61	5
Total Pass students	48	14	22	4
Pass %(>40%)	90.57%	51.85%	36.07%	60.00%
Average Marks	17.33962	12.11111	20.57377	16.2
Highest Marks	26	27	29	21

(Name & Signature of Subject Teacher)

VIVEK SAINI

(HOD)

Handwritten notes and signatures in the bottom right corner, including a date "11/11/20" and a signature.

Department of Computer Science & Engineering

Faculty Name: Dr. Chanchal Kumar

Subject Name: Computer Networks	Subject Code: KCS 603
Year: 3rd (2021-22 Even Semester)	Section: CSE2

Red Band Students (CT-1)

SN	Roll No.	Student Name	CT1 (30)
1	1901430100064	CHIRAG SHARMA	12
2	1901430100075	DHRUV VERMA	16
3	1901430100081	HARSH PANWAR	15
4	1901430100082	HARSH YARDHAN SHARMA	17
5	1901430100084	HARSHIT KUMAR	16
6	1901430100085	HARSHIT RANA	16
7	1901430100087	HARSHIT SINGH	8
8	1901430100089	HIMANSHU SARASWAT	16
9	1901430100090	ISHAN SHARMA	12
10	2001430108001	ADARSH KUMAR SINGH	12
11	1901430100095	KAPIL KUMAR	17
12	1901430100096	KAPIL SHARMA	9
13	1901430100097	KARTIK KUMAR	15
14	1901430100098	KESHAV KUMAR	17
15	1901430100104	LAKSHYA KUMAR	17
16	1901430100106	MANAV TYAGI	2
17	1901430100112	MANU CHAHAR	14
18	1901430100114	MAYANK .	14
19	1901430100115	MAYANK CHAUDHARY	14
20	1901430100116	MAYANK VATS	12
21	1901430100117	MO RIZWAN	12
22	1901430100118	MOHAMMAD AMAAN	11
23	1901430100120	MOHD AALAM	13
24	1901430100121	MOHD AAMIR ULLAH	0

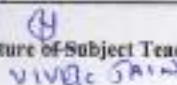
Yellow Band Students(CT-1)

1	1901430100063	CHIRAG SHARMA	22
2	1901430100067	DEEPAK GUPTA	19
3	1901430100068	DEEPANSHI TYAGI	21
4	1901430100073	DEVENDRA KUMAR	18
5	1901430100074	DHEERAJ PATEL	20
6	1901430100078	GAURAV PRATAP SINGH KHATI	21
7	1901430100080	GOPAL GOYAL	21
8	1901430100083	HARSHIT KANDPAL	18
9	1901430100088	HIMANSHI SHARMA	22
10	1901430100092	ISHIKA TYAGI	21
11	1901430100094	JYOTIRADITYA SINGH	22
12	1901430100100	KHALIK RZA KHAN	18
13	1901430100101	KHUSHBOO AGARWAL	21
14	1901430100103	KULDEEP DUBEY	20
15	1901430100105	MANASVI AGRAWAL	20
16	1901430100107	MANISH SHARMA	18
17	1901430100111	MANSI JAIN	20
18	1901430100113	MANU SHARMA	18
19	1901430100123	MOHD ASHFAQ	19
20	1901430100124	MONU TECTIA	21

Green Band Students(CT-1)

1	1901430100065	DEEKSHA GUPTA	23
2	1901430100066	DEEKSHA SINGH	23
3	1901430100069	DEEPANSHU KASHYAP	26
4	1901430100070	DEV RAGHAV .	24
5	1901430100072	DEVANSH SROHI	23
6	1901430100079	GAURI AGARWAL	23
7	1901430100086	HARSHIT SINGH	23
8	1901430100099	KETAN AGARWAL	24
9	1901430100110	MANSI AGARWAL	23

(Name & Signature of Subject Teacher)


 VIVEK SAINI

Department of Computer Science & Engineering

Faculty Name: Vivek Jain

Subject Name: Computer Networks

Subject Code: KCS 603

Year: 3rd (2021-22 Even Semester)

Section: CSE2

Red Band Students (CT-2)

SN	Roll No.	Student Name	CT2 (30)
1	1901430100064	CHIRAG SHARMA	10
2	1901430100065	DEEKSHA GUPTA	14
3	1901430100077	DIVYANSHU KISHAN	10
4	1901430100079	GAURI AGARWAL	15
5	1901430100085	HARSHIT RANA	5
6	1901430100087	HARSHIT SINGH	15
7	1901430100088	HIMANSHI SHARMA	16
8	1901430100092	ISHIKA TYAGI	7
9	2001430109002	AMRENDRA MOHAN SHUKLA (LATERAL EN	12
10	1901430100093	JAYESH SRIVASTAVA	7
11	1901430100096	KAPIL SHARMA	10
12	1901430100097	KARTIK KUMAR	8
13	1901430100100	KHALIK RZA KHAN	13
14	1901430100106	MANAV TYAGI	4
15	1901430100108	MANISH YADAV	17
16	1901430100109	MANJEET ADHIKARI	9
17	1901430100110	MANSI AGARWAL	13
18	1901430100111	MANSI JAIN	12
19	1901430100112	MANU CHAHAR	6
20	1901430100116	MAYANK VATS	10
21	1901430100123	MOHD ASHFAQ	5
22	1901430120005	AMAN SRIVASTAVA	4

Yellow Band Students(CT-2)

1	1901430100069	DEEPANSHU KASHYAP	22
2	1901430100076	DIVYANSHI SINGH	20
3	1901430100089	HIMANSHU SARASWAT	18
4	1901430100091	ISHIKA SHARMA	18

Green Band Students(CT-2)

1	1901430100071	DEVANSH AGARWAL	27
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(Name & Signature of Subject Teacher)

VIVEK JAIN

Department of Computer Science & Engineering**Faculty Name: Vivek Jain****Subject Name: Computer Networks****Subject Code: KCS 603****Year: 3rd (2021-22 Even Semester)****Section: CSE2****Red Band Students (CT-3)**

SN	Roll No.	Student Name	CT3 (30)
1	1901430100085	HARSHIT RANA	9
2	1901430100087	HARSHIT SINGH	9
3	1901430100092	ISHIKA TYAGI	10
4	1901430100096	KAPIL SHARMA	11
5	1901430100089	HIMANSHU SARASWAT	13
6	1901430100063	CHIRAG SHARMA	14
7	1901430100070	DEV RAGHAV .	14
8	1901430100090	ISHAN SHARMA	14
9	1901430100097	KARTIK KUMAR	14
10	1901430100109	MANJEET ADHIKARI	14
11	1901430100117	MO RIZWAN	15
12	1901430100118	MOHAMMAD AMAAN	15
13	1901430100120	MOHD AALAM	15
14	1901430120005	AMAN SRIVASTAVA	15
15	1901430100065	DEEKSHA GUPTA	16
16	1901430100088	HIMANSHI SHARMA	16
17	1901430100093	JAYESH SRIVASTAVA	17
18	1901430100114	MAYANK .	17
19	1901430100115	MAYANK CHAUDHARY	17
20	1901430100081	HARSH PANWAR	A
21	1901430100082	HARSH VARDHAN SHARMA	A

