



Swami Keshvanand Institute of Technology, Management & Gramothan

(Accredited by NAAC with 'A++' Grade)

Approved by AICTE, Ministry of Education, Government of India

Recognized by UGC under Section 2(f) of the UGC Act, 1956

Affiliated to Rajasthan Technical University, Kota

Remedial Class (Sample) Session: 2022-23

📍: RAMNAGARIA (JAGATPURA), JAIPUR-302017 (RAJASTHAN), INDIA

☎: +91-141-3500300, 2752165, 2759609 | 📠: 0141-2759555

✉: info@skit.ac.in | 🌐: www.skit.ac.in

**Swami Keshvanand Institute of Technology,
Management & Gramothan, Jaipur**

Department of Electronics and Communication Engineering

NOTICE

Date: 8/10/2022

All the students of III semester ECE are hereby informed that remedial classes will be organized from 10/10/22 to 22/10/22 as per time table. It is mandatory for students who got below 40% marks in first midterm exam. Other students who wish to clear their doubts may also attend the same.

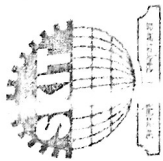


HOD

ECE Department

Copy to:

1. Dy. HoD
2. Time Table Coordinator
3. Exam Coordinator
4. Notice Board
5. Concerned Faculty



Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

Department of Electronics & Communication Engineering

Session 2022-23, ODD SEM

3ECA

SKIT

	1 08:00 - 09:00	2 09:00 - 10:00	3 10:00 - 11:00	4 11:00 - 11:30	5 11:30 - 12:30	6 12:30 - 01:30	7 01:30 - 02:30	8 02:30 - 03:30
Mo	ED 101 NS	NT 101 PR	DSD 101 RP		ECL 17 ECL 11	SP Lab ED Lab	S Skills NP SSC	RC-MEFA- MK 101 MK
Tu	ED 101 NS	NT 101 PR	IT 202 LKL / RP		ECL 01 ECL 07	CP Lab-I DSD Lab	AEM-I JA 101	RC-ED-NS NS
We	SS 101 RZ	DSD 101 RP			ECL 07 ECL 01	DSD Lab CP Lab-I	RC-SS - RZ SL RZ / SL	
Th	DSD 101 RP	ED 101 NS	MEFA 101 MK		AEM-I 101	RC-DSD-RP JA 101		
Fr	NT 101 PR	SS 101 RZ	ED 101 NS		AEM-I 101	RC-NT-PR JA 101		
Sa	MEFA 101 MK	SS 101 RZ	NT 101 PR		S Skills SSC	ED Lab ECL 11 SP Lab ECL 17	G1 NS G2 SL	

Timetable generated 16/11/2022

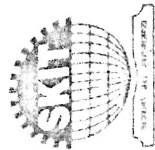
JA - Dr. Jyoti Arora
LKL - Lalit Kr. Lata
MC - Manju Chaudhary
MK - Madhukar Kumar
NP - Dr. Neha Puhorit

NS - Namrata Saxena
PR - Pallav Rawal
RP - Rahul Pandey
RZ - Dr. Rukhsar Zafar
SL - Sunil Lakhawat

AEM-I - Advanced Engineering Mathematics-I
CP Lab-I - Computer Programming Lab -I
DSD Lab - Digital System Design Lab
DSD - Digital System Design
ED Lab - Electronic Devices Lab
ED - Electronic Devices
IT - Industrial Training -3EC
MEFA - MEFA
NT - Network Theory

RC-DSD-RP - Remedial Class DSD
RC-ED-NS - Remedial Class ED
RC-MEFA-MK - Remedial Class MEFA
RC-NT-PR - Remedial Class NT
RC-SS-RZ/SL - Remedial Class SS
S Skills - Soft skills
SP Lab - Signal Processing Lab
SS - Signal System

Nirul
(HOD, ECE)



SKIT

	1 08:00 - 09:00	2 09:00 - 10:00	3 10:00 - 11:00	4 11:00 - 11:30	5 11:30 - 12:30	6 12:30 - 01:30	7 01:30 - 02:30	8 02:30 - 03:30
Mo	SS 102 SL 102	ED 102 NS	S Skills SSC		NT 102 PR	ECL 01 CP Lab-I ECL 07 DSD Lab	G1 AJ G2 VP	RC- MEFA- MK 101 MK
Tu	SS 102 SL 102	DSD 102 RP	ED 102 NS		MEFA 102 MK	NT 102 PR		RC- ED- NS 101 NS
We	AEM-I 102 JA 102	ED 102 NS	NT 102 PR		ECL 11 ED Lab ECL 06 SP Lab	G1 KR G2 SL	RC- SS - RZ SL 101 RZ / SL	
Th	SS 102 SL 102	DSD 102 RP	NT 102 PR		ED 102 NS	RC- DSD -RP 101 RP		
Fr	AEM-I 102 JA	ECL 17 ED Lab ECL 11	G1 SL G2 KR		IT 201 LKL / RP	RC- NT-PR 101 PR		
Sa	S Skills SSC SA	ECL 07 DSD Lab ECL 01 CP Lab-I	G1 VP G2 MC		AEM-I 102 JA	MEFA 102 MK	DSD 102 RP	

Timetable Generated: 10/7/2022

3ECB Timetable

JA - Dr. Jyoti Arora
AJ - Abinandan Jain
GP - Dr. Gitika Patni
KR - Kiran Rath
LKL - Lalit Kr. Lata
MC - Manju Chaudhary
MK - Madhukar Kumar

NS - Namrata Saxena
PR - Pallav Rawal
RP - Rahul Pandey
RZ - Dr. Rukhsar Zafar
SA - Dr. Sheeba Anjum
SL - Sunil Lakhawat
VP - Dr. Vikas Pathak

AEM-I - Advanced Engineering Mathematics-I
CP Lab-I - Computer Programming Lab - I
DSD Lab - Digital System Design Lab
DSD - Digital System Design
ED Lab - Electronic Devices Lab
ED - Electronic Devices
IT - Industrial Training -3ECB
MEFA - MEFA
NT - Network Theory

RC- DSD -RP - Remedial Class DSD
RC- ED- NS - Remedial Class ED
RC- MEFA- MK - Remedial Class MEFA
RC- NT- PR - Remedial Class NT
RC- SS - RZ/SL - Remedial Class SS
S Skills - Soft skills
SP Lab - Signal Processing Lab
SS - Signal System

Nirakesh
(HOD, ECE)

Swami Keshvanand Institute of Technology, M& G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022-23

Semester: III

Subject Name: NT

The following below mentioned students are weak (below 40%) in mentioned subject according to first midterm marks analysis.

Weak Students

21ESKEC003	Abhay Raj Shukla
21ESKEC001	Aakash Yadav
21ESKEC015	ArshLakhwal
21ESKEC038	Lovesh Chhabra
21ESKEC016	Aryan Birla
21ESKEC033	Karan Sharma
21ESKEC039	Manav Singh
21ESKEC014	Anupam Jain
21ESKEC023	Dishika Sharma
21ESKEC049	Rahul Kumawat
21ESKEC056	SanyamBhura
21ESKEC061	ShailendraRathore
21ESKEC050	Raj Tiwari


Signature of Faculty

Copy to:

1. Batch Counsellor
2. HOD (ECE)

Swami Keshvanand Institute of Technology, M& G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022-23

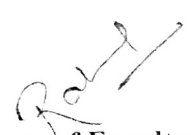
Semester: III

Subject Name: DSD

The following below mentioned students are weak (below 40%) in mentioned subject according to first midterm marks analysis.

Weak Students

21ESKEC003	Abhay Raj Shukla
21ESKEC001	Aakash Yadav
21ESKEC038	Lovesh Chhabra
21ESKEC039	Manav Singh
21ESKEC014	Anupam Jain
21ESKEC015	ArshLakhwal
21ESKEC023	Dishika Sharma
21ESKEC031	Jai Prakash Anand
21ESKEC056	SanyamBhura
21ESKEC062	Shivansh Agarwal
21ESKEC052	Rohan Raj
21ESKEC049	Rahul Kumawat
21ESKEC061	ShailendraRathore


Signature of Faculty

Copy to:

1. Batch Counsellor
2. HOD (ECE)

Swami Keshvanand Institute of Technology, M& G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022-23

Semester: III

Subject Name: SS

The following below mentioned students are weak (below 40%) in mentioned subject according to first midterm marks analysis.

Weak Students

21ESKEC003	Abhay Raj Shukla
21ESKEC001	Aakash Yadav
21ESKEC015	ArshLakhwal
21ESKEC038	Lovesh Chhabra
21ESKEC031	Jai Prakash Anand
21ESKEC033	Karan Sharma
21ESKEC039	Manav Singh
21ESKEC014	Anupam Jain
21ESKEC016	Aryan Birla
21ESKEC056	SanyamBhura
21ESKEC061	ShailendraRathore
21ESKEC049	Rahul Kumawat
21ESKEC052	Rohan Raj



Signature of Faculty

Copy to:

1. Batch Counsellor
2. HOD (ECE)

Swami Keshvanand Institute of Technology, M& G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022-23


Semester: III

Subject Name: ED

The following below mentioned students are weak (below 40%) in mentioned subject according to first midterm marks analysis.

Weak Students

21ESKEC015	ArshLakhwal
21ESKEC003	Abhay Raj Shukla
21ESKEC019	Bhavesht Agarwal
21ESKEC017	Aryan Sharma
21ESKEC022	Devang Joshi
21ESKEC020	Chirag Gurnani
21ESKEC005	AbhijeetGiri
21ESKEC024	Diya Sharma
21ESKEC027	Himanshu Agarwal
21ESKEC056	SanyamBhura
21ESKEC062	Shivansh Agarwal
21ESKEC060	Saxam Dixit
21ESKEC061	ShailendraRathore
21ESKEC049	Rahul Kumawat


Signature of Faculty

Copy to:

1. Batch Counsellor
2. HOD (ECE)

Swami Keshvanand Institute of Technology, M& G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022-23

Semester: III

Subject Name: MEFA

The following below mentioned students are weak (below 40%) in mentioned subject according to first midterm marks analysis.

Weak Students

21ESKEC003	Abhay Raj Shukla
21ESKEC015	ArshLakhwal
21ESKEC038	Lovesh Chhabra
21ESKEC016	Aryan Birla
21ESKEC001	Aakash Yadav
21ESKEC014	Anupam Jain
21ESKEC023	Dishika Sharma
21ESKEC033	Karan Sharma
21ESKEC039	Manav Singh
21ESKEC031	Jai Prakash Anand
21ESKEC056	Sanyam Bhura
21ESKEC049	Rahul Kumawat
21ESKEC061	Shailendra Rathore
21ESKEC050	Raj Tiwari



Signature of Faculty

Copy to:

1. Batch Counsellor
2. HOD (ECE)

Swami Keshvanand Institute of Technology, M& G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022-23

Semester: III

Subject Name: AEM-I

The following below mentioned students are weak (below 40%) in mentioned subject according to first midterm marks analysis.



Weak Students

21ESKEC003	Abhay Raj Shukla
21ESKEC015	ArshLakhwal
21ESKEC016	Aryan Birla
21ESKEC001	Aakash Yadav
21ESKEC038	Lovesh Chhabra
21ESKEC014	Anupam Jain
21ESKEC023	Dishika Sharma
21ESKEC031	Jai Prakash Anand
21ESKEC056	Sanyam Bhura
21ESKEC049	Rahul Kumawat
21ESKEC061	Shailendra Rathore
21ESKEC050	Raj Tiwari
21ESKEC062	Shivansh Agarwal
21ESKEC052	Rohan Raj


Signature of Faculty

Copy to:

1. Batch Counsellor
2. HOD (ECE)

Swami Keshvanand Institute of Technology, and Gramothan				Management	
Department of Electronics and Communication Engineering					
Session: 2022-23				Semester :- III	
				Subject: NT	
		Date		14/10/22 21/10/22	
Sr. No	Roll No	Name			
1	21ESKEC003	Abhay Raj Shukla	P	P	
2	21ESKEC001	Aakash Yadav	P	P	
3	21ESKEC015	Arsh Lakhwal	P	A	
4	21ESKEC038	Lovesh Chhabra	A	P	
5	21ESKEC016	Aryan Birla	A	P	
6	21ESKEC033	Karan Sharma	P	P	
7	21ESKEC039	Manav Singh	P	P	
8	21ESKEC014	Anupam Jain	P	P	
9	21ESKEC023	Dishika Sharma	P	P	
10	21ESKEC049	Rahul Kumawat	A	P	
11	21ESKEC056	Sanyam Bhura	A	A	
12	21ESKEC061	Shailendra Rathore	P	A	
13	21ESKEC050	Raj Tiwari	P	P	
14	21ESKEC62	Shivansh	P	P	
Topic Covered			Question theorems KVL - KCL, Theorems -	Transient analysis -	
Signature of Faculty					
Name of Faculty			Pallav	Pallav	

Swami Keshvanand Institute of Technology, Management and Gramothan					
Department of Electronics and Communication Engineering					
Session: 2022-23			Semester :- III		
			Subject: ED		
			Date	11/10/22	18/10/22
Sr. No	Roll No	Name			
1	21ESKEC015	Arsh Lakhwal	P	P	
2	21ESKEC003	Abhay Raj Shukla	P	P	
3	21ESKEC019	Bhavesh Agarwal	P	P	
4	21ESKEC017	Aryan Sharma	P	P	
5	21ESKEC022	Devang Joshi	P	P	
6	21ESKEC020	Chirag Gurnani	P	P	
7	21ESKEC005	Abhijeet Giri	P	P	
8	21ESKEC024	Diya Sharma	P	P	
9	21ESKEC027	Himanshu Agarwal	P	P	
10	21ESKEC056	Sanyam Bhura	P	P	
11	21ESKEC062	Shivansh Agarwal	P	P	
12	21ESKEC060	Saxam Dixit	P	P	
13	21ESKEC061	Shailendra Rathore	P	P	
14	21ESKEC049	Rahul Kumawat	P	P	
Topic Covered			→ Clipper & Clamper → BJT Configurations Schottky Diode → Avalanche V/S Zener Breakdown		
Signature of Faculty			<i>[Signature]</i>	<i>[Signature]</i>	
Name of Faculty			NAMEETA SAXENA	NAMEETA SAXENA	

**Swami Keshvanand Institute of Technology,
Management and Gramothan**

Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- III

Subject: SS

Date 12/10/22 19/10/22

Sr. No	Roll No	Name			
1	21ESKEC003	Abhay Raj Shukla	P	P	
2	21ESKEC001	Aakash Yadav	P	P	
3	21ESKEC015	Arsh Lakhwal	P	P	
4	21ESKEC038	Lovesh Chhabra	P	P	
5	21ESKEC031	Jai Prakash Anand	P	P	
6	21ESKEC033	Karan Sharma	P	P	
7	21ESKEC039	Manav Singh	P	P	
8	21ESKEC014	Anupam Jain	P	P	
9	21ESKEC016	Aryan Birla	P	P	
10	21ESKEC056	Sanyam Bhura	P	P	
11	21ESKEC061	Shailendra Rathore	P	P	
12	21ESKEC049	Rahul Kumawat	P	P	
13	21ESKEC052	Rohan Raj	P	P	
	062	Shivansh	P	P	
		Niram Pal	P	P	

Topic Covered

convolution

place
transform
and
its ROC

Signature of Faculty

Name of Faculty

Rukhsar

Rukhsar

Management

Session: 2022-23

Semester :- III

Subject: ~~DO~~ MEFA

Date	10/10/22	27/10/22
------	----------	----------

- ① ~~Market~~ National Income
- ② Demand and Supply Analysis

Signature of Faculty

Name of Faculty

2102

182

STORADHUKA

ETM advertisement

V2

✓

**Swami Keshvanand Institute of Technology,
and Gramothan**

Management

Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- III

Subject: AEM-I

Date 15/10/22 22/10/22

Sr. No	Roll No	Name		
1	21ESKEC003	Abhay Raj Shukla	P	P
2	21ESKEC015	Arsh Lakhwal	P	P
3	21ESKEC016	Aryan Birla	P	P
4	21ESKEC001	Aakash Yadav	P	P
5	21ESKEC038	Lovesh Chhabra	P	A
6	21ESKEC014	Anupam Jain	P	P
7	21ESKEC023	Dishika Sharma	P	P
8	21ESKEC031	Jai Prakash Anand	P	P
9	21ESKEC056	Sanyam Bhura	P	P
10	21ESKEC049	Rahul Kumawat	P	P
11	21ESKEC061	Shailendra Rathore	P	P
12	21ESKEC050	Raj Tiwari	P	P
13	21ESKEC062	Shivansh Agarwal	P	P
14	21ESKEC052	Rohan Raj	P	P

Topic Covered

Laplace Transform
Numerical Methods

Signature of Faculty

Name of Faculty

[Signature] *[Signature]*
Dr. Jyoti Arora Dr. Jyoti Arora

**Swami Keshvanand Institute of Technology,
Management and Gramothan**

Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- III

Subject: MEFA

Max. Marks:- 30

REMEDIAL CLASS PERFORMANCE ANALYSIS

Sr. No	Roll No	Name	I mid	II mid	Percentage change in marks
1	21ESKEC001	Aakash Yadav	8	23	50%
2	21ESKEC003	Abhay Raj Shukla	DB	18	
3	21ESKEC014	Anupam Jain	8	24	53%
4	21ESKEC015	Arsh Lakhwal	DB	23	
5	21ESKEC016	Aryan Birla	8	10	7%
6	21ESKEC023	Dishika Sharma	8	27	63%
7	21ESKEC031	Jai Prakash Anand	9	24	50%
8	21ESKEC033	Karan Sharma	8	17	30%
9	21ESKEC038	Lovesh Chhabra	DB	22	
10	21ESKEC039	Manav Singh	8	21	43%
11	21ESKEC049	Rahul Kumawat	8	24	53%
12	21ESKEC050	Raj Tiwari	8	22	47%
13	21ESKEC056	Sanyam Bhura	DB	7	
14	21ESKEC061	Shailendra Rathore	8	19	37%
	No. of students whose Performance increased				10
	Percentage of students whose marks increased				71%

Signature of Faculty

Name of Faculty

MadhuKas Kumar

**Swami Keshvanand Institute of Technology,
Management and Gramothan**

Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- III

Subject: AEM-I

Max. Marks:- 30

REMEDIAL CLASS PERFORMANCE ANALYSIS

Sr. No	Roll No	Name	I mid	II mid	Percentage change in marks
1	21ESKEC001	Aakash Yadav	10	24	47%
2	21ESKEC003	Abhay Raj Shukla	8	10	7%
3	21ESKEC014	Anupam Jain	10	30	67%
4	21ESKEC015	Arsh Lakhwal	8	12	13%
5	21ESKEC016	Aryan Birla	8	16	27%
6	21ESKEC023	Dishika Sharma	10	30	67%
7	21ESKEC031	Jai Prakash Anand	10	30	67%
8	21ESKEC038	Lovesh Chhabra	10	17	23%
9	21ESKEC049	Rahul Kumawat	8	29	70%
10	21ESKEC050	Raj Tiwari	10	26	53%
11	21ESKEC052	Rohan Raj	10	10	0%
12	21ESKEC056	Sanyam Bhura	0	10	33%
13	21ESKEC061	Shailendra Rathore	10	10	0%
14	21ESKEC062	Shivansh Agarwal	10	10	0%
No. of students whose Performance increased					11
Percentage of students whose marks increased					79%

