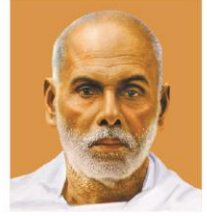


Sree Narayana Guru College of Engineering & Technology

CHALAKKODE P.O., KOROM, PAYYANUR, KANNUR-670 307



CO-PO ATTAINMENT SAMPLES - PROJECT



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
CUMULATIVE ATTENDANCE
ECD 415 PROJECT PHASE II

Total Hours : 93

Sl. No	Register No.	Name	Hours Present	Attendance (%)
1	SNC19EC001	ARJUN ASHOK K	80	86
2	SNC19EC002	JITHIN SASIDHARAN N V	77	83
3	SNC19EC003	KEERTHANA C V	81	87
4	SNC19EC004	MARIYAMBI	70	75
5	SNC19EC005	SANISHMA SACHITHANAND	80	86

Janith
Project Coordinator

Janith
HOD ECE

Janith

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
KANNUR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

Promoted by Sree Bhakthi Samvardhini Yogam

(Affiliated to KTU, Recognised by AICTE)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SUBJECT : PROJECT PHASE II

BATCH: 2019-2023

ACADEMIC YEAR: 2022-23 - ODD SEM

FACULTY HANDLED: VANIR

Sl No	ROLL NO:	NAME	CO1	CO2	CO3	CO4	CO5
			Target% L1:70 L2:80 L3:90	Target% L1:70 L2:80 L3:90	Target% L1:70 L2:80 L3:90	Target% L1:70 L2:80 L3:90	Target% L1:70 L2:80 L3:90
			SET MARK = 20	SET MARK = 20	SET MARK = 20	SET MARK = 15	SET MARK = 30
			Actual Attainment in %: 100	Actual Attainment in %: 100	Actual Attainment in %: 100	Actual Attainment in %: 100	Actual Attainment in %: 100
1	1	ARJUN ASHOK K	23	28	23	30	35
2	2	JITHIN SASIDHARAN N V	21	28	22	30	32
3	3	KEERTHANA C V	22	29	24	30	35
4	4	MARIYAMBI	21	28	21	30	31
5	5	SANISHMA SACHITHANAND	22	29	23	30	34
LEVELS ASSESSED			3	3	3	3	3

UNIVERSITY RESULT

L1 if 70% students gets B or higher grade

L1 if 90% students gets B or higher grade

ROLL NO:	NAME	GRADE
1	ARJUN ASHOK K	S
2	JITHIN SASIDHARAN N V	S
3	KEERTHANA C V	S
4	MARIYAMBI	A+
5	SANISHMA SACHITHANAND	S

STUDENT COUNT HAVING GRADE B	5
ATTAINMENT PERCENTAGE	98.2
ATTAINMENT LEVEL	1

Vanir
HOD ECE

Vanir
Project Coordinator

Leena
Dr. LEENA A. V.
PRINCIPAL,
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PATTANUR
KANNUR

EVALUATION SUMMARY BASED ON CO-PO MATRIX

<u>EVALUATION OF PO BASED ON DIRECT ASSESSMENT</u>															
CST 203 LSD	LEVELS	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO 1	PSO 2
C01	L3	H	L												
C02	L2	H	L												
C03	L3	H	L												
C04	L3	H	L												
C05	L3	H	L				L	L							
ASSESSED VALUE		3	3				3	3							

*H = 1, M = 0.5, L = 0.25

SUBJECT	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO 1	PSO 2
CODE	3	3	0	0	0	3	3	0	0	0	0	0	0	0


HOD ECE


Project Coordinator


Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAYANUR
KANNUR

SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

COURSE EXIT SURVEY RESPONSES (EVEN SEM. 2022-23)

Sem.: VIII

PROJECT PHASE II

Subject Code: ECD 416

Name of the Faculty member: VANI R

NOTE: This survey is obtained through google Forms

CO No.	Description	Course Exit Survey Question	No. of students given the ratings						Total Responses	Weighted	CO Max. Count	%age CO attainment
			0	1	2	3	4	5				
CO1	Explain the concept of various types of power generation	Are you able to Explain the concept of various types of power generation?	0	0	0	0	0	5	5	5.00	5	100.00
CO2			0	0	0	0	0	5	5	5.00	5	100.00
CO3			0	0	0	0	0	5	5	5.00	5	100.00
CO4			0	0	0	0	0	5	5	5.00	5	100.00
CO5			0	0	0	0	0	5	5	5	5	100.00

CO Assessment method	CO1	CO2	CO3	CO4	CO4
Direct method (IA Test, Assignment/quiz and exam)	100	100	100	100	100
Weightage (80%)	80	80	80	80	80
Indirect method (Course Exit Survey)	100.00	100.00	100.00	100.00	100.00
Weightage (20%)	20.00	20.00	20.00	20.00	20.00
Final CO Attainment	100.00	100.00	100.00	100.00	100.00

LEVEL	3	3	3	3	3
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[Signature]
HOD ECE

[Signature]
Project Coordinator

[Signature]
Dr. LEENA K. S.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PANNUR
KANNUR

CO ATTAINMENT LEVEL

CO1		CO2		CO3		CO4		CO5	
INT	UNI	INT	UNI	INT	UNI	INT	UNI	INT	UNI
L3	L1	L3	L1	L3	L1	L3	L1	L3	L1

ATTAINMENT	2.6	2.6	2.6	2.6	2.6
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[Signature]

HOD ECE

[Signature]

Project Coordinator

[Signature]
PRINCIPAL
GREEN VALLEY COLLEGE OF
ENGINEERING & TECHNOLOGY, PRAKASAM