Yellow Band Students(CT-3)

1	1901430100116	MAYANK VATS	18
2	1901430100121	MOHD AAMIR ULLAH	18
3	1901430100086	HARSHIT SINGH	19
4	1901430100106	MANAV TYAGI	19
5	1901430100123	MOHD ASHFAQ	19
6	1901430100077	DIVYANSHU KISHAN	20
7	1901430100095	KAPIL KUMAR	20
8	1901430100112	MANU CHAHAR	20
9	1901430100074	DHEERAJ PATEL	21
10	1901430100079	GAURI AGARWAL	21
11	1901430100084	HARSHIT KUMAR	21
12	1901430100101	KHUSHBOO AGARWAL	21
13	1901430100067	DEEPAK GUPTA	22
14	1901430100075	DHRUV VERMA	22
15	1901430100083	HARSHIT KANDPAL	22
16	1901430100111	MANSI JAIN	22
17	1901430100124	MONU TEOTIA	22

Green Band Students(CT-3)

1	1901430100064	CHIRAG SHARMA	23
2	1901430100066	DEEKSHA SINGH	24
3	1901430100068	DEEPANSHI TYAGI	24
4	1901430100078	GAURAV PRATAP SINGH KHATI	24
5	1901430100098	KESHAV KUMAR	24
6	1901430100100	KHALIK RZA KHAN	24
7	1901430100107	MANISH SHARMA	23
8	1901430100110	MANSI AGARWAL	24
9	1901430100122	MOHD ARMAAN	24
10	1901430100094	JYOTIRADITYA SINGH	25
11	1901430100073	DEVENDRA KUMAR	26
12	1901430100076	DIVYANSHI SINGH	26
13	1901430100099	KETAN AGARWAL	26
14	1901430100105	MANASVI AGRAWAL	26
15	1901430100069	DEEPANSHU KASHYAP	27
16	1901430100072	DEVANSH SIROHI	27
17	1901430100080	GOPAL GOYAL	27
18	1901430100091	ISHIKA SHARMA	27
19	1901430100103	KULDEEP DUBEY	27
20	1901430100108	MANISH YADAV	27
21	1901430100113	MANU SHARMA	28
22	1901430100071	DEVANSH AGARWAL	29
23	2001430109002	AMRENDRA MOHAN SHUKLA (LATERAL EN	29
24	1901430100104	LAKSHYA KUMAR	29
25	2001430108001	ADARSH KUMAR SINGH (LATERAL ENTRY)	23

(Name & Signature of Subject Teacher)

VIVEK SAIN

IMS ENGINEERING COLLEGE
DEPARTMENT OF INFORMATION TECHNOLOGY

RESULT ANALYSIS (CT-2)

COURSE : B.Tech

BRANCH : IT

ACADEMIC YEAR : 2021-22 (Even Semester)

SEMESTER:VI(3rd YEAR)

S.No.	Section	Faculty Name	Subject	Total no. of students in Red band	% age Red band	Total no. of students in Yellow band	% age Yellow band	Total no. of students in Green band	% age of Green band
1	IT1	Dr. Amreen Ahmad	Data Analytics (KIT-601)	2	12.5	2.0	12.5	12.0	75.0
2	IT2	Dr S N Rajan		11	50.0	3.0	13.6	8.0	36.4
3	IT1	Dr S N Rajan	Blockchain Artitecture & Design(KIT-061)	4	18.2	10.0	45.5	8.0	36.4
4	IT2	Dr Suveg Modgil		5	35.7	3.0	21.4	6.0	42.8
5	IT1	Updesh Jaiswal	Software Engineering (KCS601)	4	22.2	8.0	44.4	6.0	33.3
6	IT2	Pavan Sharma		5	29.2	2.0	11.7	10.0	58.8
7	IT1	Shubham Vyas	Software Project Management (KOE-068)	1	4.0	9.0	39.0	13.0	56.5
8	IT2	Shubham Vyas		2	20.0	0.0	0.0	8.0	80.0
9	IT1	Dr Suveg Modgil	Computr Network (KCS603)	7	53.8	3.0	23.0	3.0	23.0
10	IT2	Subham Vyas		4	40.0	1.0	10.0	5.0	50.0
11	IT1	Dr Indu Bhat (BT)	Indian Tradition Culture & Society (KNC-602)	1	3.2	19.0	61.2	11.0	35.4
12	IT2	Bhupesh Gupta(CS)		19	82.6	3.0	13.0	1.0	4.3

SEMEST 6th(IT1) FACUTY: Dr. Amreen Ahmad							
Subject: Data Analytics(KIT-601)							
SL.NO.	ROLL NO.	NAME OF STUDENT	CT-2				
RED BAND =2							
1	1901430130022	HARSHIT SINHA	17				
2	1901430130024	HRIDYANSHU	17				
YELLOW BAND=2							
1	1901430130004	ADITYA SHARMA	21				
2	1901430130030	KAUSHAL SHARMA	20				
GREEN BAND=12							
1	1901430130005	ADITYA RUPAK	23				
2	1901430130006	AKSHAT SAXENA	23				
3	1901430130007	ANAMAY SHREESH PANDEY	28				
4	1901430130023	HIMANSHU BAGLE	25				
5	1901430130033	SATAKSHI MISHRA	30				
6	1901430130037	MALAY DWIVEDI	25				
7	1901430130038	MANSI PANDAY	25				
8	1901430130039	MAYANK TYAGI	28				
9	1901430130040	MAYANK KUMAR KUSHWAHA	23				
10	1901430130043	NISHTHA GUPTA	30				
11	1901430130044	PARTH PANDEY	23				
12	1814318022	Anmol Kumar Aggarwal	28				

Band analysis on (int +ext) result

Total no. of students in red band	% age red band	total no. of students in yellow band	% age yellow band	total no. of students in green band	% age of green band		
2	12.5	2.0	12.5	12.0	75.0		

SEMEST 6th (IT2) FACUTY: Dr. S N Rajan							
Subject: Data Analytics (KIT-601)							
SL.NO.	ROLL NO.	NAME OF STUDENT	CT-1				
RED BAND =11							
1	1901430130049	RAJAT SINGH	4				
2	1901430130054	RITIK PANDEY	15				
3	1901430130063	SAKSHAM GUPTA	7				
4	1901430130072	SHRUTI GUPTA	15				
5	1901430130078	SUSHMITA SINGH	12				
6	1901430130080	TUSHAR TYAGI	6				
7	1901430130081	TUSHAR AHUJA	8				
8	1901430130082	TUSHAR CHHABRA	12				
9	1901430130083	UDIT KUMAR	3				
10	1901430130086	VAISHNAVI OJHA	15				
11	1901430130089	VINIT KUMAR SINGH	6				
YELLOW BAND=8							
1	1901430130060	SAHIL CHAHAR	18				
2	1901430130068	SHIVAM CHAUHAN	22				
3	1901430130087	VANSH TYAGI	20				
GREEN BAND=8							
1	1901430130055	RITIK KATIYAR	25				
2	1901430130066	SHALU	25				
3	1901430130067	SHAMBHAWI SAVARNA	26				
4	1901430130069	SHIVANG BHARDWAJ	25				
5	1901430130071	SHRADDHA PANDEY	26				
6	1901430130074	SIMMI SINGH PAWAR	28				
7	1901430130084	UTKARSH SHARMA	29				
8	1901430130085	UTKARSH SRIVASTAVA	25				