Signature of Faculty

Name of Faculty

[Signature]

Dr. Tyoti Arora

**Swami Keshvanand Institute of Technology, Management
and Gramothan**

Department of Electronics and Communication Engineering


Session: 2022-23

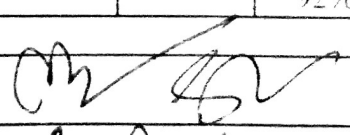
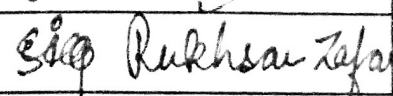
Semester :- III

Subject: NT

Max. Marks:- 30

REMEDIAL CLASS PERFORMANCE ANALYSIS

REMEDIAL CLASS PERFORMANC					
Sr. No	Roll No	Name	I mid	II mid	Percentage change in marks
1	21ESKEC001	Aakash Yadav	9	17	27%
2	21ESKEC003	Abhay Raj Shukla	8	2	-20%
3	21ESKEC014	Anupam Jain	10	27	57%
4	21ESKEC015	Arsh Lakhwal	9	15	20%
5	21ESKEC016	Aryan Birla	9	17	27%
6	21ESKEC023	Dishika Sharma	10	18	27%
7	21ESKEC033	Karan Sharma	10	12	7%
8	21ESKEC038	Lovesh Chhabra	9	14	17%
9	21ESKEC039	Manav Singh	10	15	17%
10	21ESKEC049	Rahul Kumawat	7	23	53%
11	21ESKEC050	Raj Tiwari	10	16	20%
12	21ESKEC056	Sanyam Bhura	8	9	3%
13	21ESKEC061	Shailendra Rathore	9	0	-30%
	No. of students whose Performance increased				11
	Percentage of students whose marks increased				85%
Signature of Faculty					
Name of Faculty			Pallavi Rawat		

Swami Keshvanand Institute of Technology, Management and Gramothan					
Department of Electronics and Communication Engineering					
Session: 2022-23		Semester :- III			
Subject: SS		Max. Marks:- 30			
REMEDIAL CLASS PERFORMANCE ANALYSIS					
Sr. No	Roll No	Name	I mid	II mid	Percantage change in marks
1	21ESKEC001	Aakash Yadav	7	16	30%
2	21ESKEC003	Abhay Raj Shukla	6	9	10%
3	21ESKEC014	Anupam Jain	10	22	40%
4	21ESKEC015	Arsh Lakhwal	7	13	20%
5	21ESKEC016	Aryan Birla	10	19	30%
6	21ESKEC031	Jai Prakash Anand	9	28	63%
7	21ESKEC033	Karan Sharma	9	12	10%
8	21ESKEC038	Lovesh Chhabra	8	18	33%
9	21ESKEC039	Manav Singh	9	19	33%
10	21ESKEC049	Rahul Kumawat	8	27	63%
11	21ESKEC052	Rohan Raj	8	9	3%
12	21ESKEC056	Sanyam Bhura	0	7	23%
13	21ESKEC061	Shailendra Rathore	8	AB	
No. of students whose Performance increased					12
Percentage of students whose marks increased					92%
Signature of Faculty					
Name of Faculty					

**Swami Keshvanand Institute of Technology,
Management and Gramothan**

Department of Electronics and Communication Engineering


Session: 2022-23

Semester :- III

Subject: DSD

Max. Marks:- 30

REMEDIAL CLASS PERFORMANCE ANALYSIS

Sr. No	Roll No	Name	I mid	II mid	Percentage change in marks
1	21ESKEC001	Aakash Yadav	8	14	20%
2	21ESKEC003	Abhay Raj Shukla	7	10	10%
3	21ESKEC014	Anupam Jain	9	18	30%
4	21ESKEC015	Arsh Lakhwal	10	15	17%
5	21ESKEC023	Dishika Sharma	10	21	37%
6	21ESKEC031	Jai Prakash Anand	10	25	50%
7	21ESKEC038	Lovesh Chhabra	8	15	23%
8	21ESKEC039	Manav Singh	8	10	7%
9	21ESKEC049	Rahul Kumawat	9	16	23%
10	21ESKEC052	Rohan Raj	8	9	3%
11	21ESKEC056	Sanyam Bhura	0	9	30%
12	21ESKEC061	Shailendra Rathore	9	0	-30%
13	21ESKEC062	Shivansh Agarwal	6	6	0%
No. of students whose Performance increased					11
Percentage of students whose marks increased					85%
Signature of Faculty					
Name of Faculty			Rahul Padiy		

**Swami Keshvanand Institute of Technology,
Management and Gramothan**

Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- III

Subject: ED

Max. Marks:- 30

REMEDIAL CLASS PERFORMANCE ANALYSIS

Sr. No	Roll No	Name	I mid	II mid	Percentage change in marks
1	21ESKEC003	Abhay Raj Shukla	8	13	17%
2	21ESKEC005	Abhijeet Giri	10	23	43%
3	21ESKEC015	Arsh Lakhwal	0	14	47%
4	21ESKEC017	Aryan Sharma	8	25	57%
5	21ESKEC019	Bhavesh Agarwal	8	21	43%
6	21ESKEC020	Chirag Gurnani	9	29	67%
7	21ESKEC022	Devang Joshi	9	27	60%
8	21ESKEC024	Diya Sharma	10	10	0%
9	21ESKEC027	Himanshu Agarwal	10	21	37%
10	21ESKEC049	Rahul Kumawat	10	20	33%
11	21ESKEC056	Sanyam Bhura	0	7	23%
12	21ESKEC060	Saxam Dixit	6	17	37%
13	21ESKEC061	Shailendra Rathore	8	1	-23%
14	21ESKEC062	Shivansh Agarwal	3	DB	
No. of students whose Performance increased					11
Percentage of students whose marks increased					79%

Signature of Faculty

Saxena

Name of Faculty

Namasta Saxena

**Swami Keshvanand Institute of Technology,
Management & Gramothan, Jaipur**

Department of Electronics and Communication Engineering

NOTICE

Date: 27/04/2023

All the students of IV, VI and VIII semester ECE are hereby informed that remedial classes will be organized from 1/05/23 as per time table. It is mandatory for students who got below 40% marks in first midterm exam. Other students who wish to clear their doubts may also attend the same.


HOD

ECE Department

Copy to:

1. Dy. HoD
2. Time Table Coordinator
3. Exam Coordinator
4. Notice Board
5. Concerned Faculty



SKIT, JAIPUR

	1 08:00 - 09:00	2 09:00 - 10:00	3 10:00 - 11:00	4 11:00 - 11:30	5 11:30 - 12:30	6 12:30 - 01:30	7 01:30 - 02:30	8 02:30 - 03:30
Mo							RM-ADC 101 RP	RM-MC 101 MC
Tu								
We								
Th								RM-EMI 101 SJ
Fr							RM-AEM 101 NKJ	RM-AC 101 MJ
Sa								RM-TC 101 GP

Timetable generated: 4/27/2023

GP - Geetika Patni
MC - Manju Chaudhary
MJ - Mamta Jain
NKJ - Dr. Nawal Kishor Jangid
RP - Rahul Pandey
SJ - Dr. Shubhi Jain

RM-AC - Remedial-Analog Circuits
RM-ADC - Remedial-Analog and Digital Communication
RM-AEM - Remedial-Advanced Engineering Mathematics-II
RM-EMI - Remedial-Electronics Measurement & Instrumentation
RM-MC - Remedial-Microcontroller
RM-TC - Remedial-Technical Communication

N. K. Jangid
HOD (ECE)

Swami Keshvanand Institute of Technology, M & G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022 -23

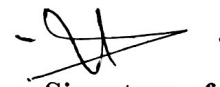
Semester: IV

Subject Name: TC

The following below mentioned students are weak (below 40%) in my subject according to first midterm marks analysis.

Weak Students

21ESKEC015	ArshLakhwal
21ESKEC041	NamanTak
21ESKEC049	Rahul Kumawat
21ESKEC052	Rohan Raj
21ESKEC060	Saxam Dixit
21ESKEC061	ShailendraRathore


Signature of Faculty

Copy to:

1. Batch Counsellor
2. HOD (ECE)

Swami Keshvanand Institute of Technology, Management and Gramothan

Department of Electronics and Communication Engineering

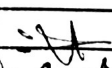
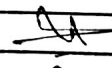
Session: 2022-23

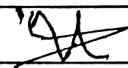
Semester :- IV

Subject: TC

Date 6/5/23

13/5/23

Sr. No	Roll No	Name			
1	21ESKEC015	Arsh Lakhwal	P	P	
2	21ESKEC041	Naman Tak	P	P	
3	21ESKEC049	Rahul Kumawat	P	P	
4	21ESKEC052	Rohan Raj	P	P	
5	21ESKEC060	Saxam Dixit	P	P	
6	21ESKEC061	Shailendra Rathore	P	P	
7					
8					
9					
10					
11					
Topic Covered			Advanced Grammar	Writing official Letter	
Signature of Faculty					
Name of Faculty			Dr. Geetha	Dr. Geetha	

Swami Keshvanand Institute of Technology, Management and Gramothan					
Department of Electronics and Communication Engineering					
Session: 2022-23				Semester :- IV	
Subject: TC				Max. Marks:- 30	
REMEDIAL CLASS PERFORMANCE ANALYSIS					
Sr. No	Roll No	Name	I mid	II mid	Percantage change in marks
1	21ESKEC015	Arsh Lakhwal	10	24	47%
2	21ESKEC041	Naman Tak	10	9	-3%
3	21ESKEC049	Rahul Kumawat	8	23	50%
4	21ESKEC052	Rohan Raj	0	9	30%
5	21ESKEC060	Saxam Dixit	10	23	43%
6	21ESKEC061	Shailendra Rathore	8	20	40%
		No. of students whose Performance increased			5
		Percentage of students whose marks increased			83%
Signature of Faculty					
Name of Faculty			Dr. Geetika		

Swami Keshvanand Institute of Technology, M & G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022 -23

Semester: IV

Subject Name: AEM-II

The following below mentioned students are weak (below 40%) in my subject according to first midterm marks analysis.

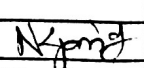
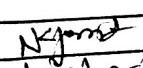
Weak Students

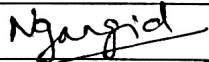
21ESKEC002	Aarohi Malsaria
21ESKEC003	Abhay Raj Shukla
21ESKEC012	Ameen Zehra
21ESKEC015	Arsh Lakhwal
21ESKEC016	Aryan Birla
21ESKEC020	Chirag Gurnani
21ESKEC021	Deepanshu Khandelwal
21ESKEC033	Karan Sharma
21ESKEC041	Naman Tak
21ESKEC049	Rahul Kumawat
21ESKEC052	Rohan Raj
21ESKEC056	Sanyam Bhura
21ESKEC059	Saurabh Mishra
21ESKEC060	Saxam Dixit
21ESKEC061	Shailendra Rathore
21ESKEC062	Shivansh Agarwal
21ESKEC063	Shivin Shyam Kasat
21ESKEC070	Vanshaj Kataria
21ESKEC074	Vikram Pal


Signature of Faculty

Copy to:

1. Batch Counsellor
2. HOD (ECE)

Swami Keshvanand Institute of Technology, Management and Gramothan					
Department of Electronics and Communication Engineering					
Session: 2022-23			Semester :- IV		
			Subject: AEM-II		
			Date	5/5/23	12/5/23
Sr. No	Roll No	Name			
1	21ESKEC002	Aarohi Malsaria	P	A	
2	21ESKEC003	Abhay Raj Shukla	P	P	
3	21ESKEC012	Ameen Zehra	A	P	
4	21ESKEC015	Arsh Lakhwal	P	P	
5	21ESKEC016	Aryan Birla	P	P	
6	21ESKEC020	Chirag Gurnani	P	P	
7	21ESKEC021	Deepanshu Khandelwal	P	P	
8	21ESKEC033	Karan Sharma	P	A	
9	21ESKEC041	Naman Tak	P	P	
10	21ESKEC049	Rahul Kumawat	P	P	
11	21ESKEC052	Rohan Raj	A	A	
12	21ESKEC056	Sanyam Bhura	P	P	
13	21ESKEC059	Saurabh Mishra	P	P	
14	21ESKEC060	Saxam Dixit	P	A	
15	21ESKEC061	Shailendra Rathore	P	P	
16	21ESKEC062	Shivansh Agarwal	P	P	
17	21ESKEC063	Shivin Shyam Kasat	A	P	
18	21ESKEC070	Vanshaj Kataria	P	A	
19	21ESKEC074	Vikram Pal	P	P	
20					
21					
22					
23					
Topic Covered			Differentiation of complex variables Integration of complex variables		
Signature of Faculty			 		
Name of Faculty			Dr. Naman Dr. Viphar		

Swami Keshvanand Institute of Technology, Management and Gramothan					
Department of Electronics and Communication Engineering					
Session: 2022-23			Semester :- IV		
Subject: AEM-II		Max. Marks:- 30			
REMEDIAL CLASS PERFORMANCE ANALYSIS					
Sr. No	Roll No	Name	I mid	II mid	Percantage change in marks
1	21ESKEC002	Aarohi Malsaria	AB+10	18	
2	21ESKEC003	Abhay Raj Shukla	11	12	3%
3	21ESKEC012	Ameen Zehra	8+NS	20	
4	21ESKEC015	Arsh Lakhwal	AB+NS	10	
5	21ESKEC016	Aryan Birla	12	12	0%
6	21ESKEC020	Chirag Gurnani	12	15	10%
7	21ESKEC021	Deepanshu Khandelwal	11	12	3%
8	21ESKEC033	Karan Sharma	12	8	-13%
9	21ESKEC041	Naman Tak	AB+10	AB+10	
10	21ESKEC049	Rahul Kumawat	DB+10	27	
11	21ESKEC052	Rohan Raj	DB+NS	DB+10	
12	21ESKEC056	Sanyam Bhura	12	13	3%
13	21ESKEC059	Saurabh Mishra	12	15	10%
14	21ESKEC060	Saxam Dixit	AB+8	11	
15	21ESKEC061	Shailendra Rathore	DB+NS	8	
16	21ESKEC062	Shivansh Agarwal	9	10	3%
17	21ESKEC063	Shivin Shyam Kasat	12	11	-3%
18	21ESKEC070	Vanshaj Kataria	12	13	3%
19	21ESKEC074	Vikram Pal	AB+10	11	
No. of students whose Performance increased					7
Percentage of students whose marks increased					37%
Signature of Faculty					
Name of Faculty			Dr. Nawab		

Swami Keshvanand Institute of Technology, M & G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022 -23

Semester: IV

Subject Name: EMI

The following below mentioned students are weak (below 40%) in my subject according to first midterm marks analysis.

Weak Students

21ESKEC015	ArshLakhwal
21ESKEC033	Karan Sharma
21ESKEC038	Lovesh Chhabra
21ESKEC049	Rahul Kumawat
21ESKEC052	Rohan Raj
21ESKEC060	Saxam Dixit
21ESKEC061	ShailendraRathore



Signature of Faculty

Copy to:

1. Batch Counsellor
2. HOD (ECE)

Swami Keshvanand Institute of Technology, Management and Gramothan

Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- IV

Subject: EMI

Date 4/5/23 11/5/23

Sr. No	Roll No	Name		
1	21ESKEC015	Arsh Lakhwal	P	P
2	21ESKEC033	Karan Sharma	P	P
3	21ESKEC038	Lovesh Chhabra	P	P
4	21ESKEC049	Rahul Kumawat	P	P
5	21ESKEC052	Rohan Raj	A	A
6	21ESKEC060	Saxam Dixit	P	P
7	21ESKEC061	Shailendra Rathore	P	P
8		Jatin	P	P
9				
10				
11				
12				
13				

Topic Covered

Techniques

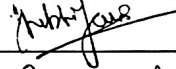
Seismic
generator

Signature of Faculty

Name of Faculty

(Signature)
(Shubhrajai)

(Signature)
(Shubhrajai)

Swami Keshvanand Institute of Technology, Management and Gramothan					
Department of Electronics and Communication Engineering					
Session: 2022-23				Semester :- IV	
Subject: EMI				Max. Marks:- 30	
REMEDIAL CLASS PERFORMANCE ANALYSIS					
Sr. No	Roll No	Name	I mid	II mid	Percontag e change in marks
1	21ESKEC015	Arsh Lakhwal	AB	20	
2	21ESKEC033	Karan Sharma	9	24	50%
3	21ESKEC038	Lovesh Chhabra	7	19	40%
4	21ESKEC049	Rahul Kumawat	DB+8	20	
5	21ESKEC052	Rohan Raj	DB	DB+9	
6	21ESKEC060	Saxam Dixit	AB	22	
7	21ESKEC061	Shailendra Rathore	DB	8	
No. of students whose Performance increased					2
Percentage of students whose marks increased					29%
Signature of Faculty					
Name of Faculty			Dr. Shubhi Jain		

Swami Keshvanand Institute of Technology, M & G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022 -23

Semester: IV

Subject Name: MC

The following below mentioned students are weak (below 40%) in my subject according to first midterm marks analysis.

Weak Students

21ESKEC015	Arsh Lakhwal
	Deepanshu
21ESKEC021	Khandelwal
21ESKEC038	Lovesh Chhabra
21ESKEC049	Rahul Kumawat
21ESKEC052	Rohan Raj
21ESKEC056	Sanyam Bhura
21ESKEC060	Saxam Dixit
21ESKEC061	Shailendra Rathore
21ESKEC062	Shivansh Agarwal


Signature of Faculty

Copy to:

1. Batch Counsellor
2. HOD (ECE)

Swami Keshvanand Institute of Technology, Management and Gramothan

Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- IV

Subject: MICROCONTROLLER

Date

11/5/23

8/5/23

Sr. No	Roll No	Name			
1	21ESKEC015	Arsh Lakhwal	P	A	
2	21ESKEC021	Deepanshu Khandelwal	P	P	
3	21ESKEC038	Lovesh Chhabra	P	P	
4	21ESKEC049	Rahul Kumawat	P	P	
5	21ESKEC052	Rohan Raj	A	A	
6	21ESKEC056	Sanyam Bhura	P	P	
7	21ESKEC060	Saxam Dixit	P	P	
8	21ESKEC061	Shailendra Rathore	A	P	
9	21ESKEC062	Shivansh Agarwal	P	P	
10		Shivin	P	P	
11		Shreya	P	P	
12		Saurabh Mishra	P	P	
13		Vibhanch Jain	P	P	
14		Jatin Bhagiani	P	P	
15		Satish	P	A	
		Sidharth meena	P	P	

Topic Covered

Memory Subunit.

Instruction sets.

