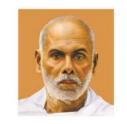


Sree Narayana Guru College of Engineering & Technology



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

SUBJECT GROUP MEETING DETAILS OF COS, GAPS AND CONTENT BEYOND SYLLABUS



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

SUBJECT GROUP ALLOTMENT

SUBJECT GROUP-1

1.Quantity Surveying & Valuation - Ms. Pooja.K.P

2.Repair and Rehabilitation of Buildings - Ms. Pooja.K.P

3.Advanced Concrete Technology - Ms. Shamya Sukumaran M

4.Engineering Geology - Ms. Shilpa Valsakumar

5. Basics of Civil & Mechanical Engineering - Mr. Shibin.B

6.Structural Health Monitoring - Dr. Susan Abraham

SUBJECT GROUP -2

1.Geo Environmental Engineering - Ms. Revathi P

2. Airport, Scaport & Harbour Engineering - Mr. Shibin.B

3.Environmental Engineering - Dr. Susan Abraham

4.Geotechnical Engineering-1 - Ms. Shamya Sukumaran M

5. Transportation Engineering - Ms. Rishna. K. Raman

SUBJECT GROUP -3

1.Structural Analysis-II - Mr. Shibin.B

2. Design of Hydraulic Structures - Ms. Saritha Sasindran

3. Engineering Mechanics - Ms. Revathi

4. Finite Element Analysis - Ms. Saritha Sasindran

5. Design Of Earthquake Resistant Structures - Ms. B Mary Sonia George

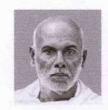
Dr. LEENA A V
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGREERING & TECHNOLOGY

HOD CE



Sree Narayana Guru College of Engineering & Technology

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



DEPARTMENT OF MECHANICAL ENGINEERING SUBJECT GROUP ALLOCATION (2022-2023 EVEN)

Subject Group:1

ENGINEERING THERMODYNAMICS	RAHUL CG
HEAT AND MASS TRANSFER	DIVYATHEJ MV

Subject Group:2

MANUFACTURING PROCESS	ATHUL RAJ PP
BASIC MECHANICAL ENGINEERING	JISHNU VN
ADVANCED MANUFACTURING ENGINEERING	JISHNU VN

Subject Group:3

FLUID MACHINERY	RAHUL AM
ADVANCED ENERGY ENGINEERING	SUDHIN CHANDRAN

Subject Group:4

DYNAMICS AND DESIGN OF	ATHUL RAJ PP
MACHINERY	

Subject Group:5

NON DESTRUCTIVE TESTING	SUDHIN CHANDRAN
QUALITY MANAGEMENT	RAHUL AM
TECHNOLOGY MANAGEMENT	RAHUL CG
MECHATRONICS	JISHNU VN

HOD ME

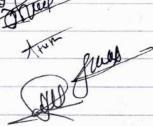
Dr. LEENA A V
PRINCIPAL
SREE MARYANA GURU COLLEGE OF
ENGREERING & TECHNOLOGY
ENGREERING & TECHNOLOGY

7-06.2023

Minufes of the Subject group I

Members present:

Sudhin chandran 45% Tacob Themas Tout Rochell A.M Athul Raj Jishnu V.N Roched C. GT



D'escussions :

1. The HOD explained the farmation of the Subject

2. The subject group how to be formed before the commencement of the semester but new since it is delayed the co of the Subjectivise fonabjed initially. Therefore Hop instated to discuss about curreculum gap.

3. Curarculan gap need to be folled and content beyond Syllabus need be be addressed.

4. Foch faculty discussed their gap and content beyond Syllobus and ways to achieved.

Meeting Concluded.

Menufus proposed by RAHUL. A.M

PRINCIPAL





SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION **ENGINEERING**

SUBJECT GROUP ALLOTMENT

SUBJECT GROUP 1

SCHOLL GROUIT	
WIRELESS COMMUNICATION	THRISHNA S
SATELLITE COMMUNICATION	MEERA M

SUBJECT GROUP 2

DODGE CITOCIA	
MOCROWAVE DEVICES AND CIRCUITS	VANIR
INTERNET OF THINGS	LEENA NARAYANAN

SUBJECT GROUP 3

SUBJECT GROUPS	
BASICS OF ELECTRICAL &	ABHAYA D K
ELECTRONICS ENGINEERING	VANI R
SIGNALS AND SYSTEMS	THRISHNA S
ANALOG CIRCUITS	ABHAYA D K
DIGITAL IMAGE PROCESSING	MEERA M
INFORMATION THEORY AND CODING	IVICERA IVI

ELECTROMAGNETICS	CHAITHANYA K P
VLSI CIRCUIT DESIGN	LEENA NARAYANAN
COMPUTER ARCHITECTURE AND MICROCONTROLLERS	ABHAYA D K

thinules .	the	Subject	Coup I
Members Preunt:		J	

Thushna. 3 Vani R Mera M Locua Macayanan home

Discussions:

1. The HOD explained the formation of the subject groups The subject group has to be formed before the commencent of the somester but now dence it is delayed the co of the subject were finalized initially. Therefore not insisted to discuss about exerciculum gap.