Band analysis on (int +ext) result

Total no. of students in red band	% age red band	total no. of students in yellow band	% age yellow band	total no. of students in green band	% age of green band		
11	50.0	3.0	13.6	8.0	36.4		

SEMEST 6th(IT1) FACUTY: Dr. S N Rajan
Subject: Blockchain Architecture & Design(KIT-061)

SL.NO.	ROLL NO.	NAME OF STUDENT	Int Marks	Ext.Mar ks	G. TOTAL	%age	Remarks
RED BAND =4							
1	1901430130004	ADITYA SHARMA	4				
2	1901430130024	HRIDYANSHU .	13				
3	1901430130030	KAUSHAL SHARMA	10				
4	1901430130040	MAYANK KUMAR KUSHWAHA	11				
YELLOW BAND=10							
1	1814313022	ANMOL KUMAR AGARWAL	20				
2	1901430130005	ADITYA RUPAK	19				
3	1901430130006	AKSHAT SAXENA	20				
4	1901430130020	GUDIYA SAKSHI	21				
5	1901430130032	AYUSHI CHAUHAN	20				
6	1901430130037	MALAY DWIVEDI	20				
7	1901430130041	MOHD SHAHZEB SHAMSI	20				
8	1901430130044	PARTH PANDEY	21				
9	1901430130045	PIYUSH KUMAR UPADHYAY	18				
10	1901430130048	RAGHAV GUPTA	22				
GREEN BAND=8							
1	1901430130003	ADITI SINGH	25				
2	1901430130007	ANAMAY SHREESH PANDEY	26				
3	1901430130018	DEEPANSHI .	23				
4	1901430130022	HARSHIT SINHA	23				
5	1901430130023	HIMANSHU BAGLE	23				
6	1901430130027	KANIK GOEL	24				
7	1901430130038	MANSI PANDAY	25				
8	1901430130039	MAYANK TYAGI	25				

Band analysis on (int +ext) result

Total no. of students in red band	% age red band	total no. of students in yellow band	% age yellow band	total no. of students in green band	% age of green band		
4	18.2	10.0	45.5	8.0	36.4		

SEMEST 6th(IT2) FACUTY: Dr Suveg Modgil
Subject: Blockchain Architecture & Design (KIT-061)

SL.NO.	ROLL NO.	NAME OF STUDENT	CT-2	Ext.Mar ks	G. TOTAL	%age	Remarks
RED BAND =5							
1	1901430130063	SAKSHAM GUPTA	4				
2	1901430130052	RISHABH SINGH	10				
3	1901430130093	YUVRAJ SINGH	13				
4	1814313008	AJEET RATHAUR (RE_IYR_2019	15				
5	1901430130060	SAHIL CHAHAR	17				
YELLOW BAND=3							
1	1901430130062	SAKSHAM TALYAN	18				
2	1901430130075	SPARSH TYAGI	18				
3	1901430130088	VINAY KUMAR	19				
GREEN BAND=18							
1	1901430130072	SHRUTI GUPTA	25				
2	1901430130069	SHIVANG BHARDWAJ	26				
3	1901430130086	VAISHNAVI OJHA	26				
4	1901430130068	SHIVAM CHAUHAN	28				
5	1901430130077	SRISHTI TIWARI	28				
6	1901430130085	UTKARSH SRIVASTAVA	29				

Band analysis on (int +ext) result

Total no. of students in red band	% age red band	total no. of students in yellow band	% age yellow band	total no. of students in green band	% age of green band		
5	35.7	3.0	21.4	6.0	42.8		

Department of Biotechnology	
Faculty Name: Dr. Indu Bhatt	
Subject Name: Enzyme Engineering	Subject Code: KBT403
Year: 2nd 2021-22, Even Semester	Section: BT

Red Band Students (CT-1) - (Students with marks 0-16)

SN	Roll No.	Student Name	CT1 (30)
1	2001430540004	ARCHANA SINGH	15
2	2001430540009	LYOTSAMJA PANDAY	10
3	2001430540016	MANJ GARG	15
4	2001430540025	NIYAM KUMARI	4

**SLOW
LEARNERS**

Yellow Band Students (CT-1) - (Students with marks 17-22)

1	2001430540001	AARYA GUPTA	20
2	2001430540002	ADITI SINGH	21
3	2001430540013	KULJEET KAUR	17
4	2001430540014	KUNAL NAGARKOTI	22
5	2001430540015	MANISHA	20
6	2001430540020	MOVKA ANAND	20
7	2001430540033	SHIVAM KLE	18
8	2001430540036	SONU	19
9	2001430540034	SHREYA MISWAL	20
10	2001430540040	TANISHA YADAV	20
11	2001430540043	VISHAL SHARMA	20

**MODERATE
LEARNERS**

Green Band Students (CT-1) - (Students with marks 23-30)

1	2001430540005	GAURI SHARMA	27
2	2001430540007	HARSHIT SHARMA	24
3	2001430540010	KAJAL SINGH	26
4	2001430540012	KSHITU SINGH	23
5	2001430540017	MANS NIRYAL	29
6	2001430540018	MANYA GUNJAN	23
7	2001430540021	MUSKAN SRIVASTAV	30
8	2001430540022	NANDINI SHARMA	27
9	2001430540023	NIMISH SRIVASTAVA	25
10	2001430540024	NISHITKA PALIWAL	30
11	2001430540026	PRACHI SINGH	28
12	2001430540029	RIDDHI SINGH	25
13	2001430540035	SIMRAN KAUL	24
14	2001430540037	SRISHTI JAIN	24
15	2001430540039	SUHAM GUPTA	26

**ADVANCE
LEARNERS**

IL
(Dr. Indu Bhatt)



IMS ENGINEERING COLLEGE, GHAZIABAD

NOTICES

From: HOD CSE

To: All 2nd Yr. Faculty

Ref No: CSE/2021-22/JUNE/27/22

Date: 27.06.2022

As we all know that the extra class for weak students of 2nd year have been incorporated in the time table this week. The extra class for weak students would comprise of students detained or absent in CT2 Sessional examination.

The attendance of the weak students is maintained separately in the course file. Therefore the faculty is requested to collect the format of weak student attendance from Mr. Gautam before their class today.