Signature of Faculty

Name of Faculty

Maya
Maya

Maya
Maya

Swami Keshvanand Institute of Technology, Management and Gramothan					
Department of Electronics and Communication Engineering					
Session: 2022-23			Semester :- IV		
Subject: MC			Max. Marks:- 30		
REMEDIAL CLASS PERFORMANCE ANALYSIS					
	Subject	MC			Max. Marks:- 30
Sr. No	Roll No	Name	I mid	II mid	Percantage change in marks
1	21ESKEC015	Arsh Lakhwal	AB+8	19	
2	21ESKEC021	Deepanshu Khandelwal	11	18	23%
3	21ESKEC038	Lovesh Chhabra	12	13	3%
4	21ESKEC049	Rahul Kumawat	DB+9	18	
5	21ESKEC052	Rohan Raj	DB	DB+8	
6	21ESKEC056	Sanyam Bhura	9	17	27%
7	21ESKEC060	Saxam Dixit	DB+9	16	
8	21ESKEC061	Shailendra Rathore	DB	4	
9	21ESKEC062	Shivansh Agarwal	8	9	3%
No. of students whose Performance increased					4
Percentage of students whose marks increased					44%
Signature of Faculty			Maya		
Name of Faculty			Maya Choudhary		

Swami Keshvanand Institute of Technology, M& G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022 -23

Semester: IV

Subject Name: AC

The following below mentioned students are weak (below 40%) in my subject according to first midterm marks analysis.

Weak Students

21ESKEC003	Abhay Raj Shukla
21ESKEC015	ArshLakhwal
21ESKEC016	Aryan Birla
21ESKEC019	Bhavesht Agarwal
21ESKEC021	DeepanshuKhandelwal
21ESKEC031	Jai Prakash Anand
21ESKEC033	Karan Sharma
21ESKEC038	Lovesh Chhabra
21ESKEC039	Manav Singh
21ESKEC041	NamanTak
21ESKEC049	Rahul Kumawat
21ESKEC051	Ravi Kumar
21ESKEC052	Rohan Raj
21ESKEC054	Ruchi Singh
21ESKEC060	Saxam Dixit
21ESKEC061	ShailendraRathore
21ESKEC062	Shivansh Agarwal


Signature of Faculty

Copy to:

1. Batch Counsellor
2. HOD (ECE)

**Swami Keshvanand Institute of Technology,
Management and Gramothan**

Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- IV

Subject: AC

Date 5/5/23 12/5/23

Sr. No	Roll No	Name			
1	21ESKEC003	Abhay Raj Shukla	P	P	
2	21ESKEC015	Arsh Lakhwal	P	P	
3	21ESKEC016	Aryan Birla	P	P	
4	21ESKEC019	Bhavesh Agarwal	P	P	
5	21ESKEC021	Deepanshu Khandelwal	P	P	
6	21ESKEC031	Jai Prakash Anand	P	P	
7	21ESKEC033	Karan Sharma	P	P	
8	21ESKEC038	Lovesh Chhabra	P	P	
9	21ESKEC039	Manav Singh	P	P	
10	21ESKEC041	Naman Tak	P	P	
11	21ESKEC049	Rahul Kumawat	P	P	
12	21ESKEC051	Ravi Kumar	P	P	
13	21ESKEC052	Rohan Raj	A	A	
14	21ESKEC054	Ruchi Singh	P	P	
15	21ESKEC060	Saxam Dixit	P	P	
16	21ESKEC061	Shailendra Rathore	P	P	
17	21ESKEC062	Shivansh Agarwal	P	P	
18					
19					
20					
21					
22					
23					
Topic Covered			Power Amp ^r	Feedback Amp ^r	
Signature of Faculty					
Name of Faculty			MAMTA JAIN		

Swami Keshvanand Institute of Technology, Management and Gramothan					
Department of Electronics and Communication Engineering					
Session: 2022-23				Semester :- IV	
Subject: AC				Max. Marks:- 30	
REMEDIAL CLASS PERFORMANCE ANALYSIS					
Sr. No	Roll No	Name	I mid	II mid	Percentage change in marks
1	21ESKEC003	Abhay Raj Shukla	12	15	10%
2	21ESKEC015	Arsh Lakhwal	AB+0	24	
3	21ESKEC016	Aryan Birla	12	12	0%
4	21ESKEC019	Bhaves Aggarwal	11	16	17%
5	21ESKEC021	Deepanshu Khandelwal	9	23	47%
6	21ESKEC031	Jai Prakash Anand	AB+8	30	
7	21ESKEC033	Karan Sharma	12	18	20%
8	21ESKEC038	Lovesh Chhabra	12	14	7%
9	21ESKEC039	Manav Singh	AB+8	21	
10	21ESKEC041	Naman Tak	12	19	23%
11	21ESKEC049	Rahul Kumawat	DB+8	29	
12	21ESKEC051	Ravi Kumar	9	17	27%
13	21ESKEC052	Rohan Raj	DB+0	DB+10	
14	21ESKEC054	Ruchi Singh	11	17	20%
15	21ESKEC060	Saxam Dixit	DB+0	9	
16	21ESKEC061	Shailendra Rathore	DB+0	10	
17	21ESKEC062	Shivansh Aggarwal	8	12	13%
No. of students whose Performance increased					9
Percentage of students whose marks increased					53%
Signature of Faculty			Name		
Name of Faculty			Namta Jain		

Swami Keshvanand Institute of Technology, M & G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022 -23


Semester: IV

Subject Name: ADC

The following below mentioned students are weak (below 40%) in my subject according to first midterm marks analysis.

Weak Students

21ESKEC003	Abhay Raj Shukla
21ESKEC015	Arsh Lakhwal
21ESKEC049	Rahul Kumawat
21ESKEC052	Rohan Raj
21ESKEC060	Saxam Dixit
21ESKEC061	Shailendra Rathore
21ESKEC062	Shivansh Agarwal


Signature of Faculty

Copy to:

1. Batch Counsellor
2. HOD (ECE)

Swami Keshvanand Institute of Technology, Management and Gramothan

Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- IV

Subject: ADC

Date 1/5/23 8/5/23

Sr. No	Roll No	Name			
1	21ESKEC003	Abhay Raj Shukla	P	P	
2	21ESKEC015	Arsh Lakhwal	P	P	
3	21ESKEC049	Rahul Kumawat	P	P	
4	21ESKEC052	Rohan Raj	A	A	
5	21ESKEC060	Saxam Dixit	P	P	
6	21ESKEC061	Shailendra Rathore	P	P	
7	21ESKEC062	Shivansh Agarwal	P	P	
8					
9					
10					
11					
12					
13					
14					

Topic Covered

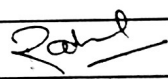
Fm modulation
PCM

Signature of Faculty

Name of Faculty

Rahul

Rahul

Swami Keshvanand Institute of Technology, Management and Gramothan					
Department of Electronics and Communication Engineering					
Session: 2022-23				Semester :- IV	
Subject: ADC				Max. Marks:- 30	
REMEDIAL CLASS PERFORMANCE ANALYSIS					
Sr. No	Roll No	Name	I mid	II mid	Percentage change in marks
1	21ESKEC003	Abhay Raj Shukla	12	9	-10%
2	21ESKEC015	Arsh Lakhwal	8	18	33%
3	21ESKEC049	Rahul Kumawat	10	25	50%
4	21ESKEC052	Rohan Raj	0	DB+8	
5	21ESKEC060	Saxam Dixit	6	14	27%
6	21ESKEC061	Shailendra Rathore	0	9	30%
7	21ESKEC062	Shivansh Agarwal	10	8	-7%
No. of students whose Performance increased					4
Percentage of students whose marks increased					57%
Signature of Faculty					
Name of Faculty			Mr. Rahul L		

**Swami Keshvanand Institute of Technology,
Management & Gramothan, Jaipur**

Department of Electronics and Communication Engineering

NOTICE

Date: 22/11/2022

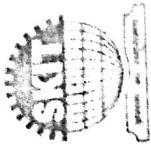
All the students of V semester ECE are hereby informed that remedial classes will be organized from 28/11/22 to 10/12/22 as per time table. It is mandatory for students who got below 40 % marks in first midterm exam. Other students who wish to clear their doubts may also attend the same.


HOD

ECE Department

Copy to:

1. Dy. HoD
2. Time Table Coordinator
3. Exam Coordinator
4. Notice Board
5. Concerned Faculty



Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

Remedial class
Wef - 28/11/22 to 10/12/22

Department of Electronics & Communication Engineering

5ECA

Session 2022-23, ODD SEM

	1 08:00 - 09:00	2 09:00 - 10:00	3 10:00 - 11:00	4 11:00 - 11:30	5 11:30 - 12:30	6 12:30 - 01:30	7 01:30 - 02:30	8 02:30 - 03:30
Mo	EW 201 AA 201	MTT HN 201	DSP 201 SA		IT-5EC 201 LKL/NJ	CRT 1-EC-A 201 JPV		RC-ES 201 PC
Tu	EW 201 AA 201	DSP SA 201	MTT 201 HN		CS 201 LKL	RC-CS 201 LKL	RC-CA 201 VP	
We	CA 201 VP	CS LKL 201	RC-EW 201 AA		MTT 203 HN	Gate Class 2		
Th	CA 103 VP	DSP SA 103	CS 103 LKL		ECL 10 ECL 17 ECL 01	MW Lab DSP Lab RFS Lab	G1 G2 G3 SJ HN	Gate Class 1 202
Fr	ECL 06 ECL 01 ECL 10	DSP Lab RFS Lab MW Lab	G1 SA G2 HN		ES 202 PC	CRT 2-EC-A 202 RI		RC-MTT 202 HN
Sa	ES 201 PC	EW 201 AA	RC-DSP 201 SA		ECL 01 ECL 10 ECL 16	RFS Lab MW Lab DSP Lab	G1 AA G2 SJ G3 SA	Gate Class 1 202

Timetable generated: 11/12/2022

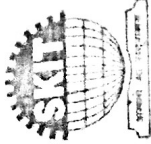
AA - Ankit Agarwal
HN - Harshal Nigam
JPV - J.P. Vijay
LKL - Lalit K. Lata
NJ - Neeraj Jain

PC - Pooja Choudhary
RI - Rajni Idwal
SA - Dr. Swati Arora
SJ - Dr. Shubhi Jain
VP - Dr. Vikas Pathak

CA - Computer Architecture
CRT 1-EC-A - CRT 1-EC-A
CRT 2-EC-A - CRT 2-EC-A
CS - Control System
DSP Lab - Digital Signal Processing Lab
ES - Embedded System
EW - Electro Magnetic Wave
Gate Class 1 - Gate Class 1 RP
Gate Class 1 - Gate Class 1 SL
Gate Class 2 - Gate Class 2

IT-5EC - Industrial Training-5EC
MTT - Microwave Theory Techniques
MW Lab - Microwave Lab
RC-CA - Remedial Class CA
RC-CS - Remedial Class CS
RC-DSP - Remedial Class DSP
RC-ES - Remedial Class ES
RC-EW - Remedial Class EW
RC-MTT - Remedial Class MTT
RFS Lab - RF Simulation Lab

Handwritten signature
(HOD, ECE)



Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur
Remedial class
wef. 28/11/22 to 10/12/22

Department of Electronics & Communication Engineering

5ECB

Session 2022-23, ODD SEM

SKIT

	1 08:00 - 09:00	2 09:00 - 10:00	3 10:00 - 11:00	4 11:00 - 11:30	5 11:30 - 12:30	6 12:30 - 01:30	7 01:30 - 02:30	8 02:30 - 03:30
Mo	ECL 10 MW Lab	G1 SJ			CS 202	RC-ES 203	RC-EW 203	
	ECL 01	RFS Lab	G2 MM					
	ECL 06	DSP Lab	G3 RZ					
	ECL 06	DSP Lab	G1 RZ					
Tu	ECL 10	MW Lab	G2 SJ		MTT 202	CRT 1- EC-B HN 202	RC-CS NJ 202	
	ECL 01	RFS Lab	G3 MM					
We	MTT 202	HN 202	DSP SJ 202	AJ	CA 202	VP 203	Gate Class 2	
Th	EW 202	SJ 202	DSP AJ 201	MTT HN	ES 202	PC 202	CRT 2- EC-B GJ 202	Gate Class 1
Fr	CS 202	KR 202	ES PC 202	DSP AJ	ECL 01 HN	RFS Lab	G1 HN	
					ECL 17	DSP Lab	G2 RZ	RC-CA
					ECL 10	MW Lab	G3 SJ	VP
Sa	EW 202	SJ 202	IT-5EC AJ / LKL 202	RC-DSP AJ	CS 202	KR 202	CA VP 202	RC-MTT HN 202
								Gate Class I

Timetable generated 11/24/2022

aSc TimeTables

AJ - Abinandan Jain
GJ - Gloria Joseph
HN - Harshal Nigam
KR - Kiran Rath
LKL - Lalit K. Lata
MM - Dr. Monika Mathur
NJ - Neehar Jain
PC - Pooja Choudhary
RZ - Dr. Rukhsar Zafar
SJ - Dr. Shubhi Jain
VP - Dr. Vikas Pathak
CA - Computer Architecture
CRT 1- EC-B - CRT 1- EC-B
CRT 2- EC-B - CRT 2- EC-B
CS - Control System
DSP Lab - Digital Signal Processing Lab
DSP - Digital Signal Processing
ES - Embedded System
EW - Electro Magnetic Wave
Gate Class I - Gate Class I RP
Gate Class I - Gate Class I SL
IT-5EC - Industrial Training-5EC
MTT - Microwave Theory Techniques
MW Lab - Microwave Lab
RC-CA - Remedial Class CA
RC-CS - Remedial Class CS
RC-DSP - Remedial Class DSP
RC-ES - Remedial Class ES
RC-EW - Remedial Class EW
RC-MTT - Remedial Class MTT
RFS Lab - RF Simulation Lab

mmk
(HOD, ECE)

Swami Keshvanand Institute of Technology, M& G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022-23

Semester: V

Subject Name: ES

The following below mentioned students are weak (below 40%) in mentioned subject according to first midterm marks analysis.

Weak Students

20ESKEC010	Aditya Kumar Meena
20ESKEC004	AbhayMangal
20ESKEC011	Aditya Narayan
20ESKEC054	Kamal Nayan
20ESKEC056	Kartik Tiwari
20ESKEC055	Kanak Singhal
20ESKEC083	Om Jaiswal
20ESKEC086	Parshant Sharma
20ESKEC092	PratyushSaraswat
20ESKEC104	Sambhav Jain
20ESKEC301	KushmayPorwal
20ESKEC097	Radhika Ojha
20ESKEC073	Mohit Kumar Singh
20ESKEC095	Pulkit Sharma
20ESKEC101	RohitJarwal
20ESKEC105	Samridhi
20ESKEC071	Mayank Sharma
20ESKEC122	VaibhavKunal
20ESKEC099	Raghav Gupta
20ESKEC096	PurviTanwar



Signature of Faculty

Copy to:

1. Batch Counsellor
2. HOD (ECE)

Swami Keshvanand Institute of Technology, M& G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022-23

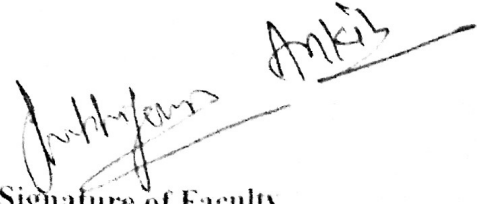
Semester: V

Subject Name: EW

The following below mentioned students are weak (below 40%) in mentioned subject according to first midterm marks analysis.

Weak Students

20ESKEC010	Aditya Kumar Meena
20ESKEC054	Kamal Nayan
20ESKEC055	Kanak Singhal
20ESKEC004	AbhayMangal
20ESKEC056	Kartik Tiwari
20ESKEC057	Kashish Arora
20ESKEC063	KirtiSagar
20ESKEC034	Chitaansh
20ESKEC047	HarshitParwani
20ESKEC083	Om Jaiswal
20ESKEC086	Parshant Sharma
20ESKEC092	PratyushSaraswat
20ESKEC104	Sambhav Jain
20ESKEC301	KushmayPorwal
20ESKEC073	Mohit Kumar Singh
20ESKEC302	Chandan Kumar
20ESKEC097	Radhika Ojha
20ESKEC105	Samridhi
20ESKEC071	Mayank Sharma
20ESKEC085	Param Agarwal
20ESKEC089	Pradeep Bhat
20ESKEC122	VaibhavKunal
20ESKEC303	Hemant Ameta
20ESKEC080	Navneet Kumar
20ESKEC084	Om Verma
20ESKEC094	Priya Gupta
20ESKEC095	Pulkit Sharma
20ESKEC102	Sahil Yadav
20ESKEC125	YashBairwa
20ESKEC304	KartikSomani
20ESKEC096	PurviTanwar
20ESKEC101	RohitJarwal
20ESKEC305	ManavRathore


Signature of Faculty

Copy to:

1. Batch Counsellor
2. HOD (ECE)

Swami Keshvanand Institute of Technology, M& G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022-23


Semester: V

Subject Name: MTT

The following below mentioned students are weak (below 40%) in mentioned subject according to first midterm marks analysis.

Weak Students

20ESKEC055	Kanak Singhal
20ESKEC054	Kamal Nayan
20ESKEC010	Aditya Kumar Meena
20ESKEC011	Aditya Narayan
20ESKEC063	KirtiSagar
20ESKEC004	AbhayMangal
20ESKEC059	KashishKaramchandani
20ESKEC086	Parshant Sharma
20ESKEC092	PratyushSaraswat
20ESKEC104	Sambhav Jain
20ESKEC301	KushmayPorwal
20ESKEC083	Om Jaiswal
20ESKEC097	Radhika Ojha
20ESKEC073	Mohit Kumar Singh
20ESKEC304	KartikSomani
20ESKEC071	Mayank Sharma
20ESKEC105	Samridhi
20ESKEC089	Pradeep Bhat
20ESKEC122	VaibhavKunal
20ESKEC095	Pulkit Sharma
20ESKEC094	Priya Gupta
20ESKEC085	Param Agarwal
20ESKEC096	PurviTanwar


Signature of Faculty

Copy to:

1. Batch Counsellor
2. HOD (ECE)

Swami Keshvanand Institute of Technology, M& G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022-23


Semester: V

Subject Name: DSP

The following below mentioned students are weak (below 40%) in mentioned subject according to first midterm marks analysis.

Weak Students

20ESKEC054	Kamal Nayan
20ESKEC055	Kanak Singhal
20ESKEC010	Aditya Kumar Meena
20ESKEC048	Hemant Kumar Atal
20ESKEC044	Gautam Kumar Kamat
20ESKEC045	HammirChaturvedi
20ESKEC009	AdarshSain
20ESKEC046	Hariom Kumar
20ESKEC086	Parshant Sharma
20ESKEC092	PratyushSaraswat
20ESKEC104	Sambhav Jain
20ESKEC301	KushmayPorwal
20ESKEC083	Om Jaiswal
20ESKEC304	KartikSomani
20ESKEC097	Radhika Ojha
20ESKEC071	Mayank Sharma
20ESKEC105	Samridhi
20ESKEC089	Pradeep Bhat
20ESKEC122	VaibhavKunal
20ESKEC095	Pulkit Sharma
20ESKEC096	PurviTanwar
20ESKEC073	Mohit Kumar Singh


Signature of Faculty

Copy to:

1. Batch Counsellor
2. HOD (ECE)

Swami Keshvanand Institute of Technology, M& G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022-23

Semester: V

Subject Name: CS

The following below mentioned students are weak (below 40%) in mentioned subject according to first midterm marks analysis.