3 lucriculum gap need to be filled and content beyond syllabus need to be addressed.

4) Early faculty decired their gap and content beyond beyond aryllabus and ways to acheine it.

The neeting concluded.

Abhaya DK

DEPARTMENT OF ELECTRICAL AND ENGINEERING SUBJECT GROUP ALLOCATION (2022-2023 EVEN)

Subject Group : 1 ELECTRICAL POWER SYSTEM & MACHINES

EST 130 Basic Electrical & Electronics Engineering	Ms. Prabha Chandran
EET 202 DC Machines & Transformers	Mr. Manu C
EET 304 Power Systems II	Mr. Abhilash Krishnan T K
EET 402 Electrical Systems Design	Mr. Manu C
EET 424 Energy Management	Mr. Abhilash Krishnan T K
EET 426 Special Electric Machines	Mr. Manu C

Subject Group :2 ELECTRONICS DEVICES, LOGIC CIRCUITS & INSTRUMENTATION

EET 306 Power Electronics	Ms. Archana C P
EET 206 Digital Electronics	Ms. Archana C P
EET 204 Electromagnetic Theory	Mr. Vaishakh M Nayanar
EET 372 Biomedical Instrumentation	Ms. Rinsha T V

Subject Group 3ELECTRIC VEHICLE & CONTROL

EET 418 Electric & Hybrid Vehicles	Mr. Vaishakh M Nayanar	
EET 302 Linear Control Systems	Ms. Prabha Chandran	

Dr. LEENA A V
PRINCIPAL
REE MARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY
PAYYANUR, KANNUR

14	Meeting Minutes of Subject Group Allotment held
	the first the fi
6	ate: 16.01-2023
	enue: HOD CHAMBER
1	ine: 12:30 pm
	The street of the second stree
3	UBJECT GROUP + : ELECTRICAL POWER SYSTEMS & MACHIN
ŀ	TEMBERS PRESENT !
	1) Mr. Alilarh Keirlman of K (HOD EEE) [EET 304, 4
	2) Ms. Peabla Chandlan, APEEE [EST 130] Port
	3) Mr. Mann C, AP EEE [EET 202, EET 402, EET 426] =
	A TENNES OF THE VEHICLE OF THE PARTY OF THE ASSESSMENT
	The second secon
D	ISCUSSIONS:
1)	The HOD emplained the formation of the subject
2)	The HOD emplained the formation of the subject. The subject georp has to be formed before:
	Commencement of the remerter & it has to be
Jan.	followed in every senester.
	Chairelen gap for the embjects (EET 202 DC machin
	Transformers - Lap winding & wave winding) was
	mentioned by the faculty.
4)	Content- begand syllabors well identified &
	discursed. HOD suggested a way to achieve it
5)	COs of the subjects were discussed & final
(0)	Co mapping should be done before the
-	Commencement of the claves.
Si	BJECT GROUP F 2: ELECTRONICS DEVICES, LOUIC CIR
	& INSTRUMENTATION
ME	MBERS PRESENT:
1)	Ms. Auhana CP (EET306, 206) Dr. LEENAAV
2)	Mr. Vaushakh M Nayanar [EE] 204] SREE MARAYANA GURU LUK BINGHIERING & TECHNI PATYANUR, KANNU
3)	Mr. Abhilash Kirkman 7 K [HODEEE] Milled