Sonali Mathur
27/6/22

Prof. (Dr.) Sonali Mathur
HOD (CSE)

Professor & Head
Department of Computer Sc.
IMS Engineering College
Ghaziabad

Copy to:

1. All 2nd year Faculty Members

Course :

Year :

Sem :

S.No.	Roll No.	Name	Date of Lecture														
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
CSE1 34	200143010008	Abhinav Kk (CSE1)															
35	16	Abhishek Patil (CSE1)	P	P	P												
36	30	AKASH K.K. KUSHWAH (CSE1)	P	P													
37	37	ANAND KR SHUKLA (CSE1)	P	P	P	P	P	P	P	P	P	P					
38	39	ANAND KR SHUKLA (CSE1)															
39	45	ANAND KR SHUKLA (CSE1)	P	P	P												
40	51	ANAND KR SHUKLA (CSE1)	P	P													
41	60	ANAND KR SHUKLA (CSE1)															
42	61	ANAND KR SHUKLA (CSE1)	P	P													
43	Lateral	ANAND KR SHUKLA	P	P													
44	Lateral	SHILPA AGARWAL															
45	Lateral	Tanya	P	P													
46	Lateral	Prince Bhardwaj	P	P													
47	Lateral	Arshin Kr. Verma															
48	09	Abhinav Saxena (CSE1)															
49	43	Anand Yadav (CSE1)															
50																	
51																	
CS1 52	20013012002	AKASH SHUKLA (CS1)															
53	10	Affan Siddiqui (CS1)															
54	12	AKASH SINGH (CS1)															
55	15	ANAND KR SHUKLA (CS1)															
56	22	ABHINAV NISHAD (CS1)															
57	34	ANAND KR SHUKLA (CS1)															
58	37	HARSH MALIK (CS1)															
59	42	HIMANSHU SINGH (CS1)															
60	46	KARAN MALIK (CS1)															
61	Lateral	Vedika	P	P	P	P	P	P	P	P	P	P					
62	Lateral	Himanshu															
63	04	Anshika Negi	P	P													
64	07	ANAND															
65	25	Anand Kr.															
66	45	Kamini Kr.															

Signature of Faculty

Al Himanshu

PP

Schedule for Remedial Classes / Extra Revision Classes

DAY/TIME	Period-1 8:50 AM - 9:50 AM	Period-7 2:00 PM – 2:50 PM	Period-8 2:50 PM – 3:40 PM	Period-9 3:40 PM – 4:30 PM
MON	Digital Electronics (KOE039) CS II-1, CS II-2	Computer Organization & Architecture (KCS-302) CSE II-3	Math IV (KAS-302) CSE II-4	Math IV (KAS-302) CSE II-1
	Data Structure (KCS-301) CSE II-2			Data Structure (KCS-301) CS II-2
TUE	Data Structure (KCS-301) CSE II-1, CS II-1	Computer Organization & Architecture (KCS-302) CS II-2	Data Structure (KCS-301) CSE II-4	Math IV (KAS-302) CSE II-2, CSE II-3
	Discrete Structures & Theory of Logic (KCS303) CSE II-2, CSE II-3			Discrete Structures & Theory of Logic (KCS-303) CS II-1
WED	Computer Organization & Architecture (KCS-302) CSE II-2	Computer Organization & Architecture (KCS-302) CSE II-4		Discrete Structures & Theory of Logic (KCS-303) CSE II-4, CS II-2
THU	Computer Organization & Architecture (KCS302), CSE II-1, CS II-1			Technical Communication (KAS-301) CSE II-1, CSE II-2, CSE II-3, CSE II-4
	Data Structure (KCS-301) CSE II-3			
FRI	Discrete Structures & Theory of Logic (KCS-303) CSE II-1			

DEPARTMENT OF BIOTECHNOLOGY			
FORMAT - BT / Remedial/ 01			
Session		2021-2022	
Subject Code		KBT-072	
Subject Name		Bio separation & DSP	
Class & Semester		BT1, 7 th SEM	
Date	Lecture No.	Topic Covered	No. of students Present/ Total students identified
08/11/2021	1	Adsorption isotherms and liquid-liquid extraction	2/3
09/11/2021	2	Principle and applications of chromatographic separation in extraction and purification of biopharmaceuticals.	1/3
13/11/2021	3	Product polishing and drying techniques	2/3



Santosh Kumar Mishra

(Faculty Name & Signature)

DEPARTMENT OF BIOTECHNOLOGY**FORMAT - BT / Remedial/ 01**

Session		2021-2022	
Subject Code		KBT-502	
Subject Name		Fermentation Biotechnology	
Class & Semester		BT1, 7 th SEM	
Date	Lecture No.	Topic Covered	No. of students Present/ Total students identified
18/11/2021	1	Principles of inoculum development for industrial scale fermentation.	2/5
25/11/2021	2	Microbial growth cycle	3/5
09/12/2021	3	Media formulation and media optimization using statistical tools	2/5



Santosh K. Mishra

(Faculty Name & Signature)

Counselling record of Not Registered Students and Poor Attendance

Class:- E.C1, 4th Year

S. No.	Roll No.	Name	Attendance	Registered	Remark
1	1714331042	RAHUL SINGH	0%	No	will register before 15th March 2022
2	1814331014	ANTRIKSH SAXENA	0%	No	Talked to his Sister and Father, they ensured that he will come from Monday and will do his registration.
3	1814331024	JATIN RANA	0%	No	Talked to his Father, he ensured that he will come from Monday and will do his registration before 10th April.
4	1814331027	MANSI SAXENA	0%	No	Talked to her Father, he ensured that she will come from Monday and will do her registration by 31st March.
5	1814331047	SHELENDRA RAGHAV	0%	No	Talked to his Father, he ensured that he will come from Monday and fee submitted very early and will do registration soon.
6	1814331054	UTKARSH SINGH	0%	No	Talked to his Father, he ensured that he will come from Monday and fee submitted very early and will do registration today.
7	1814331055	VED PRAKASH SHARMA	0%	No	Talked to his Father, he told that he is doing training and fee submitted very early and will do registration soon.
8	1814331005	ADITYA KUMAR	0%	Yes	Both number (7524056794, 9598271523) are not working
9	1814331007	AKHIL RUHELA	0%	Yes	Both number are not attended the call.