Weak Students

20ESKEC010	Aditya Kumar Meena
20ESKEC054	Kamal Nayan
20ESKEC055	Kanak Singhal
20ESKEC048	Hemant Kumar Atal
20ESKEC004	AbhayMangal
20ESKEC056	Kartik Tiwari
20ESKEC045	HammirChaturvedi
20ESKEC063	KirtiSagar
20ESKEC020	Anshuman Singh Rathore
20ESKEC086	Parshant Sharma
20ESKEC092	PratyushSaraswat
20ESKEC104	Sambhav Jain
20ESKEC301	KushmayPorwal
20ESKEC302	Chandan Kumar
20ESKEC304	KartikSomani
20ESKEC083	Om Jaiswal
20ESKEC097	Radhika Ojha
20ESKEC071	Mayank Sharma
20ESKEC085	Param Agarwal
20ESKEC101	RohitJarwal
20ESKEC105	Samridhi
20ESKEC122	VaibhavKunal
20ESKEC095	Pulkit Sharma
20ESKEC096	PurviTanwar
20ESKEC090	PrajjawalNirvan
20ESKEC094	Priya Gupta
20ESKEC089	Pradeep Bhat


Signature of Faculty

Copy to:

1. Batch Counsellor
2. HOD (ECE)

Swami Keshvanand Institute of Technology, M& G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022-23

Semester: V

Subject Name: CA

The following below mentioned students are weak (below 40%) in mentioned subject according to first midterm marks analysis.

Weak Students

20ESKEC010	Aditya Kumar Meena
20ESKEC054	Kamal Nayan
20ESKEC055	Kanak Singhal
20ESKEC004	AbhayMangal
20ESKEC011	Aditya Narayan
20ESKEC056	Kartik Tiwari
20ESKEC083	Om Jaiswal
20ESKEC086	Parshant Sharma
20ESKEC092	PratyushSaraswat
20ESKEC097	Radhika Ojha
20ESKEC104	Sambhav Jain
20ESKEC301	KushmayPorwal
20ESKEC302	Chandan Kumar
20ESKEC304	KartikSomani
20ESKEC073	Mohit Kumar Singh
20ESKEC071	Mayank Sharma
20ESKEC085	Param Agarwal
20ESKEC094	Priya Gupta
20ESKEC101	RohitJarwal
20ESKEC102	Sahil Yadav
20ESKEC105	Samridhi
20ESKEC122	VaibhavKunal
20ESKEC095	Pulkit Sharma
20ESKEC096	PurviTanwar
20ESKEC089	Pradeep Bhat



Signature of Faculty

Copy to:

1. Batch Counsellor
2. HOD (ECE)

Swami Keshvanand Institute of Technology, Management and Gramothan

Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- V

Subject: ES

date

28/11/22

5/12/22

Sr. No	Roll No	Name		
1	20ESKEC010	Aditya Kumar Meena	P	A
2	20ESKEC004	Abhay Mangal	P	P
3	20ESKEC011	Aditya Narayan	P	P
4	20ESKEC054	Kamal Nayan	P	P
5	20ESKEC056	Kartik Tiwari	A	P
6	20ESKEC055	Kanak Singhal	P	A
7	20ESKEC083	Om Jaiswal	P	A
8	20ESKEC086	Parshant Sharma	A	P
9	20ESKEC092	Pratyush Saraswat	A	P
10	20ESKEC104	Sambhav Jain	P	P
11	20ESKEC301	Kushmay Porwal	P	A
12	20ESKEC097	Radhika Ojha	A	P
13	20ESKEC073	Mohit Kumar Singh	A	P
14	20ESKEC095	Pulkit Sharma	P	A
15	20ESKEC101	Rohit Jarwal	A	P
16	20ESKEC105	Samridhi	A	P
17	20ESKEC071	Mayank Sharma	A	P
18	20ESKEC122	Vaibhav Kunal	P	A
19	20ESKEC099	Raghav Gupta	P	P
20	20ESKEC096	Purvi Tanwar	P	P

1

Topic Covered

- 1) Archite chure of ES
- 2) RTPL
- 3) device driver
- 1) RTOS
- 2) Task Scheduling
- 3) Error handling

Signature of Faculty

Name of Faculty

Pmz
Pooja Choudhary

Swami Keshvanand Institute of Technology, Management and Gramothan

Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- V

Subject: CS

Date: 28/11/22 - 6/12/22

Sr. No	Roll No	Name			
1	20ESKEC010	Aditya Kumar Meena			2
2	20ESKEC054	Kamal Nayan			1
3	20ESKEC055	Kanak Singhal			2
4	20ESKEC048	Hemant Kumar Atal			
5	20ESKEC004	Abhay Mangal			
6	20ESKEC056	Kartik Tiwari			
7	20ESKEC045	Hammir Chaturvedi			2
8	20ESKEC063	Kirti Sagar			
9	20ESKEC020	Anshuman Singh Rathore			
10	20ESKEC086	Parshant Sharma			
11	20ESKEC092	Pratyush Saraswat			
12	20ESKEC104	Sambhav Jain			
13	20ESKEC301	Kushmay Porwal			2
14	20ESKEC302	Chandan Kumar			2
15	20ESKEC304	Kartik Somani			
16	20ESKEC083	Om Jaiswal			
17	20ESKEC097	Radhika Ojha			
18	20ESKEC071	Mayank Sharma			
19	20ESKEC085	Param Agarwal			
20	20ESKEC101	Rohit Jarwal			
21	20ESKEC105	Samridhi			
22	20ESKEC122	Vaibhav Kunai			
23	20ESKEC095	Pulkit Sharma			
24	20ESKEC096	Purvi Tanwar			
25	20ESKEC090	Prajjawal Nirvan			
26	20ESKEC094	Priya Gupta			
27	20ESKEC089	Pradeep Bhat			

Topic Covered

Time response of 2nd order control systems

Solution of state equation

Signature of Faculty

Name of Faculty

[Handwritten signatures and names]

Swami Keshvanand Institute of Technology, Management and Gramothan

Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- V

Subject: DSP

		Date	3/12/22	70/12/22
Sr. No	Roll No	Name		
1	20ESKEC054	Kamal Nayan	P	A
2	20ESKEC055	Kanak Singhal	P	P
3	20ESKEC010	Aditya Kumar Meena	P	A
4	20ESKEC048	Hemant Kumar Atal	P	P
5	20ESKEC044	Gautam Kumar Kamat	P	P
6	20ESKEC045	Hammir Chaturvedi	A	P
7	20ESKEC009	Adarsh Sain	P	P
8	20ESKEC046	Hariom Kumar	P	P
9	20ESKEC086	Parshant Sharma	A	P
10	20ESKEC092	Pratyush Saraswat	P	P
11	20ESKEC104	Sambhav Jain	P	P
12	20ESKEC301	Kushmay Porwal	P	A
13	20ESKEC083	Om Jaiswal	P	P
14	20ESKEC304	Kartik Somani	P	P
15	20ESKEC097	Radhika Ojha	P	P
16	20ESKEC071	Mayank Sharma	A	P
17	20ESKEC105	Samridhi	P	P
18	20ESKEC089	Pradeep Bhat	P	A
19	20ESKEC122	Vaibhav Kunal	P	P
20	20ESKEC095	Pulkit Sharma	P	P
21	20ESKEC096	Purvi Tanwar	P	P
22	20ESKEC073	Mohit Kumar Singh	A	P
Topic Covered			Z Transform	IIR
			Inverse	FIR
			Z Transform	Filters
Signature of Faculty			<i>[Signature]</i>	<i>[Signature]</i>
Name of Faculty			<i>[Signature]</i>	<i>[Signature]</i>

(Abhinav Jain)

**Swami Keshvanand Institute of Technology,
Management and Gramothan**

Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- V

Subject: MTT

Date _____

2-3	12	22	9-10	12/22
-----	----	----	------	-------

Sr. No	Roll No	Name	2-5/12/22	1-10/12/22
1	20ESKEC055	Kanak Singhal	P	P
2	20ESKEC054	Kamal Nayan	P	P
3	20ESKEC010	Aditya Kumar Meena	P	P
4	20ESKEC011	Aditya Narayan	P	P
5	20ESKEC063	Kirti Sagar	A	P
6	20ESKEC004	Abhay Mangal	P	A
7	20ESKEC059	Kashish Karamchandani	A	P
8	20ESKEC086	Parshant Sharma	P	P
9	20ESKEC092	Pratyush Saraswat	P	A
10	20ESKEC104	Sambhav Jain	P	P
11	20ESKEC301	Kushmay Porwal	P	A
12	20ESKEC083	Om Jaiswal	A	P
13	20ESKEC097	Radhika Ojha	P	P
14	20ESKEC073	Mohit Kumar Singh	P	P
15	20ESKEC304	Kartik Somani	P	A
16	20ESKEC071	Mayank Sharma	P	P
17	20ESKEC105	Samridhi	P	P
18	20ESKEC089	Pradeep Bhat	P	P
19	20ESKEC122	Vaibhav Kunal	P	P
20	20ESKEC095	Pulkit Sharma	A	P
21	20ESKEC094	Priya Gupta	P	A
22	20ESKEC085	Param Agarwal	P	A
23	20ESKEC096	Purvi Tanwar	P	P
Topic Covered			Analysis of TE _z TM modes in Rect Waveguides	Maxwell eqn. Analysis of Microcavity transmission
Signature of Faculty			Harshit	Harshit
Name of Faculty			Harshad Nigam	Harshad Nigam

**Swami Keshvanand Institute of Technology,
and Gramothan**

Management

Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- V

Subject: CA

Date 29/11, 2/12 6/12, 9/12

Sr. No	Roll No	Name		
1	20ESKEC010	Aditya Kumar Meena	P	A
2	20ESKEC054	Kamal Nayan	P	P
3	20ESKEC055	Kanak Singhal	P	P
4	20ESKEC004	Abhay Mangal	A	P
5	20ESKEC011	Aditya Narayan	P	P
6	20ESKEC056	Kartik Tiwari	P	P
7	20ESKEC083	Om Jaiswal	P	P
8	20ESKEC086	Parshant Sharma	P	P
9	20ESKEC092	Pratyush Saraswat	P	P
10	20ESKEC097	Radhika Ojha	P	A
11	20ESKEC104	Sambhav Jain	P	P
12	20ESKEC301	Kushmay Porwal	P	P
13	20ESKEC302	Chandan Kumar	P	P
14	20ESKEC304	Kartik Somani	A	P
15	20ESKEC073	Mohit Kumar Singh	P	P
16	20ESKEC071	Mayank Sharma	P	A
17	20ESKEC085	Param Agarwal	P	P
18	20ESKEC094	Priya Gupta	P	P
19	20ESKEC101	Rohit Jarwal	A	P
20	20ESKEC102	Sahil Yadav	P	P
21	20ESKEC105	Samridhi	P	P
22	20ESKEC122	Vaibhav Kunal	P	A
23	20ESKEC095	Pulkit Sharma	P	P
24	20ESKEC096	Purvi Tanwar	A	P
25	20ESKEC089	Pradeep Bhat	P	P

Topic Covered

*Cache- Micro-
Memory Instructions.*

Signature of Faculty

Name of Faculty

*Vikal Vikal
Dor. Vikal Dor. Vikal
Pathak Pathak*

**Swami Keshvanand Institute of Technology,
Management and Gramothan**

Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- V

Subject: CS

Max. Marks:- 30

REMEDIAL CLASS PERFORMANCE ANALYSIS

Sr. No	Roll No	Name	I mid	II mid	Percentage change in marks
1	20ESKEC004	Abhay Mangal	9	11	7%
2	20ESKEC010	Aditya Kumar Meena	0	DB	
3	20ESKEC020	Anshuman Singh Rathore	11	19	27%
4	20ESKEC045	Hammir Chaturvedi	9	9	
5	20ESKEC048	Hemant Kumar Atal	8	20	40%
6	20ESKEC054	Kamal Nayan	0	16	53%
7	20ESKEC055	Kanak Singhal	8	10	7%
8	20ESKEC056	Kartik Tiwari	9	18	30%
9	20ESKEC063	Kirti Sagar	10	20	33%
10	20ESKEC071	Mayank Sharma	9	21	40%
11	20ESKEC083	Om Jaiswal	9	13	13%
12	20ESKEC085	Param Agarwal	9	9	0%
13	20ESKEC086	Parshant Sharma	0	DB	
14	20ESKEC089	Pradeep Bhat	10	12	7%
15	20ESKEC090	Prajjawal Nirvan	9	20	37%
16	20ESKEC092	Pratyush Saraswat	0	DB	
17	20ESKEC094	Priya Gupta	10	24	47%
18	20ESKEC095	Pulkit Sharma	9	9	0%
19	20ESKEC096	Purvi Tanwar	9	28	63%
20	20ESKEC097	Radhika Ojha	9	9	0%
21	20ESKEC101	Rohit Jarwal	9	26	57%
22	20ESKEC104	Sambhav Jain	0	DB	
23	20ESKEC105	Samridhi	9	25	53%
24	20ESKEC122	Vaibhav Kunal	9	24	50%
25	20ESKEC301	Kushmay Porwal	0	9	30%
26	20ESKEC302	Chandan Kumar	0	21	70%
27	20ESKEC304	Kartik Somani	8	17	30%
No. of students whose Performance increased					19
Percentage of students whose marks increased					70%
Signature of Faculty			<i>Kiran Rathi</i>		
Name of Faculty			Kiran Rathi		

**Swami Keshvanand Institute of Technology,
Management and Gramothan**

Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- V

Subject: ES

Max. Marks:- 30

REMEDIAL CLASS PERFORMANCE ANALYSIS

Sr. No	Roll No	Name	I mid	II mid	Percentage change in marks
1	20ESKEC004	Abhay Mangal	8	12	13%
2	20ESKEC010	Aditya Kumar Meena	0	DB	
3	20ESKEC034	Chitaansh	11	20	30%
4	20ESKEC047	Harshit Parwani	11	21	33%
5	20ESKEC054	Kamal Nayan	0	19	63%
6	20ESKEC055	Kanak Singhal	0	9	30%
7	20ESKEC056	Kartik Tiwari	9	25	53%
8	20ESKEC057	Kashish Arora	9	28	63%
9	20ESKEC063	Kirti Sagar	9	26	57%
10	20ESKEC071	Mayank Sharma	8	23	50%
11	20ESKEC073	Mohit Kumar Singh	2	16	47%
12	20ESKEC080	Navneet Kumar	9	23	47%
13	20ESKEC083	Om Jaiswal	0	18	60%
14	20ESKEC084	Om Verma	9	29	67%
15	20ESKEC085	Param Agarwal	8	9	3%
16	20ESKEC086	Parshant Sharma	0	9	30%
17	20ESKEC089	Pradeep Bhat	8	18	33%
18	20ESKEC092	Pratyush Saraswat	0	DB	
19	20ESKEC094	Priya Gupta	9	27	60%
20	20ESKEC095	Pulkit Sharma	9	10	3%
21	20ESKEC096	Purvi Tanwar	10	27	57%
22	20ESKEC097	Radhika Ojha	7	10	10%
23	20ESKEC101	Rohit Jarwal	10	25	50%
24	20ESKEC102	Sahil Yadav	9	10	3%
25	20ESKEC104	Sambhav Jain	0	DB	
26	20ESKEC105	Samridhi	7	29	73%
27	20ESKEC122	Vaibhav Kunal	8	26	60%
28	20ESKEC125	Yash Bairwa	9	23	47%
29	20ESKEC301	Kushmay Porwal	0	DB	
30	20ESKEC302	Chandan Kumar	5	22	57%
31	20ESKEC303	Hemant Ameta	8	21	43%
32	20ESKEC304	Kartik Somani	9	14	17%
33	20ESKEC305	Manav Rathore	10	27	57%
No. of students whose Performance increased					29
Percentage of students whose marks increased					88%

Signature of Faculty

Name of Faculty

[Signature]
Pooja Choudhary

**Swami Keshvanand Institute of Technology,
Management and Gramothan**

Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- V

Subject: MTT

Max. Marks:- 30

REMEDIAL CLASS PERFORMANCE ANALYSIS

Sr. No	Roll No	Name	I mid	II mid	Percentage change in marks
1	20ESKEC004	Abhay Mangal	10	18	27%
2	20ESKEC010	Aditya Kumar Meena	9	DB	
3	20ESKEC011	Aditya Narayan	9	19	33%
4	20ESKEC054	Kamal Nayan	8	16	27%
5	20ESKEC055	Kanak Singhal	0	9	30%
6	20ESKEC059	Kashish Karamchandani	10	22	40%
7	20ESKEC063	Kirti Sagar	10	22	40%
8	20ESKEC071	Mayank Sharma	8	24	53%
9	20ESKEC073	Mohit Kumar Singh	2	12	33%
10	20ESKEC083	Om Jaiswal	0	19	63%
11	20ESKEC085	Param Agarwal	9	9	0%
12	20ESKEC086	Parshant Sharma	0	DB	
13	20ESKEC089	Pradeep Bhat	9	18	30%
14	20ESKEC092	Pratyush Saraswat	0	DB	
15	20ESKEC094	Priya Gupta	9	27	60%
16	20ESKEC095	Pulkit Sharma	9	9	0%
17	20ESKEC096	Purvi Tanwar	10	29	63%
18	20ESKEC097	Radhika Ojha	0	21	70%
19	20ESKEC104	Sambhav Jain	0	DB	
20	20ESKEC105	Samridhi	9	26	57%
21	20ESKEC122	Vaibhav Kunal	9	23	47%
22	20ESKEC301	Kushmay Porwal	0	DB	
23	20ESKEC304	Kartik Somani	6	20	47%
No. of students whose Performance increased					16
Percentage of students whose marks increased					70%
Signature of Faculty			MARSHAL NIGAM		
Name of Faculty			MARSHAL NIGAM		

**Swami Keshvanand Institute of Technology,
Management and Gramothan**

Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- V

Subject: EW

Max. Marks:- 30

REMEDIAL CLASS PERFORMANCE ANALYSIS

Sr. No	Roll No	Name	I mid	II mid	Percentage change in marks
1	20ESKEC004	Abhay Mangal	8	15	23%
2	20ESKEC010	Aditya Kumar Meena	0	DB	
3	20ESKEC011	Aditya Narayan	9	19	33%
4	20ESKEC054	Kamal Nayan	9	15	20%
5	20ESKEC055	Kanak Singhal	10	8	-7%
6	20ESKEC056	Kartik Tiwari	9	20	37%
7	20ESKEC071	Mayank Sharma	9	10	3%
8	20ESKEC073	Mohit Kumar Singh	4	12	27%
9	20ESKEC083	Om Jaiswal	0	13	43%
10	20ESKEC086	Parshant Sharma	0	DB	
11	20ESKEC092	Pratyush Saraswat	0	DB	
12	20ESKEC095	Pulkit Sharma	8	9	3%
13	20ESKEC096	Purvi Tanwar	10	26	53%
14	20ESKEC097	Radhika Ojha	0	19	63%
15	20ESKEC099	Raghav Gupta	9	11	7%
16	20ESKEC101	Rohit Jarwal	8	20	40%
17	20ESKEC104	Sambhav Jain	0	DB	
18	20ESKEC105	Samridhi	9	22	43%
19	20ESKEC122	Vaibhav Kunal	9	17	27%
20	20ESKEC301	Kushmay Porwal	0	DB	
No. of students whose Performance increased					14
Percentage of students whose marks increased					70%