DISCUSSIONS
1) HOD explained the george formation & circuited the
faculty members - lo finalize the CO, PO & ils mapping
faculty members - lo finalize the CO, PO & ils mapping. 2) HOD also wristed to the Gap in the syllabre &
Content beyond syllabus. Should be done
3) One of the faculties identified the Gap in the
sychold [FPGIA plogramme in (EET206)] & was ausured
with the Hop.
4) After the discussion, gap & Content belgard syllabors
4) After the discussion, gap & content belyard syllabors were finalized & a method to overame this were discussed
disursed.
22 (CLICE BUTTER DESIGN) FROM SOME JAMES AND
SUBJECT GIROUP 3: ELECTRIC VEHICLE & CONTROL
MEMBERS PRESENT:
) Ms. Perbha Chandean [EET 302]
2) Mr. Vaishalih M. Nayanar [EET 418]
of Mr. Abhilash Kushnan TK [HODEE] (Hulle)
DISCUSSIONS ?;
) HOD implained that this subject group formation is
to the placecals, implementation & peopelis.
2) luxiculum gap has been discussed & finalized with
2) Eleiculum gap has been discussed & finalized with the faculty members.
3) Cos varia del es a cons
4). HOD suggested to conclud workshops & talk to
4). HOD suggested to conclud workshops & talk to achieve the content layout syllabus lopics.
The someeting was Concluded at 1:00pm Lie
MY. ABHLASH KRISHNAN TK[HODEEE] DT. LEENA AV [PRINCIPAL
THE RRISHNAN TREHODEEE DT. LEENA AV [PRINCIPAL
Dr. LEENAAV



SREE NARAYANA GURU COLLEGE OF ENGINEERING TECHNOLOGY PAYVALLED TECHNOLOG

SUBJECT GROUP ALLOTMENT LIST - 2022-23 EVEN SEM

SUBJECT GROUP	SUBJECTS	SEMESTER	FACULTY HANDLING THE SUBJECT	SUBJECT GROUP COORDINATOR	FACULTY SIGN	SUBJECT GROUP COORDINATOR SIGN
PROGRAMMING	EST 102 PROGRAMMING IN C - THEORY AND LAB	S2 EE& EC	Mrs. THULASIBAI A & Mrs.ASWATHI C		Maga.	
	EST 102 PROGRAMMING IN C - THEORY AND LAB	S2 ME & CE	Mrs.ASWATHI C & Mrs. THULASIBAI A		AT.	0.945
	EST 102 PROGRAMMING IN C - THEORY AND LAB	S2 CSE	Mrs.SHRUTHI P , Mrs.VARSHA M & Mrs. HARITHA M.V	Mrs. VEENA K K		4
	CST 424 PROGRAMMING PARADIGMS	S8	Mrs,SHRUTHI P		S	
SOFTWARE &	CST 306 ALGORITHM ANALYSIS AND DESIGN	S6	Mrs. VARSHA M	Ms.NIMISHA M.K	Valo-	Minust
	CST 302 COMPILER DESIGN	\$6	Ms. HARITHA M V	MS.NIMISHA M.K	1-land	15 3 23
DATABASE MANAGEMENT	CST 2024 DATABASE MANAGEMENT SYSTEMS	S4	Mrs. VEENA K.K	Mrs. VARSHA M	Que	(A)
	CST 466 DATA MINING	S8	Mrs. THULASIBAI A		12 Sel 123.	Valle
VIC. 0012	CST 206 OPERATING SYSTEMS	S4	Mrs. ASWATHI C	APRIMENTATION OF	Att.	W.C.
HARDWARE	CST 202 COMPUTER ORGANIZATION AND ARCHITECTURE	S4	Ms. VIJINA VIJAYAN	Mrs. HARITHA M V	Dan	1-la@
	ST 488 INTERNET OF THINGS	S8	Ms.VIJINA VIJAYAN		02	T rooms a roca
rect enoug	SUBJECTS	SEMESTER	FACULTY HANDLING THE SUBJECT	SUBJECT GROUP COORDINATOR	FACULTY SIGN	THE RESERVE OF THE PARTY OF THE

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

SUBJECT GI	ROUP	SUBJECTS	SEMESTER	FACULTY HANDLING THE SUBJECT	SUBJECT GROUP COORDINATOR	FACULTY SIGN	MODULE COORDINATOR SIGN
		ST 372 DATA AND COMPUTER MMUNICATION	S6****	Ms. NIMISHA M K		Minister 123	Company of the second second
NETWORKS & SECURITY	2	L 332 NETWORKING LAB	\$6	Mrs. VARSHA M & Mrs.SHRUTHI P	Ms. VIJINA VIJAYAN	(h)	- Der
	SEC	T 434 NETWORKING CURITY PROTOCOLS	S8	Mrs. VARSHA' M		12	
		T 401 DISTRIBUTED MPUTING	S8	Ms. NIMISHA M K		Ministras	
	CST	476 MOBILE COMPUTING	S8	Ms. HARITHA M.V		1-1 and	
COMPUTER GRAPHICS		304 COMPUTER GRAPHICS IMAGE PROCESSING	S6	Mrs. VEENA K K	Mrs. SHRUTHI P	Ser	S
SOFTWARE NGINEERING	CSL 2	204 OPERATING SYSTEMS	S 4	Mrs. HARITHA M V & Mrs. VEENA K K	Mrs.THULASIBAI A	(By)	
	CSD 3	34 MINIPROJECT	S6	Mr. SUNDER V, Ms. VIJINA VIJAYAN & Ms. NIMISHA M.K		Nin30 1/43	40 Sel. 123
	CS 492	PROJECT	S8	Mr. SUNDER V, Ms. VIJINA VIJAYAN & Ms. NIMISHA M.K		Nimio 1/23	
		8 COMPREHENSIVE E WORK	S6	Mrs. VEENA K.K		(Dear	
	CST 404 COURS	COMPREHENSIVE E VIVA	Z 58	Mrs. VEENA K.K		(day)	