Praveen
25.3.22

10	1814331008	AKSHAY VERMA	0%	Yes	Talked to his Father, he told that will come from Monday
11	1814331012	ANMOL SHARMA	0%	Yes	Talked to student on parents number, he told that will come from Monday. Also said that Due to placement activity classes had been skipped earlier.
12	1814331013	ANSHUL SHARMA	0%	Yes	Numbers are not attended.
13	1814331016	ARBAZ AKHTAR	0%	Yes	Talked to his Brother on parent number, he told that will come from Monday.
14	1814331020	AYUSH SAINI	0%	Yes	Taken NOC and again he will send me, told by his father.
15	1814331026	KRITIKA NATH	0%	Yes	Called to student, while parents number is not working. Still call is unattended.
16	1814331028	ARMAN SHAH	0%	Yes	Taken NOC and again he will send me, told by his Mother.
17	1814331030	MUKUL CHAUHAN	0%	Yes	Talked to student on parents number, he told that will come from Wednesday. Also said that Due to placement activity classes had been skipped earlier. Currently he is in his native place bijnor.
18	1814331033	NIKHIL KUMAR	0%	Yes	Taken NOC and again he will send me.
19	1814331034	NISHA	0%	Yes	Joined Company and she will send me relevant docs.

Page 2/2

20	1814331040	RISHABH GUPTA	0%	Yes	Not attended
21	1814331043	SARANSH RAI	0%	Yes	He is in training and will send me relevant docs, told by his father.
22	1814331046	SHASHWAT DWIVEDI	0%	Yes	Talked to his Father, he told that will come from Monday
23	1814331052	TANISHKA VATS	0%	Yes	Both number are not attended the call.
24	1814331053	TUSHAR KUMAR	0%	Yes	Talked to student on parents number, he told that will come from Monday. Also said that Due to placement activity classes had been skipped earlier.

(P. Chaurasia)

Chaurasia
25/5/22

Review

Long-Term Health Consequences of SARS-CoV-2: Assumptions Based on SARS-CoV-1 and MERS-CoV Infections

Ashutosh Khaswal ^{1,†} , Vivek Kumar ^{1,†} and Subodh Kumar ^{2,*} 

¹ Department of Biotechnology, IMS Engineering College, NH-24, Ghaziabad 201009, Uttar Pradesh, India; khaswalashu@gmail.com (A.K.); vivek.ucms@gmail.com (V.K.)

² Center of Emphasis in Neuroscience, Department of Molecular and Translational Medicine, Paul L. Foster School of Medicine, Texas Tech University Health Sciences Center, 5001 El Paso Drive, El Paso, TX 79905, USA

* Correspondence: subodh.kumar@ttuhsc.edu

† These authors contributed equally to this work.

Abstract: Coronavirus Disease-2019 (COVID-19) is one of the worst pandemics in the history of the world. It is the third coronavirus disease that has afflicted humans in a short span of time. The world appears to be recovering from the grasp of this deadly pandemic; still, its post-disease health effects are not clearly understood. It is evident that the vast majority of COVID-19 patients usually recovered over time; however, disease manifestation is reported to still exist in some patients even after complete recovery. The disease is known to have left irreversible damage(s) among some patients and these damages are expected to cause mild or severe degrees of health effects. Apart from the apparent damage to the lungs caused by SARS-CoV-1, MERS-CoV, and SARS-CoV-2 infection, COVID-19-surviving patients display a wide spectrum of dysfunctions in different organ systems that is similar to what occurs with SARS-CoV-1 and MERS diseases. The major long COVID-19 manifestations include the following aspects: (1) central nervous system, (2) cardiovascular, (3) pulmonary, (4) gastrointestinal, (5) hematologic, (6) renal and (7) psycho-social systems. COVID-19 has a disease display manifestation in these organs and its related systems amongst a large number of recovered cases. Our study highlights the expected bodily consequences of the pandemic caused by SARS-CoV-2 infection based on the understanding of the long-term effects of SARS-CoV-1 and MERS-CoV.

Keywords: SARS-CoV-1; MERS-CoV; SARS-CoV-2; manifestations; health consequences



Citation: Khaswal, A.; Kumar, V.; Kumar, S. Long-Term Health Consequences of SARS-CoV-2:

Assumptions Based on SARS-CoV-1 and MERS-CoV Infections.

Diagnostics **2022**, *12*, 1852. <https://doi.org/10.3390/diagnostics12081852>

Academic Editor: Alessandro Russo

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Published: 31 July 2022

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1. Introduction

The COVID-19 disease was declared a pandemic by WHO at the beginning of 2020; since then, it has led to widespread health, social and economic damages worldwide. COVID-19 is an illness caused by the virus known as severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2). COVID-19 is an enveloped, positive single-stranded RNA virus that not only infects humans, but also a wide range of animals [1,2]. The virus enters the host cells via the binding of its spike proteins (made up of glycoproteins) to the human cell-surface receptor ACE2 (angiotensin-converting enzyme 2), abundantly present in the epithelial cells of the nasal cavity and alveoli [3]. A study from Johns Hopkins University found that case fatality rates, i.e., percentage of morbidity amongst confirmed COVID-19 patients, varies between 1–7%. This variation significantly relies on one or a combination of several established factors, such as testing efficacy, population ages and local pandemic response policies [2,4]. For instance, case fatality rates in Italy are <3% in the population younger than 60 years of age and more than 30% fatality in the groups aged 80 years or above [5]. However, with rapid vaccination and the development of herd immunity worldwide, the pandemic is rapidly shrinking in the world. Thus, most of the world population has recovered from COVID-19, while some patients, i.e., infected from COVID-19, are likely experiencing long-term after-effects of the SARS-CoV-2 over major



Current status and applications of genus *Geobacillus* in the production of industrially important products—a review

Ashutosh Khaswal¹ · Neha Chaturvedi¹ · Santosh Kumar Mishra¹ · Priya Ranjan Kumar¹ · Prabir Kumar Paul¹

Received: 25 August 2021 / Accepted: 19 February 2022
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Abstract

The genus *Geobacillus* is one of the most important genera which mainly comprises gram-positive thermophilic bacterial strains including obligate aerobes, denitrifiers and facultative anaerobes having capability of endospore formation as well. The genus *Geobacillus* is widely distributed in nature and mostly abundant in extreme locations such as cool soils, hot springs, hydrothermal vents, marine trenches, hay composts and dairy plants. Due to plasticity towards environmental adaptation, the *Geobacillus* sp. shows remarkable genome diversification and acquired many beneficial properties, which facilitates their exploitation for many biotechnological applications. Many thermophiles are of biotechnological importance and having considerable interest in commercial applications for the production of industrially important products. Recently, due to catabolic versatility especially in the degradation of hemicellulose and starch containing agricultural waste and rapid growth rates, these microorganisms show potential for the production of biofuels, thermostable enzymes and bioremediation. This review mainly summarizes the status of *Geobacillus* sp. including its notable properties, biotechnological studies and its potential application in the production of industrially important products.