Signature of Faculty

Name of Faculty

[Signature]
[Signature]
Ankit Agarwal

**Swami Keshvanand Institute of Technology,
Management and Gramothan**

Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- V

Subject: DSP

Max. Marks:- 30

REMEDIAL CLASS PERFORMANCE ANALYSIS

Sr. No	Roll No	Name	I mid	II mid	Percentage change in marks
1	20ESKEC009	Adarsh Sain	10	12	7%
2	20ESKEC010	Aditya Kumar Meena	7	7	0%
3	20ESKEC044	Gautam Kumar Kamat	9	14	17%
4	20ESKEC045	Hammir Chaturvedi	10	7	-10%
5	20ESKEC046	Hariom Kumar	11	11	0%
6	20ESKEC048	Hemant Kumar Atal	8	15	23%
7	20ESKEC054	Kamal Nayan	6	12	20%
8	20ESKEC055	Kanak Singhal	6	8	7%
9	20ESKEC071	Mayank Sharma	8	23	50%
10	20ESKEC073	Mohit Kumar Singh	9	12	10%
11	20ESKEC083	Om Jaiswal	0	13	43%
12	20ESKEC086	Parshant Sharma	0	DB	
13	20ESKEC089	Pradeep Bhat	8	11	10%
14	20ESKEC092	Pratyush Saraswat	0	DB	
15	20ESKEC095	Pulkit Sharma	9	9	0%
16	20ESKEC096	Purvi Tanwar	9	29	67%
17	20ESKEC097	Radhika Ojha	8	9	3%
18	20ESKEC104	Sambhav Jain	0	DB	
19	20ESKEC105	Samridhi	8	22	47%
20	20ESKEC122	Vaibhav Kunal	9	12	10%
21	20ESKEC301	Kushmay Porwal	0	8	27%
22	20ESKEC304	Kartik Somani	8	13	17%
No. of students whose Performance increased					15
Percentage of students whose marks increased					68%

Signature of Faculty

Name of Faculty

Swati Pareek
Swati Pareek

**Swami Keshvanand Institute of Technology,
Management and Gramothan**

Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- V

Subject: CA

Max. Marks:- 30

REMEDIAL CLASS PERFORMANCE ANALYSIS

Sr. No	Roll No	Name	I mid	II mid	Percentage change in marks
1	20ESKEC004	Abhay Mangal	9	12	10%
2	20ESKEC010	Aditya Kumar Meena	0	DB	
3	20ESKEC011	Aditya Narayan	9	25	53%
4	20ESKEC054	Kamal Nayan	0	16	53%
5	20ESKEC055	Kanak Singhal	0	8	27%
6	20ESKEC056	Kartik Tiwari	9	20	37%
7	20ESKEC071	Mayank Sharma	7	20	43%
8	20ESKEC073	Mohit Kumar Singh	5.5	18	42%
9	20ESKEC083	Om Jaiswal	0	14	47%
10	20ESKEC085	Param Agarwal	8	22	47%
11	20ESKEC086	Parshant Sharma	0	DB	
12	20ESKEC089	Pradeep Bhat	11.5	20	28%
13	20ESKEC092	Pratyush Saraswat	0	DB	
14	20ESKEC094	Priya Gupta	8	25	57%
15	20ESKEC095	Pulkit Sharma	10	9	-3%
16	20ESKEC096	Purvi Tanwar	10	27	57%
17	20ESKEC097	Radhika Ojha	0	8	27%
18	20ESKEC101	Rohit Jarwal	9	22	43%
19	20ESKEC102	Sahil Yadav	9	10	3%
20	20ESKEC104	Sambhav Jain	0	DB	
21	20ESKEC105	Samridhi	9	26	57%
22	20ESKEC122	Vaibhav Kunal	9	24	50%
23	20ESKEC301	Kushmay Porwal	0	DB	
24	20ESKEC302	Chandan Kumar	0	18	60%
25	20ESKEC304	Kartik Somani	0	17	57%
No. of students whose Performance increased					19
Percentage of students whose marks increased					76%

Signature of Faculty

Name of Faculty

Vikas
Vikas Talwar

**Swami Keshvanand Institute of Technology,
Management & Gramothan, Jaipur**

Department of Electronics and Communication Engineering

NOTICE

Date: 27/04/2023

All the students of IV, VI and VIII semester ECE are hereby informed that remedial classes will be organized from 1/05/23 as per time table. It is mandatory for students who got below 40% marks in first midterm exam. Other students who wish to clear their doubts may also attend the same.


HOD

ECE Department

Copy to:

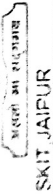
1. Dy. HoD
2. Time Table Coordinator
3. Exam Coordinator
4. Notice Board
5. Concerned Faculty



Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

Department of Electronics & Communication Engineering

Session 2022-23, EVEN SEM Remedial Classes-6EC w.e.f-01.05.2023



	1 08:00 - 09:00	2 09:00 - 10:00	3 10:00 - 11:00	4 11:00 - 11:30	5 11:30 - 12:30	6 12:30 - 01:30	7 01:30 - 02:30	8 02:30 - 03:30
Mo								RM-PE 201 PC
Tu								RM-CN 201 PRS
We							RM-NE 201 SA	
Th								RM-AP 201 PR / HN
Fr								RM-ITC 201 RI / AJ
Sa								RM-FOC 201 KR / RZ

For more details (per week) refer 4/27/2023

AJ - Abinandan Jain
HN - Harshal Nigam
KR - Kiran Rathi
PC - Pooja Choudhary
PR - Dr. Pallav Rawal
PRS - Priyanka Sharma
RI - Rajni Idwal
RZ - Dr. Rukhsar Zafar
SA - Dr. Swati Arora

RM-AP - REMEDIAL-Antennas and Propagation
RM-CN - REMEDIAL-Computer Network
RM-FOC - REMEDIAL-Fiber Optics Communications
RM-ITC - REMEDIAL-Information theory and Coding
RM-NE - REMEDIAL-Nano Electronics
RM-PE - REMEDIAL-Power Electronics

Nikhil
HOD (ECE)

Swami Keshvanand Institute of Technology, M& G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022-23

Semester: VI

Subject Name: PE

The following below mentioned students are weak (below 40%) in my subject according to first midterm marks analysis.

Weak Students


20ESKEC010	Aditya Kumar Meena
20ESKEC014	Akash Kumar
20ESKEC023	Arun Singh
20ESKEC027	Astha Jain
20ESKEC034	Chitaansh
20ESKEC047	HarshitParwani
20ESKEC051	JamunaJangid
20ESKEC054	Kamal Nayan
20ESKEC055	Kanak Singhal
20ESKEC056	Kartik Tiwari
20ESKEC059	KashishKaramchandani
20ESKEC066	Lakshit Jain
20ESKEC071	Mayank Sharma
20ESKEC073	Mohit Kumar Singh
20ESKEC083	Om Jaiswal
20ESKEC085	Param Agarwal
20ESKEC092	PratyushSaraswat
20ESKEC097	Radhika Ojha
20ESKEC099	Raghav Gupta
20ESKEC101	RohitJarwal
20ESKEC102	Sahil Yadav
20ESKEC104	Sambhav Jain
20ESKEC110	ShivaniLamba
20ESKEC125	YashBairwa
20ESKEC300	SomikChoudhary
20ESKEC301	KushmayPorwal
20ESKEC303	Hemant Ameta
20ESKEC304	KartikSomani

Signature of Faculty

Copy to:

1. Batch Counsellor
2. HOD (ECE)

Swami Keshvanand Institute of Technology, and Gramothan			Management	
Department of Electronics and Communication Engineering				
Session: 2022-23			Semester :- VI	
			Subject: Power Electronics	
Sr. No	Roll No	Name	11/5/23	8/5/23
1	20ESKEC010	Aditya Kumar Meena	P	P
2	20ESKEC014	Akash Kumar	P	P
3	20ESKEC023	Arun Singh	P	P
4	20ESKEC027	Astha Jain	P	P
5	20ESKEC034	Chitaansh	P	P
6	20ESKEC047	Harshit Parwani	P	P
7	20ESKEC051	Jamuna Jangid	P	P
8	20ESKEC054	Kamal Nayan	P	P
9	20ESKEC055	Kanak Singhal	P	P
10	20ESKEC056	Kartik Tiwari	P	P
11	20ESKEC059	Kashish Karamchandani	P	P
12	20ESKEC066	Lakshit Jain	P	P
13	20ESKEC071	Mayank Sharma	P	P
14	20ESKEC073	Mohit Kumar Singh	P	P
15	20ESKEC083	Om Jaiswal	A	P
16	20ESKEC085	Param Agarwal	A	P
17	20ESKEC092	Pratyush Saraswat	A	A
18	20ESKEC097	Radhika Ojha	P	P
19	20ESKEC099	Raghav Gupta	P	P
20	20ESKEC101	Rohit Jarwal	P	P
21	20ESKEC102	Sahil Yadav	P	P
22	20ESKEC104	Sambhav Jain	P	P
23	20ESKEC110	Shivani Lamba	P	P
24	20ESKEC125	Yash Bairwa	P	P
25	20ESKEC300	Somik Choudhary	P	P
26	20ESKEC301	Kushmay Porwal	P	P
27	20ESKEC303	Hemant Ameta	P	P
28	20ESKEC304	Kartik Somani	P	P
29	20ESKEC003	Abhay Bhardwaj	P	P
30	20ESKEC012	Ajay Kumar	P	P
31	20ESKEC042	Khushi Garg	P	P
32	20ESKEC009	Aadarsh Sali	P	P
33	44	Gautam	P	P
Pradeep Bhat Yatin Parmar			P P 1) 180° VSI	P P 1) Buck Converter
Topic Covered			2) CSI	2) SMPS.
Signature of Faculty			Pma	Pma
Name of Faculty			Pma	Choudhary

Swami Keshvanand Institute of Technology, Management and Gramothan					
Department of Electronics and Communication Engineering					
Session: 2022-23		Semester :- VI			
Subject: PE		Max. Marks:- 30			
REMEDIAL CLASS PERFORMANCE ANALYSIS					
Sr. No	Roll No	Name	I mid	II mid	Percentage change in marks
1	20ESKEC010	Aditya Kumar Meena	DB	DB	#VALUE!
2	20ESKEC014	Akash Kumar	8	27	63%
3	20ESKEC023	Arun Singh	8	19	37%
4	20ESKEC027	Astha Jain	9	21	40%
5	20ESKEC034	Chitaansh	10	24	47%
6	20ESKEC047	Harshit Parwani	11	28	57%
7	20ESKEC051	Jamuna Jangid	8	27	63%
8	20ESKEC054	Kamal Nayan	7	15	27%
9	20ESKEC055	Kanak Singhal	7	8	3%
10	20ESKEC056	Kartik Tiwari	7	28.5	72%
11	20ESKEC059	Kashish Karamchandani	9	20	37%
12	20ESKEC066	Lakshit Jain	8	21	43%
13	20ESKEC071	Mayank Sharma	AB	21	#VALUE!
14	20ESKEC073	Mohit Kumar Singh	11	10	-3%
15	20ESKEC083	Om Jaiswal	AB	12	#VALUE!
16	20ESKEC085	Param Agarwal	AB	DB	#VALUE!
17	20ESKEC092	Pratyush Saraswat	DB	DB	#VALUE!
18	20ESKEC097	Radhika Ojha	AB	21	#VALUE!
19	20ESKEC099	Raghav Gupta	8	21	43%
20	20ESKEC101	Rohit Jarwal	7	15	27%
21	20ESKEC102	Sahil Yadav	7	14	23%
22	20ESKEC104	Sambhav Jain	8	15	23%
23	20ESKEC110	Shivani Lamba	8	17	30%
24	20ESKEC125	Yash Bairwa	9	19	33%
25	20ESKEC300	Somik Choudhary	AB	13	#VALUE!
26	20ESKEC301	Kushmay Porwal	4	7	10%
27	20ESKEC303	Hemant Ameta	11	4	-23%
28	20ESKEC304	Kartik Somani	6	6	0%
No. of students whose Performance increased					7
Percentage of students whose marks increased					#REF!
Signature of Faculty					
Name of Faculty			Pooja Choudhary		

Swami Keshvanand Institute of Technology, M & G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022-23

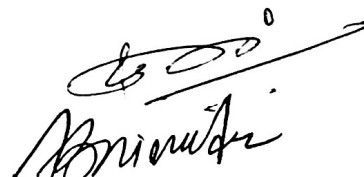
Semester: VI

Subject Name: ITC

The following below mentioned students are weak (below 40%) in my subject according to first midterm marks analysis.

Weak Students

20ESKEC010	Aditya Kumar Meena
20ESKEC011	Aditya Narayan
20ESKEC014	Akash Kumar
20ESKEC023	Arun Singh
20ESKEC048	Hemant Kumar Atal
20ESKEC054	Kamal Nayan
20ESKEC055	Kanak Singhal
20ESKEC056	Kartik Tiwari
20ESKEC063	Kirti Sagar
20ESKEC066	Lakshit Jain
20ESKEC070	Manan Sharma
20ESKEC071	Mayank Sharma
20ESKEC083	Om Jaiswal
20ESKEC085	Param Agarwal
20ESKEC092	Pratyush Saraswat
20ESKEC097	Radhika Ojha
20ESKEC104	Sambhav Jain
20ESKEC115	Swati Aggarwal
20ESKEC122	Vaibhav Kunal
20ESKEC125	Yash Bairwa
20ESKEC300	Somik Choudhary
20ESKEC301	Kushmay Porwal
20ESKEC304	Kartik Somani



Signature of Faculty

Copy to:

1. Batch Counsellor
2. HOD (ECE)

**Swami Keshvanand Institute of Technology, Management
and Gramothan**

Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- VI

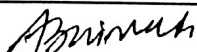
Subject: ITC

Date

5/5/23

12/5/23

Sr. No	Roll No	Name	5/5/23	12/5/23
1	20ESKEC010	Aditya Kumar Meena	P	P
2	20ESKEC011	Aditya Narayan	A	A
3	20ESKEC014	Akash Kumar	P	P
4	20ESKEC023	Arun Singh	P	A
5	20ESKEC048	Hemant Kumar Atal	P	P
6	20ESKEC054	Kamal Nayan	P	A
7	20ESKEC055	Kanak Singhal	A	A
8	20ESKEC056	Kartik Tiwari	P	P
9	20ESKEC063	Kirti Sagar	P	P
10	20ESKEC066	Lakshit Jain	A	A
11	20ESKEC070	Manan Sharma	P	A
12	20ESKEC071	Mayank Sharma	A	P
13	20ESKEC083	Om Jaiswal	P	P
14	20ESKEC085	Param Agarwal	P	P
15	20ESKEC092	Pratyush Saraswat	A	A
16	20ESKEC097	Radhika Ojha	A	P
17	20ESKEC104	Sambhav Jain	P	P
18	20ESKEC115	Swati Aggarwal	P	A
19	20ESKEC122	Vaibhav Kunal	P	P
20	20ESKEC125	Yash Bairwa	P	P
21	20ESKEC300	Somik Choudhary	A	P
22	20ESKEC301	Kushmay Porwal	P	P
23	20ESKEC304	Kartik Somani	P	P
24		Abhay Bhasdwarj	P	P
25		Jayesh Mehta	P	A
26		Abhay Prangal	P	P
27		Kushu Choudhary	P	P
28		Ajay K. Sharma	A	A
Gautam Pradeep Bhat Yatin Parmar			P P P	P P P
Topic Covered			Source Coding	Channel Coding
Signature of Faculty			<i>[Signature]</i>	<i>[Signature]</i>
Name of Faculty				

Swami Keshvanand Institute of Technology, Management and Gramothan					
Department of Electronics and Communication Engineering					
Session: 2022-23			Semester :- VI		
Subject: ITC			Max. Marks:- 30		
REMEDIAL CLASS PERFORMANCE ANALYSIS					
Sr. No	Roll No	Name	I mid	II mid	Percentage change in marks
1	20ESKEC010	Aditya Kumar Meena	0	DB+NS	
2	20ESKEC011	Aditya Narayan	9	25	53%
3	20ESKEC014	Akash Kumar	9	28	63%
4	20ESKEC023	Arun Singh	12	20	27%
5	20ESKEC048	Hemant Kumar Atal	9	22	43%
6	20ESKEC054	Kamal Nayan	9	9	0%
7	20ESKEC055	Kanak Singhal	8	AB+9	
8	20ESKEC056	Kartik Tiwari	9	19	33%
9	20ESKEC063	Kirti Sagar	9	21	40%
10	20ESKEC066	Lakshit Jain	10+DB	17.5	
11	20ESKEC070	Manan Sharma	10	24.5	48%
12	20ESKEC071	Mayank Sharma	AB	22	
13	20ESKEC083	Om Jaiswal	AB	19	
14	20ESKEC085	Param Agarwal	7	DB+NS	
15	20ESKEC092	Pratyush Saraswat	DB	DB+9	
16	20ESKEC097	Radhika Ojha	AB+10	24.5	
17	20ESKEC104	Sambhav Jain	DB+10	11	
18	20ESKEC115	Swati Aggarwal	AB+10	29	
19	20ESKEC122	Vaibhav Kunal	AB+9	22.5	
20	20ESKEC125	Yash Bairwa	AB+10	13	
21	20ESKEC300	Somik Choudhary	AB	15	
22	20ESKEC301	Kushmay Porwal	AB	3.5+NS	
23	20ESKEC304	Kartik Somani	2	AB+NS	
No. of students whose Performance increased					7
Percentage of students whose marks increased					30%
Signature of Faculty					
Name of Faculty			Abhinandan Jain		

Swami Keshvanand Institute of Technology, M & G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022-23

Semester: VI

Subject Name: CN

The following below mentioned students are weak (below 40%) in my subject according to first midterm marks analysis.