1 1 1 1 1 2 3 1 2 3 1 2 3

Dr. LEENA A V
PRINCIPAL
REE HARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY
ENGINEERING & TECHNOLOGY

HOD

Meeting 1 mois of sort Green memory
Meeting Minutes of Subject Group Allotment held on 16-01-2003
Date: 16-01-20029 Vence: - smart room, Dept. of CSE
Gime : 10 100 AM
Time 1: 10 100 AN
Tischica Group I - 170 Id Mills
Techjeci Group 1:- Programming Members Present: Mr. Sunder V Hall CSE Sundanting
a) Me Vena KK, Subject Group & Coordinator Clean.
3) Mon Thelasibai A (1002
1) Mr. Ascorthi C
1) Mrs. Ascorthi C. Mrs. Mrs. Varshar M. W.
6) Mrs. Shrothi P. S. Marine
7) Mrs. Haritha M.Y. Hent
Hrs. Haritha M.V.
1. Had explained the formation of the sound group.
a. The subject group has to be formed before the
Commencement of the semester and toll insister
to follow this in every semester.
3. Cos of the sobjects were discussed and
Control of the second of the s
Sinialized.
4. Corricolum agap for the subjects (Est. 102
4. Corriculum agap for the subjects (1887-102) programming in c & csi424. Programming
programming in c & csi 404. Programming paradigms) were according to the subject
programming in c of ceitain. Programming paradigms) were accorded by the subject alloted faculties of after discussion it is finalized
programming in c of ceitage. Programming paradigms) were according by the subject alloted faculties of after discussion it is finalized to content Beyond syllabors, also discussed and
4. Corriculum agap for the subjects (Ksi-102) programming in c & csi424. Programming paradigms) were accurested by the subject alloted faculties & after discussion it is finalized 5. Content Beyond syllabus: also discussed and suggest the esay to achieve it.
4. Corriculum agap for the subjects (KST-102) programming in C & CST424. Programming paradigms) were accures and by the subject alloted faculties & after discussion it is finalized 5. Content Beyond syllabus: also discussed and suggest the way to achieve it.
4. Corriculum: gap for the subjects (Kst. 102) programming in c & csi 424. Programming paradigms) were accordanced by the subject alloted faculties & after discussion it is finalized 5. Content Beyond sullabors, also discussed and suggest the asay to achieve it.
programming in c of contents (Kon-10d) programming in c of contents of the subject paradigms) were addressed by the subject alloted faculties of after discussion it is finalized to content Beyond syllabors also discussed and suggest the coay to achieve it. 6. Co-Po mapping should be done and dustification for the mapping also given before the commencement of
4. Corriculum agap for the subjects (kst. 102) programming in c & cst. Add. Programming parodigms were accorrested by the subject alloted faculties & after discussion it is finalized 5. Content Beyond syllabors also discussed and suggest the agap to achieve it. 6. Co-Po mapping should be done and dustification for the mapping also given before the commencement of classes.
4. (crricolomograp for the subjects (Est 102) programming in a disconsideration of paradigms) were accordanced by the subject alloted faculties of after discussion it is finalized to content Beyond syllabors also discussed and suggest the way to achieve it. 6. Co-Pa mapping should be done and Justification for the mapping also given before the commencement of classes.
4. Corriculum agap for the subjects (KST-102) programming in a description of contents of contents of contents of after discussion it is finalized to content Beyond sullabors: also discussed and suggest the agapt to achieve it. 6. Co-Po mapping should be done and dustification for the mapping also given before the commencement of classes.
4. (crricolomograp for the subjects (Est 102) programming in a disconsideration of paradigms) were accordanced by the subject alloted faculties of after discussion it is finalized to content Beyond syllabors also discussed and suggest the way to achieve it. 6. Co-Pa mapping should be done and Justification for the mapping also given before the commencement of classes.