Keywords Biofuels · Thermophiles · Enzymes · Lignolytic · Biomass

Introduction

The genus *Geobacillus* comprises mainly aerobic or facultative anaerobic bacteria with endospore forming capability. The genus belonging to Bacillaceae includes thermophilic gram-positive bacteria, denitrifiers, facultative anaerobes and obligate aerobes capable of growing at temperatures of 45–80 °C (Studholme et al. 2015). This genus is cosmopolitan, and colonises diverse niches like cool soils, hot springs, dairy plants or other food processing plants (Novik et al. 2018a, b). The ability of *Geobacillus* to grow at high temperatures makes it suitable for biotechnological applications. They can be a source of numerous thermostable enzymes like amylases, lipase, protease and pullulanases. They can be important in synthesis of biodiesel, biogas, isobutanol and bioethanol (Logan et al. 2015). It had been observed that *Geobacillus* can secrete exopolysaccharides and bacteriocins and has property of bioremediation (Zeigler 2014). Species

of *Geobacillus* that were isolated from geothermal soils, oil fields and hot springs were obligate thermophile with a unique capacity for biofuel production and thermostable enzyme production. The thermostable enzymes produced by a species of this genus play a major role in commercial production of vital ingredients for detergent, brewing industries and food industries where elevated temperatures are required for processes like saccharification and liquefaction needing enzymes to be active at high temperatures of 70–90 °C (Semenova et al. 2019). *Geobacillus thermoovorans* isolated from Himalayan ranges of India grew optimally at elevated temperatures of 70 °C but not below of 45 °C, could be the source for the recombinant production of biotechnologically significant enzymes (Singh et al. 2019). There are many more strains of *Geobacillus* which favour the production of biofuels and thermostable enzymes which are useful in many industrial processes (Novik et al. 2018a, b; Ishak et al. 2021). In this review paper, we analyse isolation sites for variety of *Geobacillus* species along with the assorted strains of species widely used in the synthesis of commercially important thermostable enzymes like protease, xylanase, α -amylase, α -glucosidases, lipase and biofuels like bioethanol, isobutanol, biogas and biodiesel that can

✉ Santosh Kumar Mishra
skmiet@gmail.com

¹ Department of Biotechnology, IMS Engineering College, Uttar Pradesh, Ghaziabad, India

Copy to Haible
Treasurer

Copy to
All Students - through
Mail / WhatsApp

IMS Engineering College, Ghaziabad

NOTICE

Date: 11th JANUARY, 2022

All the students of IMSEC (B.Tech and MBA) are hereby informed that IMSEC is going to organize the annual technical festival 'TECHNOVATION-2022' on 22nd & 23rd April, 2022. It is an excellent opportunity to show case the technical potential (Hardware, Software, Novel Business Idea....) and therefore all students are advised to actively participate and prepare novel & innovative projects.


Registration is opened now and the link is given below:

<https://forms.gle/U4bYDAiexqxjNKUQ8>

Last date for registration of projects: 28th February, 2022

SET OF RULES:

1. Group size should be 2-4 students from the college and one School student per group (excluding college group size) is mandatory.
2. Registration Fees Rs 150/- per group.
3. Attractive Prizes for winners.
4. Participating Team Members shall get certificates and receive Marks.


11/01/2022

(Om Prakash Umrao)
Head - Cultural Committee

Copy to:

1. Hon'ble Director Sir for kind information please
2. Dean (Academics)
3. Dean Students Welfare
4. All HODs to encourage their students for participation in the event through WhatsApp and Email.

	Compose	
Mail	Inbox	2,772
	Starred	
Chat	Snoozed	
	Sent	
Spaces	Drafts	269
	Categories	
	Social	96
More	Updates	658
	Forums	478
	Promotions	701
	More	

Labels

Urgent

Invitation for International Technical Hackathon "Dexterix 3.0 (or Online) at Galgotias University

Inbox



Dean Students Welfare (dsw@imsec.ac.in)
to Students

Dear Students,

An invitation has been received to participate in International Technical Hackathon "Dexterix 3.0 (or March 1

Greetings from SCSE, Galgotias University!

We are Happy to share that SCSE – Galgotias University - India is going to organise an International Techni

Details are as below:

- Organiser: School of Computing Science and Engineering in association with ACM, hosted by TechnoJam.
- Website: <https://dexterix3.tech/>
- Registration Link: <https://dexterix3.tech/>
- Mode of Registration: online and Offline (Room no: C-328/C-349)
- Seats: only 50 for GU & 50 for external, on first come first serve basis.

Highlights:

- 8 Domains
- 2 Lakhs + Cash Prize
- T Shirts, Cups, Stickers, Door Hangers and More ..
- Certificates to all the Registered Participants
- Strengthen your Resume with Dexterix 3.0 Hackathon.
- 24 Hours of Tech Celebration including Breakfast, Lunch and Dinner.

Helpline:

E-Mail: technojam@galgotiasuniversity.edu.in

Whatsapp Number:

Mr. Sarthak – 98114 02220 (TechnoJam Head & Student Coordinator)

Mr. N.Suresh Kumar – 80567 44018 (Hackathon Coordinator)



Grand Opportunity for All Technology Students!

Join us for Smart India Hackathon 2022

Smart India Hackathon 2022 has invited Innovative and out-of-the-box solutions for the pressing problems of different domains given by State Government, Central Ministry and Industry Personnel. We request you to encourage and motivate students of your department for innovative solutions of the given problem Statements.

PROBLEM STATEMENTS RELEASED

For eligibility & registration, visit:

www.sih.gov.in

There are Software (443) & Hardware (91) Problem Statements

Eligibility Criteria

- All technology students from AICTE/ UGC/ IIT/ NIT / IISER / IIIT / Government approved educational institutions.
- Team of 6 students with at least a female candidate, is mandatory.
- Team members must be from the same college and may be from different academic levels.

Domain Bucket

- | | | |
|---|------------------------------|----------------------------------|
| ➤ Agriculture, FoodTech & Rural Development | ➤ Blockchain & Cybersecurity | ➤ Clean & Green Technology |
| ➤ Fitness & Sports | ➤ Heritage & Culture | ➤ MedTech / BioTech / HealthTech |
| ➤ Renewable / Sustainable Energy | ➤ Robotics and Drones | ➤ Smart Automation |
| ➤ Smart Education | ➤ Smart Vehicles | ➤ Transportation & Logistics |
| ➤ Travel & Tourism | ➤ Disaster Management | ➤ Miscellaneous |

The last date for submission of ideas is 31/ 03/ 2022

For more details contact:

Dr. Amit Chugh
Associate Professor
CSE Department
Mob: 9891848029

Ms. Shaili Gupta
Assistant Professor
CSE Department
Mob: 9971190707

- Compose
- Mails
 - Inbox 2,773
 - Starred
 - Snoozed
 - Sent
 - Drafts 208
 - Categories
 - Social 45
 - Updates 868
 - Forums 479
 - Promotions 501
 - More
- Spaces
- Meet
- Labels
 - Urgent

Fwd: Participation in Smart India Hackathon 2022



HOD Mechanical Engineering <hodme@imsec.ac.in>
to Mechanical

Pts and suggest terms.