Weak Students

1	20ESKEC003	Abhay Bhardwaj
2	20ESKEC010	Aditya Kumar Meena
3	20ESKEC014	Akash Kumar
4	20ESKEC051	Jamuna Jangid
5	20ESKEC054	Kamal Nayan
6	20ESKEC056	Kartik Tiwari
7	20ESKEC066	Lakshit Jain
8	20ESKEC071	Mayank Sharma
9	20ESKEC073	Mohit Kumar Singh
10	20ESKEC083	Om Jaiswal
11	20ESKEC085	Param Agarwal
12	20ESKEC092	Pratyush Saraswat
13	20ESKEC097	Radhika Ojha
14	20ESKEC099	Raghav Gupta
15	20ESKEC104	Sambhav Jain
16	20ESKEC110	Shivani Lamba
17	20ESKEC115	Swati Aggarwal
18	20ESKEC125	Yash Bairwa
19	20ESKEC300	Somik Choudhary
20	20ESKEC301	Kushmay Porwal
21	20ESKEC304	Kartik Somani


Signature of Faculty

Copy to:

1. Batch Counsellor
2. HOD (ECE)

**Swami Keshvanand Institute of Technology,
and Gramothan**

Management

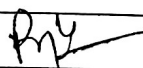
Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- VI

Subject: Computer Network

		date		21/5/23	9/5/23
Sr. No	Roll No	Name			
1	20ESKEC003	Abhay Bhardwaj	P	P	
2	20ESKEC010	Aditya Kumar Meena	P	P	
3	20ESKEC014	Akash Kumar	P	P	
4	20ESKEC051	Jamuna Jangid	P	P	
5	20ESKEC054	Kamal Nayan	P	P	
6	20ESKEC056	Kartik Tiwari	P	P	
7	20ESKEC066	Lakshit Jain	P	P	
8	20ESKEC071	Mayank Sharma	P	P	
9	20ESKEC073	Mohit Kumar Singh	P	P	
10	20ESKEC083	Om Jaiswal	P	P	
11	20ESKEC085	Param Agarwal	P	P	
12	20ESKEC092	Pratyush Saraswat	P	P	
13	20ESKEC097	Radhika Ojha	P	P	
14	20ESKEC099	Raghav Gupta	P	P	
15	20ESKEC104	Sambhav Jain	P	P	
16	20ESKEC110	Shivani Lamba	P	P	
17	20ESKEC115	Swati Aggarwal	P	P	
18	20ESKEC125	Yash Bairwa	P	P	
19	20ESKEC300	Somik Choudhary	P	P	
20	20ESKEC301	Kushmay Porwal	P	P	
21	20ESKEC304	Kartik Somani	P	P	
22		Gautam	P	P	
23	20ESKEC105	Samridhi	P	P	
24		Khushi Garg	P	P	
25		Pradeep Bhatt	P	P	
yatin padman			P	P	
Hement Arora			P	P	
<u>Total Topics</u>					
(a) Pure/slotted ALOHA			(a) Pure/slotted ALOHA	(a) Queuing Theory	
(b) 802 Standards			(b) 802 Standards	(b) Little's formula/Markov process	
(c) Queuing Theory					
(d) Little's formula/Markov processes					
Signature of Faculty			Priyanka	Priyanka	
Name of Faculty			Priyanka Sharma	Priyanka Sharma	

Swami Keshvanand Institute of Technology, Management and Gramothan					
Department of Electronics and Communication Engineering					
Session: 2022-23				Semester :- VI	
Subject: CN				Max. Marks:- 30	
REMEDIAL CLASS PERFORMANCE ANALYSIS					
Sr. No	Roll No	Name	I mid	II mid	Percentage change in marks
1	20ESKEC003	Abhay Bhardwaj	DB+10	21	
2	20ESKEC010	Aditya Kumar Meena	DB+NS	0	
3	20ESKEC014	Akash Kumar	DB+10	28	
4	20ESKEC051	Jamuna Jangid	AB+10	29	
5	20ESKEC054	Kamal Nayan	DB+10	23	
6	20ESKEC056	Kartik Tiwari	DB+10	24	
7	20ESKEC066	Lakshit Jain	DB+10	29	
8	20ESKEC071	Mayank Sharma	AB+NS	29	
9	20ESKEC073	Mohit Kumar Singh	11	13	7%
10	20ESKEC083	Om Jaiswal	AB+NS	22	
11	20ESKEC085	Param Agarwal	12	25	43%
12	20ESKEC092	Pratyush Saraswat	DB+NS	DB+NS	
13	20ESKEC097	Radhika Ojha	AB+NS	25	
14	20ESKEC099	Raghav Gupta	AB+NS	27	
15	20ESKEC104	Sambhav Jain	11	15	13%
16	20ESKEC110	Shivani Lamba	AB+10	29	
17	20ESKEC115	Swati Aggarwal	AB+10	29	
18	20ESKEC125	Yash Bairwa	AB+10	22	
19	20ESKEC300	Somik Choudhary	3	24	70%
20	20ESKEC301	Kushmay Porwal	5	17	40%
21	20ESKEC304	Kartik Somani	8	23	50%
No. of students whose Performance increased					6
Percentage of students whose marks increased					29%
Signature of Faculty					
Name of Faculty			Poojanke Sharma		

Swami Keshvanand Institute of Technology, M& G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022-23


Semester: VI

Subject Name: FOC

The following below mentioned students are weak (below 40%) in my subject according to first midterm marks analysis.

Weak Students

20ESKEC010	Aditya Kumar Meena
20ESKEC014	Akash Kumar
20ESKEC054	Kamal Nayan
20ESKEC055	Kanak Singhal
20ESKEC063	KirtiSagar
20ESKEC071	Mayank Sharma
20ESKEC091	PrashanshaKhandelwal
20ESKEC092	PratyushSaraswat
20ESKEC104	Sambhav Jain
20ESKEC125	YashBairwa
20ESKEC300	SomikChoudhary
20ESKEC301	KushmayPorwal


Signature of Faculty

Copy to:

1. Batch Counsellor
2. HOD (ECE)

**Swami Keshvanand Institute of Technology,
and Gramothan**

Management

Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- VI

Subject: FOC

Date

6/5/23

18/5/23

Sr. No

Roll No

Name

1

20ESKEC010

Aditya Kumar Meena

P

P

2

20ESKEC014

Akash Kumar

P

P

3

20ESKEC054

Kamal Nayan

P

P

4

20ESKEC055

Kanak Singhal

P

P

5

20ESKEC063

Kirti Sagar

P

P

6

20ESKEC071

Mayank Sharma

P

P

7

20ESKEC091

Prashansa Khandelwal

P

P

8

20ESKEC092

Pratyush Saraswat

P

P

9

20ESKEC104

Sambhav Jain

P

P

10

20ESKEC125

Yash Bairwa

P

P

11

20ESKEC300

Somik Choudhary

P

P

12

20ESKEC301

Kushmay Porwal

P

P

13

Khushi

P

P

14

Ajay Kumar

P

P

15

Abhay Bhandari

P

P

16

Adarsh San

P

P

17

Samridhi

P

P

Gautam
Om Jaiswal
Param agarwal
Pradeep bhat
yatin gomas

P

P

P

P

P

P

P

P

P

P

OTDR

Optical
Amplifiers

Topic Covered

Signature of Faculty

Om

Km

Name of Faculty

Rukhsar

Kiran Kuthi

Swami Keshvanand Institute of Technology, Management and Gramothan					
Department of Electronics and Communication Engineering					
Session: 2022-23				Semester :- VI	
Subject: FOC				Max. Marks:- 30	
REMEDIAL CLASS PERFORMANCE ANALYSIS					
Sr. No	Roll No	Name	I mid	II mid	Percentage change in marks
1	20ESKEC010	Aditya Kumar Meena	8	DB	
2	20ESKEC014	Akash Kumar	9	23	47%
3	20ESKEC054	Kamal Nayan	8	10	7%
4	20ESKEC055	Kanak Singhal	12	9	-10%
5	20ESKEC063	Kirti Sagar	9	22	43%
6	20ESKEC071	Mayank Sharma	AB	25	
7	20ESKEC091	Prashansha Khandelwal	10	26.5	55%
8	20ESKEC092	Pratyush Saraswat	DB	DB+9	
9	20ESKEC104	Sambhav Jain	10	16	20%
10	20ESKEC125	Yash Bairwa	10	17	23%
11	20ESKEC300	Somik Choudhary	AB	22	
12	20ESKEC301	Kushmay Porwal	1	7	20%
No. of students whose Performance increased					7
Percentage of students whose marks increased					58%
Signature of Faculty			<i>Kiran</i>		
Name of Faculty			Kiran Rathi		

Swami Keshvanand Institute of Technology, M & G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022-23

Semester: VI

Subject Name: NE

The following below mentioned students are weak (below 40%) in my subject according to first midterm marks analysis.

Weak Students

20ESKEC010	Aditya Kumar Meena
20ESKEC011	Aditya Narayan
20ESKEC014	Akash Kumar
20ESKEC046	Hariom Kumar
20ESKEC048	Hemant Kumar Atal
20ESKEC049	Hiren Vaishnav
20ESKEC054	Kamal Nayan
20ESKEC055	Kanak Singhal
20ESKEC063	Kirti Sagar
20ESKEC066	Lakshit Jain
20ESKEC073	Mohit Kumar Singh
20ESKEC083	Om Jaiswal
20ESKEC085	Param Agarwal
20ESKEC089	Pradeep Bhat
20ESKEC090	Prajawal Nirvan
20ESKEC092	Pratyush Saraswat
20ESKEC097	Radhika Ojha
20ESKEC101	Rohit Jarwal
20ESKEC102	Sahil Yadav
20ESKEC104	Sambhav Jain
20ESKEC122	Vaibhav Kunal
20ESKEC125	Yash Bairwa
20ESKEC300	Somik Choudhary
20ESKEC301	Kushmay Porwal
20ESKEC303	Hemant Ameta
20ESKEC304	Kartik Somani


Signature of Faculty

Copy to:

1. Batch Counsellor
2. HOD (ECE)

**Swami Keshvanand Institute of Technology, Management
and Gramothan**

Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- VI

Subject: Nano Electronics

Date

3/5/23

10/5/22

Sr. No

Roll No

Name

1 20ESKEC010 Aditya Kumar Meena

2 20ESKEC011 Aditya Narayan

3 20ESKEC014 Akash Kumar

4 20ESKEC046 Hariom Kumar

5 20ESKEC048 Hemant Kumar Atal

6 20ESKEC049 Hiren Vaishnav

7 20ESKEC054 Kamal Nayan

8 20ESKEC055 Kanak Singhal

9 20ESKEC063 Kirti Sagar

10 20ESKEC066 Lakshit Jain

11 20ESKEC073 Mohit Kumar Singh

12 20ESKEC083 Om Jaiswal

13 20ESKEC085 Param Agarwal

14 20ESKEC089 Pradeep Bhat

15 20ESKEC090 Prajjawal Nirvan

16 20ESKEC092 Pratyush Saraswat

17 20ESKEC097 Radhika Ojha

18 20ESKEC101 Rohit Jarwal

19 20ESKEC102 Sahil Yadav

20 20ESKEC104 Sambhav Jain

21 20ESKEC122 Vaibhav Kunal

22 20ESKEC125 Yash Bairwa

23 20ESKEC300 Somik Choudhary

24 20ESKEC301 Kushmay Porwal

25 20ESKEC303 Hemant Ameta

26 20ESKEC304 Kartik Somani

27 Khushi Garg

28 Abhay Bhardwaj

29 Jay Kumar

30 49 Gauram

31 Pradeep Bhat

yatin parmar

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

P

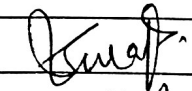
Topic Covered

Density of States Carbon Nano Tubes

Signature of Faculty

Name of Faculty

Swati K. S. Swati K. S.

Swami Keshvanand Institute of Technology, Management and Gramothan					
Department of Electronics and Communication Engineering					
Session: 2022-23		Semester :- VI			
Subject: NE		Max. Marks:- 30			
REMEDIAL CLASS PERFORMANCE ANALYSIS					
Sr. No	Roll No	Name	I mid	II mid	Percentage change in marks
1	20ESKEC010	Aditya Kumar Meena	DB+7	DB+7	
2	20ESKEC011	Aditya Narayan	AB+9	22	
3	20ESKEC014	Akash Kumar	DB+8	19	
4	20ESKEC046	Hariom Kumar	DB+8	15	
5	20ESKEC048	Hemant Kumar Atal	9	15	20%
6	20ESKEC049	Hiren Vaishnav	12	25	43%
7	20ESKEC054	Kamal Nayan	AB+8	18	
8	20ESKEC055	Kanak Singhal	AB+8	AB+8	
9	20ESKEC063	Kirti Sagar	AB+8	16	
10	20ESKEC066	Lakshit Jain	DB+9	20	
11	20ESKEC073	Mohit Kumar Singh	0	9	30%
12	20ESKEC083	Om Jaiswal	AB	21	
13	20ESKEC085	Param Agarwal	AB+9	29	
14	20ESKEC089	Pradeep Bhat	9	22	43%
15	20ESKEC090	Prajjawal Nirvan	10	15	17%
16	20ESKEC092	Pratyush Saraswat	DB	DB	
17	20ESKEC097	Radhika Ojha	AB+9	21	
18	20ESKEC101	Rohit Jarwal	AB+9	AB+8	
19	20ESKEC102	Sahil Yadav	AB+8	AB+8	
20	20ESKEC104	Sambhav Jain	9	AB+7	
21	20ESKEC122	Vaibhav Kunal	AB+9	21	
22	20ESKEC125	Yash Bairwa	AB+9	11	
23	20ESKEC300	Somik Choudhary	0	10	33%
24	20ESKEC301	Kushmay Porwal	AB+8	10	
25	20ESKEC303	Hemant Ameta	6	14	27%
26	20ESKEC304	Kartik Somani	3	10	23%
No. of students whose Performance increased				8	
Percentage of students whose marks increased				31%	
Signature of Faculty					
Name of Faculty			Swati Arora		

Swami Keshvanand Institute of Technology, M & G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022-23

Semester: VI

Subject Name: AWP

The following below mentioned students are weak (below 40%) in my subject according to first midterm marks analysis.

Weak Students

20ESKEC003	Abhay Bhardwaj
20ESKEC010	Aditya Kumar Meena
20ESKEC011	Aditya Narayan
20ESKEC014	Akash Kumar
20ESKEC054	Kamal Nayan
20ESKEC056	Kartik Tiwari
20ESKEC063	Kirti Sagar
20ESKEC066	Lakshit Jain
20ESKEC071	Mayank Sharma
20ESKEC073	Mohit Kumar Singh
20ESKEC083	Om Jaiswal
20ESKEC089	Pradeep Bhat
20ESKEC091	Prashansa Khandelwal
20ESKEC092	Pratyush Saraswat
20ESKEC097	Radhika Ojha
20ESKEC104	Sambhav Jain
20ESKEC114	Suraj Singh Shekhawat
20ESKEC122	Vaibhav Kunal
20ESKEC125	Yash Bairwa
20ESKEC300	Somik Choudhary
20ESKEC301	Kushmay Porwal
20ESKEC303	Hemant Ameta
20ESKEC304	Kartik Somani

Handwritten signature
Signature of Faculty

Copy to:

1. Batch Counsellor
2. HOD (ECE)

**Swami Keshvanand Institute of Technology,
and Gramothan**

Management

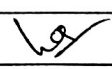
Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- VI

Subject: Antenna and Propagation

Sr. No	Roll No	Name	Date		
			4/5/23	11/5/23	
1	20ESKEC003	Abhay Bhardwaj	P	P	
2	20ESKEC010	Aditya Kumar Meena	P	P	
3	20ESKEC011	Aditya Narayan	A	P	
4	20ESKEC014	Akash Kumar	P	P	
5	20ESKEC054	Kamal Nayan	P	P	
6	20ESKEC056	Kartik Tiwari	P	P	
7	20ESKEC063	Kirti Sagar	P	P	
8	20ESKEC066	Lakshit Jain	P	P	
9	20ESKEC071	Mayank Sharma	P	P	
10	20ESKEC073	Mohit Kumar Singh	P	A	
11	20ESKEC083	Om Jaiswal	P	P	
12	20ESKEC089	Pradeep Bhat	P	P	
13	20ESKEC091	Prashansa Khandelwal	A	P	
14	20ESKEC092	Pratyush Saraswat	P	P	
15	20ESKEC097	Radhika Ojha	P	P	
16	20ESKEC104	Sambhav Jain	A	P	
17	20ESKEC114	Suraj Singh Shekhawat	P	P	
18	20ESKEC122	Vaibhav Kunal	A	P	
19	20ESKEC125	Yash Bairwa	P	P	
20	20ESKEC300	Somik Choudhary	A	P	
21	20ESKEC301	Kushmay Porwal	P	P	
22	20ESKEC303	Hemant Ameta	P	P	
23	20ESKEC304	Kartik Somani	P	P	
24		Abhay Mongal	P	P	
25		Ajay Sharma	P	P	
26		Khushi Garg	P	P	
27		Jyeshth Moun	P	P	
28		Gautam	P	P	
29		Rajan Agarwal	P	P	
Topic Covered			P	P	
			P	P	
			Aperture Antennas Rect. & Circular	Antenna Array analysis	
Signature of Faculty			Harshad	Harshad	
Name of Faculty			Harshad Nigam	Harshad Nigam	

Swami Keshvanand Institute of Technology, Management and Gramothan					
Department of Electronics and Communication Engineering					
Session: 2022-23				Semester :- VI	
Subject: AP				Max. Marks:- 30	
REMEDIAL CLASS PERFORMANCE ANALYSIS					
Sr. No	Roll No	Name	I mid	II mid	Percanta ge change in marks
1	20ESKEC003	Abhay Bhardwaj	DB+9	22	
2	20ESKEC010	Aditya Kumar Meena	DB+NS	DB+NS	
3	20ESKEC011	Aditya Narayan	AB+10	26	
4	20ESKEC014	Akash Kumar	DB+8	25	
5	20ESKEC054	Kamal Nayan	DB+8	23	
6	20ESKEC056	Kartik Tiwari	DB+9	24	
7	20ESKEC063	Kirti Sagar	AB+9	24	
8	20ESKEC066	Lakshit Jain	9	22	43%
9	20ESKEC071	Mayank Sharma	AB	18.5	
10	20ESKEC073	Mohit Kumar Singh	3	11	27%
11	20ESKEC083	Om Jaiswal	10	AB	
12	20ESKEC089	Pradeep Bhat	10.5	20	32%
13	20ESKEC091	Prashansa Khandelwal	10	23	43%
14	20ESKEC092	Pratyush Saraswat	DB	DB	
15	20ESKEC097	Radhika Ojha	9	22	43%
16	20ESKEC104	Sambhav Jain	DB	18	
17	20ESKEC114	Suraj Singh-Shekhawat	8	16	27%
18	20ESKEC122	Vaibhav Kunal	9	18	30%
19	20ESKEC125	Yash Bairwa	9	18	30%
20	20ESKEC300	Somik Choudhary	4	17.5	45%
21	20ESKEC301	Kushmay Porwal	7	14	23%
22	20ESKEC303	Hemant Ameta	8	7.5	-2%
23	20ESKEC304	Kartik Somani	7	12.5	18%
No. of students whose Performance increased					11
Percentage of students whose marks increased					48%
Signature of Faculty					
Name of Faculty			Dr. Pallav Rawal		



Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

Department of Electronics & Communication Engineering

w.e.f-01.05.2023

Remedial Classes-8EC

Session 2022-23, EVEN SEM

SKIT, JAIPUR

	1 08:00 - 09:00	2 09:00 - 10:00	3 10:00 - 11:00	4 11:00 - 11:30	5 11:30 - 12:30	6 12:30 - 01:30	7 01:30 - 02:30	8 02:30 - 03:30
Mo								RM-EM SSh / LKL / PKJ
Tu								RM-DIVP 203MM / GJ / AA
We								
Th								
Fr								
Sa								

Timetable generated: 4/27/2023

AA - Ankit Agarwal
GJ - Gloria Joseph
LKL - Lalit Kr. Lata
MM - Dr. Monika Mathur
PKJ - Dr. P K Jain
SSh - Suman Sharma

RM-DIVP - Remedial-Digital Image and Video Processing
RM-EM - Remedial-Energy Management

Mankekar
HOD (ECE)

Swami Keshvanand Institute of Technology, M& G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022-23

Semester: VIII

Subject Name: EM

The following below mentioned students are weak (below 40%) in my subject according to first midterm marks analysis.