II. Supject Group & :- Software & Algorithms.
Members Present 10 Cas Sundal
1) Mr. Sunder V Hol) CSE VN 1991
2) Ms. Nimisha M.K. Subject group coordinator Mission 1861/13
3) Mrc. Varsha M Vall
4) Ms Haritha M.V. Hari
Discussions I will !
1) Hold explained the group formation and Insisted the
subject handlers to finalize the cost Pas and Its.
mapping
w) Hol) also insisted the cap in the syllabos and Content
begand syllabus should be done and as it should be
finalized and decided and propose the method of
Implementation.
After the discussion coopio, Gap and content beyond
Syllabos has been finalized.
Commencement of the temporary and the insustral
HI. Subject Group 3: 1) alabase Management would at
1) Mr. Sunder V, HoD CSIS Danson
a) Mrs. Varsha M, Subject group Coordinator Val
a) Mr. Vanna V.V. (Ozera)
3) Mrs. Veena K.K. Qeena
4) Mrs. Ihulasibai A. Ny
The second of th
1) Hall insisted the group members to focus and quide
the students as this subject group is a base
and bundation for practical implementations like projections
) Curriculum gap has been discussed and finalize aftr
cliscossion with the alloted faculties.
(Os were refined and Po & P80 were mapped.
4) Content Beyond syllabus should be achieved at any
cost and proposed if practical session like workshop
hards-on will help to meet it. Dr. LEENAAV
SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY ENGINEERING & TECHNOLOGY

4) Content be good syllabos coere finalized and various approaches to achieve it. Vi , Subject Group :- Compater Graphics	d discuss
VI . Subject Group :- Compater Graphics Coll	12 12 12 12 12 12 12 12 12 12 12 12 12 1
VI. Subject Group :- Compater Graphics Coll	170
VI. Subject Group :- Compater Graphics Coll	
	rest of
and the second of the second o	outlands.
Members Present	The state of the s
Members Present 1) Mr. Sunder V Holl CSE production Sometiments 2) Mrs. Shruthi P Subject Survey Compliants	
1) Mrs. Shruthi P Souties and Complianter).	
3) Mrs. Shruthi P Subject group coordinator July	
	V-18
Discossions	
HoD betrocted various methods to analyse +	me cos gaps
and content beyond syllabos.	
a) Subject bandles winformed: the co. Po map	the part of the late of the la
done and How verified the same and fina	
been discussed & finalized.	igliabus ha
been discussed & vinciliadi	August 1
NV. Subject Group: Software Engineering	Mark to the second
Members Presents	AND THE PARTY
1) Mr. Schoder V HOD CSE Pure	and The Street
of Mrs. Thulasibai A, Subject group coordinator Gallia-	ASRANJA
3) Ms. Vijina Vivayan	40.150
4) Ms. Nimisha Mik. Things	enterpolicità di 181
5) Mrs. Verena KK Geena	and the state of
6) Mrs. Haritha M.V Harin	1.313 Vond. 1. 1.4
Daleewsia	role with second
Il lland instituted the cution bandlers for shall	
I) Hall insisted the subject bandlers for strict i	11 1
all the subjects in this group, has this group	comprises .
more of practical subjects like project, mi	
comprehensive course work, comprehensive cas	we viva ex
The state of the s	
	112 and .
J) cos were discussed in detail and fina	The second

	Account on the second of the s
3) Corriculum gap and condiscussed and finalized	tent beyond the syllabus coere
) Co. Po mapping were	discussed and finalized.
and the second s	
And the Market of the Control of the	
The state of the s	
> Meeting Concluded	at 11:30 aro.
The second secon	Vinistria.
Meeting minutes prepare	ared by Nimicha M.K.
	0
, Un	
Smooth 1/23	1. 6.
Mr. Sunder Y	De Learner M. R. Toulennyis
HoD CSE	Discoulation of the state of th
HeV CSP	TENNIC & KAND
	SAME STATE OF THE
A Marketin	Vue.
	Dr. LEENA A V PRINCIPAL PRINCIPAL STEE MARAYANA GURU COLLEGE OF STEE MARAYANA TECHNOLOGY
	ENGINEERING & TECHNOLOGY ENGINEERING & TECHNOLOGY PATYANUR, KANNUR
A CHARLEST AND A CHAR	
	No. of the control of
	*
The second of th	45
	· · · · · · · · · · · · · · · · · · ·
	The second secon
GA CONTRACTOR AND	