Dr. Pankul Goel
HOD, Mechanical Engineering
IMS Engineering College
Ghaziabad (U.P.)
Phone: (91) 120-4940000, Extn - 827
Google Scholar Profile:

<https://scholar.google.com/citations?user=TdXpFkAAAA&hl=en>

----- Forwarded message -----

From: **Shail Gupta** <shail.gupta@imsec.ac.in>
Date: Thu, Feb 17, 2022 at 1:03 PM
Subject: Participation in Smart India Hackathon 2022
To: HOD Electronics & Communication <hodec@imsec.ac.in>, HOD Electrical Engineering <hodee@imsec.ac.in>, HOD Bio-Tech. <hodbt@imsec.ac.in>, HOD Applied Science <hodas@imsec.ac.in>

Respected HODs,

As per the meeting regarding Smart India Hackathon 2022, Director Sir has directed every Department to details in attached format latest by tomorrow dated **18-02-2022**. The list of problem statements is also a

Your cooperation is highly appreciated.

Thanking you

Regards



IMS ENGINEERING COLLEGE, GHAZIABAD

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Under the aegis of IMS Society, Ghaziabad



Department of Information Technology
organizing a seminar on

AWS Cloud Computing

in association with APPWARS Technologies Pvt Ltd.

Speaker

Md Tauhid Raza

(AWS Solution Architect Associate)

VENUE: Seminar Hall, A-Block

MONDAY
20th
JUNE 2022

11:00 AM
to
1:00 PM



Coordinators

Ms. Priyanka Tyagi, Ms. Prabhjot Kaur

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

Admission Enquiry: +91-8821386581/82/83 | Landline Number: 0120-4940000 | Whatsapp Number: +91-8821386583
Toll Free: 1800-102-8383 | Email ID: enquiry@imsoc.ac.in | www.imsoc.ac.in





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 Under the aegis of IMS Society, Ghaziabad



DEPARTMENT OF INFORMATION TECHNOLOGY
TECHNOLOGY CLUB is organizing

Workshop by Alumni & Industry Expert

on Innovation & Emerging Technology

by



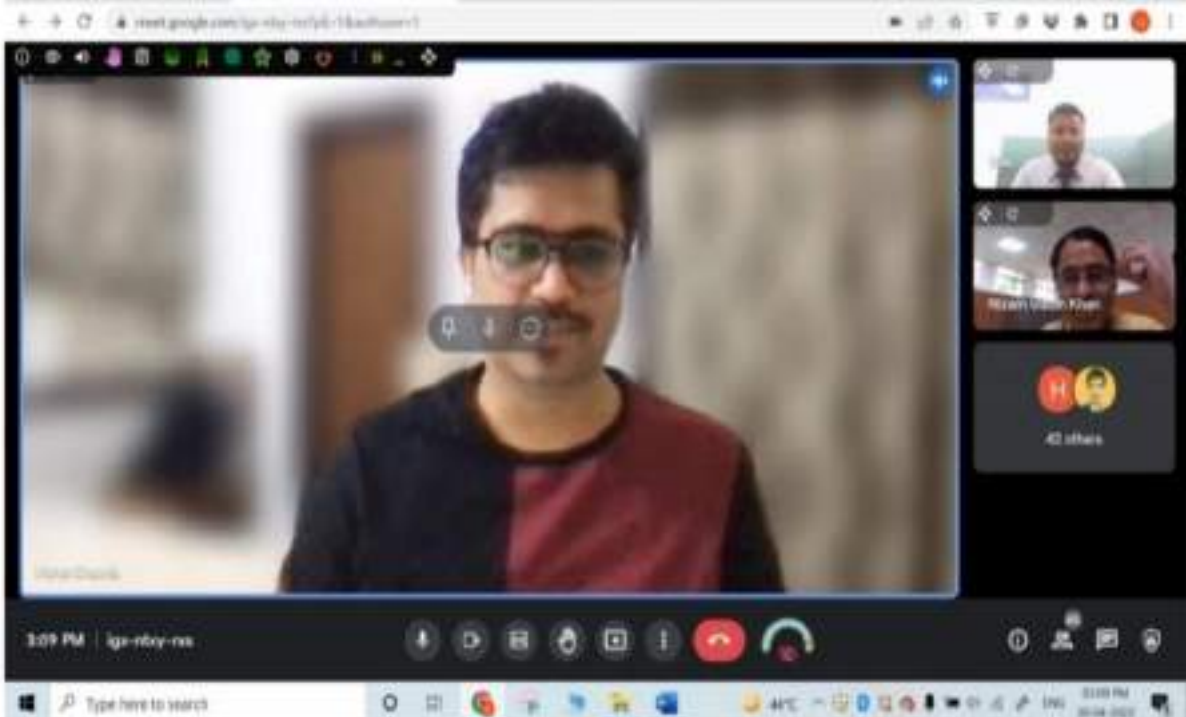
Mr. Vishal Chawla
 IT Department Alumni (2009-2013) Batch,
 Team Lead & UI Architect,
 Intuit, Bangalore

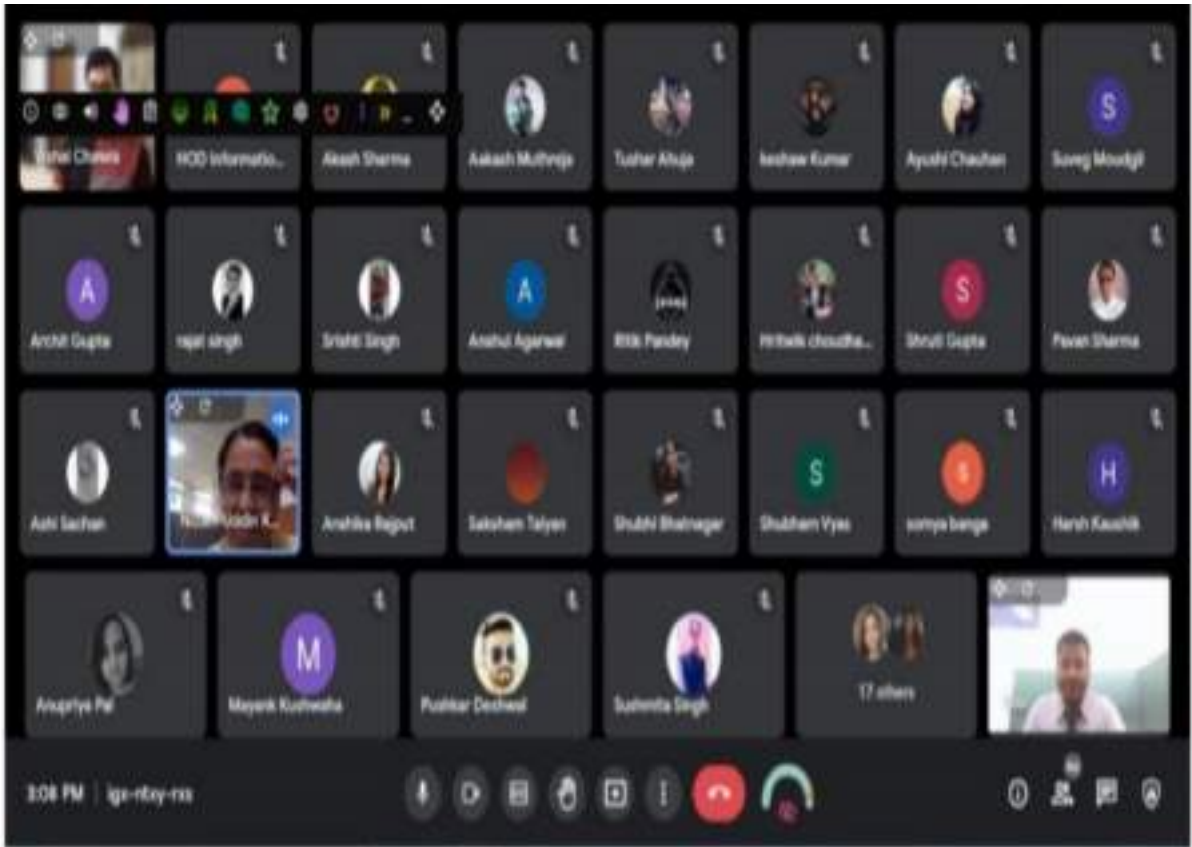
SATURDAY | 3:00-4:00 PM | 30th APRIL 2022