Weak Students

1	19ESKEC001	AARUSH GOYAL
2	19ESKEC004	ADISH JAIN
3	19ESKEC008	AMAN KHAN
4	19ESKEC014	ANKIT SHARMA
5	19ESKEC027	ASHIMA MEHTA
6	19ESKEC028	ASHISH SHARMA
7	19ESKEC033	BHANU PRATAP SINGH
8	19ESKEC034	BHAVESH GHORELA
9	19ESKEC039	DEEPESH GUPTA
10	19ESKEC043	DURGESH MISHRA
11	19ESKEC045	GARVIT TAMBHI
12	19ESKEC051	HARDIK TYAGI
13	19ESKEC052	HARSH KUMAR
14	19ESKEC053	HARSH TRIVEDI
15	19ESKEC054	HARSH VARDHAN
16	19ESKEC059	JAI VEER SINGH
17	19ESKEC061	JAYANT KUMAR MEHRA
18	19ESKEC062	JIGYASA KARODIWAL
19	19ESKEC065	KARTIK SHARMA
20	19ESKEC067	KESHAV MEENA
21	19ESKEC081	MANOJ GARG
22	19ESKEC084	MANSI SHARMA
23	19ESKEC089	MUDIT DHINGRA
24	19ESKEC103	PRIYANSHU SHARMA
25	19ESKEC104	PULKIT GUPTA
26	19ESKEC107	RAGHVENDER SINGH CHAUHAN
27	19ESKEC108	RAHUL KUMAR BALAI
28	19ESKEC110	RAKSHITA AGARWAL
29	19ESKEC115	ROSHAN KUMAR JHA
30	19ESKEC116	RUDRA PRATAP SINGH
31	19ESKEC119	SANJANA JAWARIA
32	19ESKEC120	SANJAY KUMAR
33	19ESKEC122	SARTHAK BHATIA
34	19ESKEC124	SAURABH CHOUDHARY
35	19ESKEC125	SAURABH SINGH JAT
36	19ESKEC127	SHIV PRATAP SINGH CHOUHAN

37	19ESKEC128	SHIVAM GARG
38	19ESKEC132	SIDDHI SAXENA
39	19ESKEC135	SONALI NISHAD
40	19ESKEC137	SOURABH VYAS
41	19ESKEC139	SUMIT GUPTA
42	19ESKEC148	V VIGHNESH RAJAN
43	19ESKEC156	YASH DUBEY
44	19ESKEC157	YASH RAJ MISHRA
45	19ESKEC304	GAURAV SINGH CHOUHAN


Signature of Faculty

Copy to:

1. Batch Counsellor
2. HOD (ECE)

**Swami Keshvanand Institute of Technology, Management
and Gramothan**

Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- VIII

Subject: Energy Management

		Date	11/5/23	24/5/23	
Sr. No	Roll No	Name			
1	19ESKEC001	AARUSH GOYAL	P	P	
2	19ESKEC004	ADISH JAIN	P	A	
3	19ESKEC008	AMAN KHAN	A	A	
4	19ESKEC014	ANKIT SHARMA	P	A	
5	19ESKEC027	ASHIMA MEHTA	A	A	
6	19ESKEC028	ASHISH SHARMA	P	A	
7	19ESKEC033	BHANU PRATAP SINGH	A	A	
8	19ESKEC034	BHAVESH GHORELA	P	A	
9	19ESKEC039	DEEPESH GUPTA	P	A	
10	19ESKEC043	DURGESH MISHRA	P	A	
11	19ESKEC045	GARVIT TAMBI	P	A	
12	19ESKEC051	HARDIK TYAGI	A	A	
13	19ESKEC052	HARSH KUMAR	A	A	
14	19ESKEC053	HARSH TRIVEDI	A	A	
15	19ESKEC054	HARSH VARDHAN	A	A	
16	19ESKEC059	JAI VEER SINGH	P	A	
17	19ESKEC061	JAYANT KUMAR MEHRA	A	A	
18	19ESKEC062	JIGYASA KARODIWAL	A	A	
19	19ESKEC065	KARTIK SHARMA	A	A	
20	19ESKEC067	KESHAV MEENA	A	A	
21	19ESKEC081	MANOJ GARG	A	A	
22	19ESKEC084	MANSI SHARMA	A	P	
23	19ESKEC089	MUDIT DHINGRA	A	P	
24	19ESKEC103	PRIYANSHU SHARMA	A	A	
25	19ESKEC104	PULKIT GUPTA	A	A	
26	19ESKEC107	RAGHVENDER SINGH CHAUHAN	A	A	
27	19ESKEC108	RAHUL KUMAR BALAI	A	A	
28	19ESKEC110	RAKSHITA AGARWAL	A	A	
29	19ESKEC115	ROSHAN KUMAR JHA	A	A	
30	19ESKEC116	RUDRA PRATAP SINGH	A	A	
31	19ESKEC119	SANJANA JAWARIA	A	A	
32	19ESKEC120	SANJAY KUMAR	A	A	
33	19ESKEC122	SARTHAK BHATIA	A	A	
34	19ESKEC124	SAURABH CHOUDHARY	A	A	
35	19ESKEC125	SAURABH SINGH JAT	A	A	
36	19ESKEC127	SHIV PRATAP SINGH CHOUHAN	A	A	

Swami Keshvanand Institute of Technology, Management and Gramothan					
Department of Electronics and Communication Engineering					
Session: 2022-23		Semester :- VIII			
Subject: Energy Management		Max. Marks:- 30			
REMEDIAL CLASS PERFORMANCE ANALYSIS					
Sr. No	Roll No	Name	I mid	II mid	Percantage change in marks
1	19ESKEC001	AARUSH GOYAL	AB	24	
2	19ESKEC004	ADISH JAIN	AB	19	
3	19ESKEC008	AMAN KHAN	AB	23	
4	19ESKEC014	ANKIT SHARMA	AB	18	
5	19ESKEC027	ASHIMA MEHTA	AB+5	29	
6	19ESKEC028	ASHISH SHARMA	AB	20	
7	19ESKEC033	BHANU PRATAP SINGH	AB	11	
8	19ESKEC034	BHAVESH GHORELA	1	25	17%
9	19ESKEC039	DEEPESH GUPTA	AB	6	
10	19ESKEC043	DURGESH MISHRA	AB	6	
11	19ESKEC045	GARVIT TAMB	AB	23	
12	19ESKEC051	HARDIK TYAGI	AB	25	
13	19ESKEC052	HARSH KUMAR	AB	24	
14	19ESKEC053	HARSH TRIVEDI	AB	29	
15	19ESKEC054	HARSH VARDHAN	AB+5	22	
16	19ESKEC059	JAI VEER SINGH	AB	29	
17	19ESKEC061	JAYANT KUMAR MEHRA	5	14	30%
18	19ESKEC062	JIGYASA KARODIWAL	AB	28	
19	19ESKEC065	KARTIK SHARMA	0	24	80%
20	19ESKEC067	KESHAV MEENA	AB	20	
21	19ESKEC081	MANOJ GARG	AB	0	
22	19ESKEC084	MANSI SHARMA	AB	27	
23	19ESKEC089	MUDIT DHINGRA	AB	0	
24	19ESKEC103	PRIYANSHU SHARMA	AB	0	
25	19ESKEC104	PULKIT GUPTA	AB	24	
26	19ESKEC107	RAGHVENDER SINGH CHA	AB	26	
27	19ESKEC108	RAHUL KUMAR BALAI	AB	20	
28	19ESKEC110	RAKSHITA AGARWAL	AB	27	
29	19ESKEC115	ROSHAN KUMAR JHA	0	28	93%
30	19ESKEC116	RUDRA PRATAP SINGH	0	25	83%
31	19ESKEC119	SANJANA JAWARIA		28	93%
32	19ESKEC120	SANJAY KUMAR	Not in List	Not in List	
33	19ESKEC122	SARTHAK BHATIA	0	27	90%
34	19ESKEC124	SAURABH CHOUDHARY	0	16	53%
35	19ESKEC125	SAURABH SINGH JAT	0	27	90%
36	19ESKEC127	SHIV PRATAP SINGH CHO	0	18	60%
37	19ESKEC128	SHIVAM GARG	2	AB	
38	19ESKEC132	SIDDH SAXENA	0	0	0%
39	19ESKEC135	SONALI NISHAD	0	AB	
40	19ESKEC137	SOURABH VYAS	0	22	73%
41	19ESKEC139	SUMIT GUPTA	0	19	63%
42	19ESKEC148	V VIGHNESH RAJAN	0	21	70%
43	19ESKEC156	YASH DUBEY	0	26	87%
44	19ESKEC157	YASH RAJ MISHRA	0	AB	
45	19ESKEC304	GAURAV SINGH CHOUHA	0	25	83%
No. of students whose Performance increased					15
Percentage of students whose marks increased					33%
Signature of Faculty			Symay		
Name of Faculty			Symay Sharma		

Swami Keshvanand Institute of Technology, M & G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022-23

Semester: VIII

Subject Name: DIVP

The following below mentioned students are weak (below 40%) in my subject according to first midterm marks analysis.

Weak Students

1	19ESKEC001	AARUSH GOYAL
2	19ESKEC008	AMAN KHAN
3	19ESKEC009	AMAN SAINI
4	19ESKEC014	ANKIT SHARMA
5	19ESKEC024	ARYAN
6	19ESKEC027	ASHIMA MEHTA
7	19ESKEC028	ASHISH SHARMA
8	19ESKEC031	AVDHESH BEHL
9	19ESKEC033	BHANU PRATAP SINGH
10	19ESKEC034	BHAVESH GHORELA
11	19ESKEC039	DEEPESH GUPTA
12	19ESKEC040	DEVANSHI DADHICH
13	19ESKEC043	DURGESH MISHRA
14	19ESKEC045	GARVIT TAMBHI
15	19ESKEC047	GAURAV SHARMA
16	19ESKEC051	HARDIK TYAGI
17	19ESKEC052	HARSH KUMAR
18	19ESKEC053	HARSH TRIVEDI
19	19ESKEC054	HARSH VARDHAN
20	19ESKEC055	HARSHIT SHARMA
21	19ESKEC059	JAI VEER SINGH
22	19ESKEC061	JAYANT KUMAR MEHRA
23	19ESKEC062	JIGYASA KARODIWAL
24	19ESKEC065	KARTIK SHARMA
25	19ESKEC067	KESHAV MEENA
26	19ESKEC076	LOKESH PATIDAR
27	19ESKEC081	MANOJ GARG
28	19ESKEC084	MANSI SHARMA
29	19ESKEC087	MOHIT AGARWAL
30	19ESKEC089	MUDIT DHINGRA
31	19ESKEC103	PRIYANSHU SHARMA
32	19ESKEC104	PULKIT GUPTA
33	19ESKEC107	RAGHVENDER SINGH CHAUHAN
34	19ESKEC108	RAHUL KUMAR BALAI
35	19ESKEC110	RAKSHITA AGARWAL
36	19ESKEC115	ROSHAN KUMAR JHA

Swami Keshvanand Institute of Technology, Management and Gramothan

Department of Electronics and Communication Engineering

Session: 2022-23

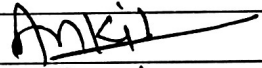
Semester :- VIII

Subject: DIVP

			Date		
			2/5/23	9/5/23	
Sr. No	Roll No	Name			
1	19ESKEC001	AARUSH GOYAL	A	A	
2	19ESKEC008	AMAN KHAN	A	A	
3	19ESKEC009	AMAN SAINI	P	P	
4	19ESKEC014	ANKIT SHARMA	A	A	
5	19ESKEC024	ARYAN	A	A	
6	19ESKEC027	ASHIMA MEHTA	A	A	
7	19ESKEC028	ASHISH SHARMA	P	A	
8	19ESKEC031	AVDHESH BEHL	P	A	
9	19ESKEC033	BHANU PRATAP SINGH	P	A	
10	19ESKEC034	BHAVESH GHORELA	A	A	
11	19ESKEC039	DEEPESH GUPTA	A	A	
12	19ESKEC040	DEVANSHI DADHICH	A	A	
13	19ESKEC043	DURGESH MISHRA	A	A	
14	19ESKEC045	GARVIT TAMBHI	A	A	
15	19ESKEC047	GAURAV SHARMA	A	A	
16	19ESKEC051	HARDIK TYAGI	P	A	
17	19ESKEC052	HARSH KUMAR	A	A	
18	19ESKEC053	HARSH TRIVEDI	A	A	
19	19ESKEC054	HARSH VARDHAN	A	A	
20	19ESKEC055	HARSHIT SHARMA	A	A	
21	19ESKEC059	JAI VEER SINGH	A	A	
22	19ESKEC061	JAYANT KUMAR MEHRA	A	A	
23	19ESKEC062	JIGYASA KARODIWAL	A	P	
24	19ESKEC065	KARTIK SHARMA	A	A	
25	19ESKEC067	KESHAV MEENA	P	A	
26	19ESKEC076	LOKESH PATIDAR	A	A	
27	19ESKEC081	MANOJ GARG	A	A	
28	19ESKEC084	MANSI SHARMA	A	A	
29	19ESKEC087	MOHIT AGARWAL	A	A	
30	19ESKEC089	MUDIT DHINGRA	A	P	
31	19ESKEC103	PRIYANSHU SHARMA	A	A	
32	19ESKEC104	PULKIT GUPTA	A	A	
33	19ESKEC107	RAGHVENDER SINGH CHAUHAN	P	A	
34	19ESKEC108	RAHUL KUMAR BALAI	A	A	
35	19ESKEC110	RAKSHITA AGARWAL	A	A	
36	19ESKEC115	ROSHAN KUMAR JHA	P	A	
37	19ESKEC116	RUDRA PRATAP SINGH	A	A	
38	19ESKEC118	SAMRITI DEVI	A	A	
39	19ESKEC119	SANJANA JAWARIA	A	A	
40	19ESKEC120	SANJAY KUMAR	A	A	

41	19ESKEC122	SARTHAK BHATIA	A	A	
42	19ESKEC124	SAURABH CHOUDHARY	A	A	
43	19ESKEC125	SAURABH SINGH JAT	A	A	
44	19ESKEC127	SHIV PRATAP SINGH CHOUHAN	P	A	
45	19ESKEC128	SHIVAM GARG	A	A	
46	19ESKEC132	SIDDHI SAXENA	A	A	
47	19ESKEC135	SONALI NISHAD	A	A	
48	19ESKEC137	SOURABH VYAS	A	A	
49	19ESKEC139	SUMIT GUPTA	P	A	
50	19ESKEC148	V VIGHNESH RAJAN	A	A	
51	19ESKEC152	VINAYAK GUPTA	A	A	
52	19ESKEC156	YASH DUBEY	A	A	
53	19ESKEC157	YASH RAJ MISHRA	A	A	
54	19ESKEC304	GAURAV SINGH CHOUHAN	A	A	
55					
56					
57					
58					
59					
Topic Covered			JPEG Compression	MPEG I, P, B Frame	
Signature of Faculty			Ankil	Ankil	
Name of Faculty			Ankit	Ankit Agrawal	

Swami Keshvanand Institute of Technology, Management and Gramothan					
Department of Electronics and Communication Engineering					
Session: 2022-23					Semester :- VIII
Subject: DVP				Max. Marks:- 30	
REMEDIAL CLASS PERFORMANCE ANALYSIS					
Sr. No	Roll No	Name	I mid	II mid	Percentage change in marks
1	19ESKEC001	AARUSH GOYAL	6	18	40%
2	19ESKEC008	AMAN KHAN	0	16	53%
3	19ESKEC009	AMAN SAINI	10	11	3%
4	19ESKEC014	ANKIT SHARMA	6	13	23%
5	19ESKEC024	ARYAN	0	22	73%
6	19ESKEC027	ASHIMA MEHTA	6	13	23%
7	19ESKEC028	ASHISH SHARMA	0	12	40%
8	19ESKEC031	AVDHESH BEHL	0	9	30%
9	19ESKEC033	BHANU PRATAP SINGH	0	20	67%
10	19ESKEC034	BHAVESH GHORELA	3	8	17%
11	19ESKEC039	DEEPESH GUPTA	0	19	63%
12	19ESKEC040	DEVANSHI DADHICH	6	6	0%
13	19ESKEC043	DURGESH MISHRA	11	0	-37%
14	19ESKEC045	GARVIT TAMBHI	0	22	73%
15	19ESKEC047	GAURAV SHARMA	6	25	63%
16	19ESKEC051	HARDIK TYAGI	0	19	63%
17	19ESKEC052	HARSH KUMAR	0	26	87%
18	19ESKEC053	HARSH TRIVEDI	0	14	47%
19	19ESKEC054	HARSH VARDHAN	6	22	53%
20	19ESKEC055	HARSHIT SHARMA	11	14	10%
21	19ESKEC059	JAI VEER SINGH	0	24	80%
22	19ESKEC061	JAYANT KUMAR MEHRA	6	17	37%
23	19ESKEC062	JIGYASA KARODIWAL	0	28	93%
24	19ESKEC065	KARTIK SHARMA	0	25	83%
25	19ESKEC067	KESHAV MEENA	0	21	70%
26	19ESKEC076	LOKESH PATIDAR	5	24	63%
27	19ESKEC081	MANOJ GARG	0	6	20%
28	19ESKEC084	MANSI SHARMA	0	26	87%
29	19ESKEC087	MOHIT AGARWAL	11	13	7%
30	19ESKEC089	MUDIT DHINGRA	0	8	27%
31	19ESKEC103	PRIYANSHU SHARMA	0	10	33%
32	19ESKEC104	PULKIT GUPTA	0	25	83%
33	19ESKEC107	RAGHVENDER SINGH CHAUHAN	0	19	63%
34	19ESKEC108	RAHUL KUMAR BALAI	0	ab	

35	19ESKEC110	RAKSHITA AGARWAL	0	26	87%
36	19ESKEC115	ROSHAN KUMAR JHA	0	25	83%
37	19ESKEC116	RUDRA PRATAP SINGH	0	20	67%
38	19ESKEC118	SAMRITI DEVI	0	20	67%
39	19ESKEC119	SANJANA JAWARIA	6	27	70%
40	19ESKEC120	SANJAY KUMAR	Not in List	Not in List	
41	19ESKEC122	SARTHA BHATIA	0	23	77%
42	19ESKEC124	SAURABH CHOUDHARY	0	19	63%
43	19ESKEC125	SAURABH SINGH JAT	0	25	83%
44	19ESKEC127	SHIV PRATAP SINGH CHOUHAN	0	21	70%
45	19ESKEC128	SHIVAM GARG	5	AB	
46	19ESKEC132	SIDDHI SAXENA	0	25	83%
47	19ESKEC135	SONALI NISHAD	0	22	73%
48	19ESKEC137	SOURABH VYAS	0	22	73%
49	19ESKEC139	SUMIT GUPTA	0	17	57%
50	19ESKEC148	V VIGHNESH RAJAN	0	19	63%
51	19ESKEC152	VINAYAK GUPTA	0	20	67%
52	19ESKEC156	YASH DUBEY	0	23	77%
53	19ESKEC157	YASH RAJ MISHRA	0	AB	
54	19ESKEC304	GAURAV SINGH CHOUHAN	0	25	83%
No. of students whose Performance increased					48
Percentage of students whose marks increased					89%
Signature of Faculty					
Name of Faculty			Ankit Agarwal		

**Swami Keshvanand Institute of Technology,
Management & Gramathan, Jaipur**

Department of Electronics and Communication Engineering

NOTICE

Date: 8/10/2022

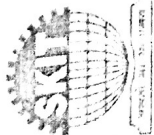
All the students of VII semester ECE are hereby informed that remedial classes will be organized from 10/10/22 to 13/10/22 as per time table. It is mandatory for students who got below 40% marks in first midterm exam. Other students who wish to clear their doubts may also attend the same.