TOPICS 1. Building web apps with React.Js / 2. Metaverse

Coordinator : Mr Updesh Jaiswal

NH-02, Adityanik Nagar, Distt. Ghaziabad, Uttar Pradesh-201015
 Admission Enquiry: +91-9821396581/82/83 | Landline Number: 0120-4940000 | Whatsapp Number: +91-9821396583
 Toll Free: 1800-102-8393 | Email ID: enquiry@imsac.ac.in | www.imsac.ac.in





TIME TABLE FOR STUDENTS

Prepared By: MR

Issue No.: 02
ISSUE DATE: 1 MAY 2010
Approved By: Director

Academic session...2021-22

Year...II

Branch...Biotech

Semester...IV

Class Coordinator- Dr. Indu Bhatt

w.e.f. 24/05/2022

[Room No. A-221]

Days	Period-1 (08:50-09:50)	Period-2 (09:50-10:40)	Period-3 (10:40-11:30)	Period-4 (11:30-12:20)	Period-5 (13:10-14:00)	Period-6 (14:00-14:50)	Period-7 (14:50-15:40)	Period-8 (15:40-16:30)	Period-9	Period-10
Mon	KAS-404 (L) SK	KBT-401 (L) SKP	KBT-403 (L) IB	KVE-401 (L) SKM	KBT-403 (T) IB B1/ KBT - 401 (T) SKP B2	KNC-402 (L) AK				
Tue	KBT-403 (L) IB	KVE-401 (L) SKM	KNC-402 (L) AK		KAS-404 (L) SK	KBT-452-B1-MS	KBT-453-B2-IB			
Wed	KAS-404 (L) SK	KBT-401 (L) SKP	KBT-402 (L) MS	KBT-403 (T) IB B2/ KBT - 402 (T) MS B1	KVE-401 (L) SKM	KBT-451-B1-SKP	KBT-452-B2-MS			
Thu	KBT-403 (L) IB	KBT-402 (L) MS	KAS-404 (L) SK	KBT-401 (L) SKP	KBT-402 (L) MS	KBT-453-B1-IB	KBT-451-B2-SKP			
Fri	Aptitude (L) AP				KBT-402 (T) MS B2/ KBT - 401 (T) SKP B1		KBT-401 (L) SKP			
LUNCH										
SKP-Dr. Saswat Kumar Pradhan	KBT-401-Bioprocess Engineering I				KBT-451-Bioprocess Engineering I Lab					
MS-Dr. Meghna Singh	KBT-402-Genetics & Molecular Biology				KBT-452-Genetics & Molecular Biology Lab					
IB-Dr. Indu Bhatt	KBT-403-Enzyme Engineering				KBT-453-Enzyme Engineering Lab					
SKM-Dr. S.K.Mishra	KVE-401-Universal Human Values									
SR Mr. Saurabh Kumar	KAS-404-Math V									
AK-Dr. Ajay Kumar	KNC-402-Python Programming									
AP - Mr. Anshul Panwar	Aptitude									
Time Table Incharge <i>[Signature]</i>										
HOD <i>[Signature]</i>										

2nd yr.

Academic session...2021-22

Year...IV

W.c.f. 14/02/2022

Branch...Biotech

Semester...VIII

Room No.A-217

Class Coordinator- Dr. Shomini Parashar

Days	Period-1 (08:50-09:50)	Period-2 (09:50-10:40)	Period-3 (10:40-11:30)	Period-4 (11:30-12:20)	Period-5	Period-6 (13:30-14:00)	Period-7 (14:00-14:50)	Period-8 (14:50-15:40)	Period-9 (15:40-16:20)	Period-10
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Mon	KOE-090 (L) AS	KHU-802 (L) AS	KOE-083 (L) SKP	KOE-085 (L) UKG	KOE-087 (L) AK	KBT-851-Project-II				
	KOE-093 (L) SP									
	KOE-094 (L) NA									
Tue	KOE-090 (L) AS	KHU-802 (L) AS	KOE-083 (L) SKP	KOE-085 (L) UKG	KOE-087 (L) AK	KBT-851-Project-II				
	KOE-093 (L) SP									
	KOE-094 (L) NA									
Wed	KOE-090 (L) AS	KHU-802 (L) AS	KOE-083 (L) SKP	KOE-085 (L) UKG	KOE-087 (L) AK	KBT-851-Project-II				
	KOE-093 (L) SP									
	KOE-094 (L) NA									
Thu	KBT-851- Project-II	Librerary	KHU-802 (L) AS	KOE-085 (L) UKG	KOE-093 (L) SP	KBT-851-Project-II				
Fri	KHU-802 (L) AS	KOE-083 (L) SKP	KOE-085 (L) UKG	KOE-093 (L) SP	KOE-094 (L) NA	KBT-851-Project-II				
Sat										

LUNCH

AS-Dr. Anupama Singh	KHU-802 PROJECT MANAGEMENT & ENTREPRENEURSHIP
SKP-Dr. Saswat Kumar Pradhan	KOE-083 ENTREPRENEURSHIP DEVELOPMENT
UKG-Dr. Uday Kumar Gupta	KOE-085 QUALITY MANAGEMENT
AK-Dr. Abhidha Kothi	KOE-087 VIROLOGY
AS-Dr. Anupama Singh	KOE-090 ELECTRIC VEHICLES
SP-Dr. Shomini Parashar	KOE-093 DATABASE MANAGEMENT SYSTEM AND DATA MINING AND WAT
NA-Dr. Neeraj Agarwal	KOE-094 DIGITAL AND SOCIAL MEDIA MARKETING
	KBT-851-Project II

Time Table Incharge

Shomini Parashar

HOD

Shomini Parashar

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