HOD

ECE Department

Copy to:

1. Dy. HoD
2. Time Table Coordinator
3. Exam Coordinator
4. Notice Board
5. Concerned Faculty



Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

Department of Electronics & Communication Engineering

7ECA

Session 2022-23, ODD SEM

SKIT

	1 08:00 - 09:00	2 09:00 - 10:00	3 10:00 - 11:00	4 11:00 - 11:30	5 11:30 - 12:30	6 12:30 - 01:30	7 01:30 - 02:30	8 02:30 - 03:30
Mo	ECL 02 OC Lab	G1 GJ	VLSID 202	NJ	CS 103	ECL 06 AC Lab	G1 R1 G2 DK/PRS	RC-CS-PKJ 103 PKJ
	ECL 16 VLSI Lab	G2 VP				Project Lab -7EC ECL 04		
Tu	VLSID 103	CS 103	VLSI Lab G1 VP G2 RJ		VLSI Lab ECL 16 AC Lab ECL 06	RC-VLSI-NJ 103 NJ		
	VLSID 103							
We	VLSID 103	VLSI Lab ECL 16 OC Lab ECL 02	G1 VP G2 GJ		Seminar-7EC 201	RC-VLSI-SS 103 SSH		
	VLSID 103							
Th	IT-7EC 201	CS 203	PKJ		Project Lab -7EC ECL 04 VLSI Lab ECL 16	RC-CS-MC 103 MC		
Fr								
Sa								

Timetable Generated: 16/11/2022

aSc Timetables

AA - Ankit Agarwal
DK - Dinesh Kumar
GJ - Gloria Joseph
KR - Kiran Rathi
LKL - Lalit Kr. Lata
MC - Manju Chaudhary
NJ - Neeraj Jain

NS - Namrata Saxena
PKJ - Dr. P K Jain
PRS - Priyanka Sharma
RI - Rajni Idwal
SSH - Suman Sharma
VP - Dr. Vikas Pathak

AC Lab - Advanced Communication Lab
CS - Cyber Security
IT-7EC - Industrial Training -7EC
OC Lab - Optical Communication Lab
Project Lab -7EC - Project Lab -7EC
RC-CS-PKJ - Remedial Class CS

RC-VLSI-NJ - Remedial Class VLSI
RC-CS-MC - Remedial Class CS
RC-VLSI-SS - Remedial Class VLSI
Seminar-7EC - Seminar-7EC
VLSI Lab - VLSI Design Lab
VLSID - VLSI Design

N. Keshav
(HOD, ECE)



Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

Department of Electronics & Communication Engineering

7ECB

Session 2022-23, ODD SEM

SKIT

	1 08:00 - 09:00	2 09:00 - 10:00	3 10:00 - 11:00	4 11:00 - 11:30	5 11:30 - 12:30	6 12:30 - 01:30	7 01:30 - 02:30	8 02:30 - 03:30
Mo	VLSID 103	NJ ECL 03 Project Lab -7EC ECL 17	G1 Project Lab -7EC DK/PC G2 VLSI Lab SSH		CS 101	ECL 02 OC Lab ECL 16 VLSI Lab	G1 OC Lab G2 VLSI Lab SSH	RC-CS-PKJ 103
Tu		IT-7EC 202	CS 103		VLSID 101		RC-VLSI-NJ 103	
We	ECL 06 AC Lab Project Lab -7EC ECL 03	G1 RI G2 DK/PC	CS 101		VLSI Lab ECL 16 OC Lab ECL 02	G1 NJ G2 GJ	RC-VLSI-SS 103	
Th	VLSID 203	NJ ECL 16 ECL 06	G1 VLSI Lab NJ G2 AC Lab RI		Seminar-7EC 201	PKJ / AJ 103	RC-CS-MC 103	
Fr								
Sa								

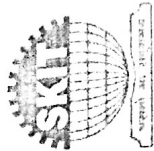
Timetables generated: 10/7/2022

aSc Timetables

AJ - Abinandan Jain
 DK - Dinesh Kumar
 GJ - Gloria Joseph
 KR - Kiran Rathi
 LKL - Lalit Kr. Lata
 MC - Manju Chaudhary
 NJ - Neeraj Jain
 PC - Pooja Choudhary
 PKJ - Dr. P K Jain
 RI - Rajni Idiwai
 SSH - Suman Sharma
 AC Lab - Advanced Communication Lab
 CS - Cyber Security
 IT-7EC - Industrial Training -7EC
 OC Lab - Optical Communication Lab
 Project Lab -7EC - Project Lab -7EC
 RC-CS-PKJ - Remedial Class CS

RC-VLSI-NJ - Remedial Class VLSI
 RC-CS-MC - Remedial Class CS
 RC-VLSI-SS - Remedial Class VLSI
 Seminar-7EC - Seminar-7EC
 VLSI Lab - VLSI Design Lab
 VLSID - VLSI Design

(HOD, ECE)



Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur

Department of Electronics & Communication Engineering

Session 2022-23, ODD SEM

7ECC

SKIT

	1 08:00 - 09:00	2 09:00 - 10:00	3 10:00 - 11:00	4 11:00 - 11:30	5 11:30 - 12:30	6 12:30 - 01:30	7 01:30 - 02:30	8 02:30 - 03:30
Mo		IT-7EC LKL / RP	CS 203		VLSID SSH 203	Seminar-7EC PKJ / LKL		RC-CS-PKJ 103
Tu	CS 202	VLSI Lab ECL 16	VLSI Lab SSH 203	MC G1	OC Lab ECL 02	OC Lab G1	RC-VLSI-NJ 103	
We	CS 201	MC ECL 17	AC Lab SL	SSH G2	VLSI Lab ECL 17	VLSI Lab SSH	NJ 103	
Th	CS 203	VLSID SSH			Project Lab -7EC PC	Project Lab -7EC G1	RC-VLSI-SS 103	
Fr	VLSI Lab ECL 17	SSH G1	VLSID SSH		AC Lab ECL 06	AC Lab G1	RC-CS-MC 103	
Sa	Project Lab -7EC PR / DK	PR / DK G2	SSH 202		OC Lab ECL 02	OC Lab JPV	MC 103	

Timetable Generated on 10/07/2022

DK - Dinesh Kumar
JPV - J P Vijay
LKL - Lalit Kr. Lata
MC - Manju Choudhary
NJ - Neeraj Jain
PC - Pooja Choudhary

AC Lab - Advanced Communication Lab
CS - Cyber Security
IT-7EC - Industrial Training -7EC
OC Lab - Optical Communication Lab
Project Lab -7EC - Project Lab -7EC
RC-CS-PKJ - Remedial Class CS

RC-VLSI-NJ - Remedial Class VLSI
RC-CS-MC - Remedial Class CS
RC-VLSI-SS - Remedial Class VLSI
Seminar-7EC - Seminar-7EC
VLSI Lab - VLSI Design Lab
VLSID - VLSI Design

1 Nitesh
(HOD, ECE)

Swami Keshvanand Institute of Technology, M& G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022-23

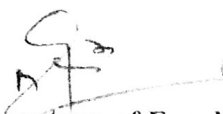
Semester: VII

Subject Name: VLSI

The following below mentioned students are weak (below 40%) in mentioned subject according to first midterm marks analysis.

Weak Students

19ESKEC039	DEEPESH GUPTA
19ESKEC031	AVDHESH BEHL
19ESKEC034	BHAVESH GHORELA
19ESKEC011	AMIT SINGH
19ESKEC059	JAI VEER SINGH
19ESKEC108	RAHUL KUMAR BALAI
19ESKEC089	MUDIT DHINGRA
19ESKEC087	MOHIT AGARWAL
19ESKEC081	MANOJ GARG
19ESKEC103	PRIYANSHU SHARMA
19ESKEC099	PRATEEK THOLIYA
19ESKEC061	JAYANT KUMAR MEHRA
19ESKEC082	MANOVIRAJ SINGH SHEKHAWAT
19ESKEC058	HITEN JAIN
19ESKEC118	SAMRITI DEVI
19ESKEC120	SANJAY KUMAR
19ESKEC127	SHIV PRATAP SINGH CHOUHAN
19ESKEC152	VINAYAK GUPTA
19ESKEC304	GAURAV SINGH CHOUHAN
19ESKEC116	RUDRA PRATAP SINGH
19ESKEC125	SAURABH SINGH JAT
19ESKEC126	SHARAD SOURABH JHA
19ESKEC135	SONALI NISHAD
19ESKEC145	TUSHAR MITTAL
19ESKEC151	VIKAS MITTAL
19ESKEC157	YASH RAJ MISHRA
19ESKEC137	SOURABH VYAS
19ESKEC153	VISHAL DANDIA
19ESKEC155	YAMAN KUMAR MALIK
19ESKEC159	YAYATI
19ESKEC160	YOGESH SHARMA
19ESKEC300	MANISH MANOHAR CHANDWANI


Signature of Faculty

Copy to:

1. Batch Counsellor
2. HOD (ECE)

Swami Keshvanand Institute of Technology, M& G, Jaipur

Department of Electronics and Communication Engineering

Session: 2022-23

Semester: VII

Subject Name: CYBER

The following below mentioned students are weak (below 40%) in mentioned subject according to first midterm marks analysis.

Weak Students

19ESKEC031	AVDHESH BEHL
19ESKEC034	BHAVESH GHORELA
19ESKEC039	DEEPESH GUPTA
19ESKEC059	JAI VEER SINGH
19ESKEC108	RAHUL KUMAR BALAI
19ESKEC081	MANOJ GARG
19ESKEC071	KRATIK JAMBOO KHANDELWAL
19ESKEC118	SAMRITI DEVI
19ESKEC120	SANJAY KUMAR
19ESKEC137	SOURABH VYAS
19ESKEC304	GAURAV SINGH CHOUHAN
19ESKEC126	SHARAD SOURABH JHA
19ESKEC145	TUSHAR MITTAL
19ESKEC151	VIKAS MITTAL
19ESKEC155	YAMAN KUMAR MALIK
19ESKEC159	YAYATI
19ESKEC300	MANISH MANOHAR CHANDWANI



Signature of Faculty

Copy to:

1. Batch Counsellor
2. HOD (ECE)

Swami Keshvanand Institute of Technology, and Gramothan			Management		
Department of Electronics and Communication Engineering					
Session: 2022-23				Semester :- VII	
			Subject: CYBER SECURITY		
		Date			
Sr. No	Roll No	Name			
1	19ESKEC031	AVDHESH BEHL	P	P	
2	19ESKEC034	BHAVESH GHORELA	A	A	
3	19ESKEC039	DEEPESH GUPTA	P	A	
4	19ESKEC059	JAI VEER SINGH	P	P	
5	19ESKEC108	RAHUL KUMAR BALAI	P	P	
6	19ESKEC081	MANOJ GARG	A	P	
7	19ESKEC071	KRATIK JAMBOO KHANDELWAL	P	P	
8	19ESKEC118	SAMRITI DEVI	P	P	
9	19ESKEC120	SANJAY KUMAR	A	A	
10	19ESKEC137	SOURABH VYAS	P	P	
11	19ESKEC304	GAURAV SINGH CHOUHAN	P	P	
12	19ESKEC126	SHARAD SOURABH JHA	P	P	
13	19ESKEC145	TUSHAR MITTAL	A	A	
14	19ESKEC151	VIKAS MITTAL	A	A	
15	19ESKEC155	YAMAN KUMAR MALIK	P	P	
16	19ESKEC159	YAYATI	A	P	
17	19ESKEC300	MANISH MANOHAR CHANDWANI	P	P	
Topic Covered			IT ACT & 2008	Tools & Techniques in cyber security	
Signature of Faculty			<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
Name of Faculty			Mangal Choudhary		

Swami Keshvanand Institute of Technology, and Gramothan

Management

Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- VII

Subject: VLSI

Date

Sr. No	Roll No	Name			
1	19ESKEC039	DEEPESH GUPTA	P	P	
2	19ESKEC031	AVDHESH BEHL	P	P	
3	19ESKEC034	BHAVESH GHORELA	P	P	
4	19ESKEC011	AMIT SINGH	P	P	
5	19ESKEC059	JAI VEER SINGH	P	P	
6	19ESKEC108	RAHUL KUMAR BALAI	P	P	
7	19ESKEC089	MUDIT DHINGRA	P	P	
8	19ESKEC087	MOHIT AGARWAL	P	P	
9	19ESKEC081	MANOJ GARG	P	P	
10	19ESKEC103	PRIYANSHU SHARMA	P	P	
11	19ESKEC099	PRATEEK THOLIYA	P	P	
12	19ESKEC061	JAYANT KUMAR MEHRA	P	P	
13	19ESKEC082	MANOVIRAJ SINGH SHEKHAWAT	P	P	
14	19ESKEC058	HITEN JAIN	P	P	
15	19ESKEC118	SAMRITI DEVI	P	P	
16	19ESKEC120	SANJAY KUMAR	P	P	
17	19ESKEC127	SHIV PRATAP SINGH CHOUHAN	P	P	
18	19ESKEC152	VINAYAK GUPTA	P	P	
19	19ESKEC304	GAURAV SINGH CHOUHAN	P	P	
20	19ESKEC116	RUDRA PRATAP SINGH	P	P	
21	19ESKEC125	SAURABH SINGH JAT	P	P	
22	19ESKEC126	SHARAD SOURABH JHA	P	P	
23	19ESKEC135	SONALI NISHAD	P	P	
24	19ESKEC145	TUSHAR MITTAL	P	P	
25	19ESKEC151	VIKAS MITTAL	P	P	
26	19ESKEC157	YASH RAJ MISHRA	P	P	
27	19ESKEC137	SOURABH VYAS	P	P	
28	19ESKEC153	VISHAL DANDIA	P	P	
29	19ESKEC155	YAMAN KUMAR MALIK	P	P	
30	19ESKEC159	YAYATI	P	P	
31	19ESKEC160	YOGESH SHARMA	P	P	
32	19ESKEC300	MANISH MANOHAR CHANDWANI	P	P	

Topic Covered

CMAS
structure
- scaling
concepts
&
codes

Signature of Faculty

Name of Faculty

Neeraj Jain
Neeraj Jain

**Swami Keshvanand Institute of Technology, Management
and Gramothan**

Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- VII

Subject: CS

Max. Marks:- 30

REMEDIAL CLASS PERFORMANCE ANALYSIS

Sr. No	Roll No	Name	I mid	II mid	Percentage change in marks
1	19ESKEC031	AVDHESH BEHL	AB	13	
2	19ESKEC034	BHAVESH GHORELA	AB	9	
3	19ESKEC039	DEEPESH GUPTA	9.5	8	-5%
4	19ESKEC059	JAI VEER SINGH	AB	20	
5	19ESKEC108	RAHUL KUMAR BALAI	AB	9	
6	19ESKEC081	MANOJ GARG	AB	18	
7	19ESKEC071	KRATIK JAMBOO KHANDELWAL	10	18	27%
8	19ESKEC118	SAMRITI DEVI	AB	AB	
9	19ESKEC120	SANJAY KUMAR	AB	AB	
10	19ESKEC137	SOURABH VYAS	AB	22	
11	19ESKEC304	GAURAV SINGH CHOUHAN	5	27	73%
12	19ESKEC126	SHARAD SOURABH JHA	6	27	70%
13	19ESKEC145	TUSHAR MITTAL	6	19	43%
14	19ESKEC151	VIKAS MITTAL	6	24	60%
15	19ESKEC155	YAMAN KUMAR MALIK	6	20	77%
16	19ESKEC159	YAYATI	6	20	77%
17	19ESKEC300	MANISH MANOHAR CHANDWANI	6	23	57%
No. of students whose Performance increased					8
Percentage of students whose marks increased					47%

Signature of Faculty

Name of Faculty

Mang Choudhary
Mang Choudhary

Swami Keshvanand Institute of Technology, Management and Gramothan

Department of Electronics and Communication Engineering

Session: 2022-23

Semester :- VII

Subject: VLSI

Max. Marks:- 30

REMEDIAL CLASS PERFORMANCE ANALYSIS

Sr. No	Roll No	Name	I mid	II mid	Percentage change in marks
1	19ESKEC039	DEEPESH GUPTA	0	7	23%
2	19ESKEC031	AVDHESH BEHL	AB	6.5	
3	19ESKEC034	BHAVESH GHORELA	AB	2.5	
4	19ESKEC011	AMIT SINGH	8	11	10%
5	19ESKEC059	JAI VEER SINGH	AB	24	
6	19ESKEC108	RAHUL KUMAR BALAI	AB	11.5	
7	19ESKEC089	MUDIT DHINGRA	2	18	53%
8	19ESKEC087	MOHIT AGARWAL	4	5	3%
9	19ESKEC081	MANOJ GARG	5	21	53%
10	19ESKEC103	PRIYANSHU SHARMA.	6	5	-3%
11	19ESKEC099	PRATEEK THOLIYA	8	16	27%
12	19ESKEC061	JAYANT KUMAR MEHRA	9	10	3%
13	19ESKEC082	MANOVIRAJ SINGH SHEKHAWAT	9	10	3%
14	19ESKEC058	HITEN JAIN	11	12	3%
15	19ESKEC118	SAMRITI DEVI	AB	AB	
16	19ESKEC120	SANJAY KUMAR	AB	AB	
17	19ESKEC127	SHIV PRATAP SINGH CHOUHAN	AB	14.5	
18	19ESKEC152	VINAYAK GUPTA	AB	18	
19	19ESKEC304	GAURAV SINGH CHOUHAN	AB	15	
20	19ESKEC116	RUDRA PRATAP SINGH	5	8	10%
21	19ESKEC125	SAURABH SINGH JAT	5	25	67%
22	19ESKEC126	SHARAD SOURABH JHA	5	19	47%
23	19ESKEC135	SONALI NISHAD	5	AB	
24	19ESKEC145	TUSHAR MITTAL	5	20.5	52%
25	19ESKEC151	VIKAS MITTAL	5	13	27%
26	19ESKEC157	YASH RAJ MISHRA	5	6	3%
27	19ESKEC137	SOURABH VYAS	6	13	23%
28	19ESKEC153	VISHAL DANDIA	6	20	47%
29	19ESKEC155	YAMAN KUMAR MALIK	6	24	60%
30	19ESKEC159	YAYATI	6	23.5	58%
31	19ESKEC160	YOGESH SHARMA	6	16	33%
32	19ESKEC300	MANISH MANOHAR CHANDWANI	6	22.5	55%
No. of students whose Performance increased					21
Percentage of students whose marks increased					66%

Signature of Faculty

Name of Faculty

Neelaj Jain