DEPARTMENT OF INFORMATION TECHNOLOGY SLOW LEARNERS

ACADEMIC YEAR: 2023 - 2024

SEMESTER: II

SRI INDU COLLEGE OF ENGINEERING & TECHNOLOGY Department of Information Technology Slow Learners

Circular

Date: 22.04.2024

Academic Year: 2023-24

Year/Sem: II/II

The following students are identified as slow learners based on MID exam performance. In order to improve the performance of the students in academics, the department has taken an initiative to conduct remedial classes and doubt clarification session in upcoming days. The schedule of remedial classes is attached with this circular. All the students are informed to attend the classes without fail.

S.No. Sub	DM	BEFA	os	DBMS	JAVA
1.	22D41A1205	22D41A1244	22D41A1203	22D41A1244	22D41A1203
2.	-22D41A1220	22D41A1245	22D41A1205	22D41A1245	22D41A1205
3.	22D41A1221	22D41A1252	22D41A1217	22D41A1246	22D41A1211
4.	22D41A1229		22D41A1220	22D41A1252	22D41A1212
5.	22D41A1244	THE STREET	22D41A1221		22D41A1220
6.	22D41A1245		22D41A1225		22D41A1221
7.	22D41A1252	BLANCO MINES	22D41A1229	TO SERVICE THE	22D41A1222
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11.			22D41A1252		22D41A1249
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13.			22D41A1260		22D41A1252
14.			22D41A1263		22D41A1259
15.			23D45A1202		22D41A1260
16.	A D 480 - 8 15 16		23D45A1206		22D41A1261
17.	Deviant St.				22D41A1263
18.					23D45A1202
19.			ENERGY DESI		23D45A1206

Co-ordinator



нор/лт



Department of Information Technology

Academic Year: 2023-2024 Year/Sem.

Slow Learners (Academic Support for Students)
REMEDIAL CLASSES AND TEST TIME TABLE

Date	Year/Sem	9:40 - 10:40	10:40 - 11.40	11.40 - 12.40	1:20 -2:15	2:15 3:10
30.05.24	II/II	DM	OS (T)	BEFA	DBMS	JAVA(T)
01.06.24	п/п	os	DBMS(T)	DM(T)	JAVA	BEFA(T)
08.06.24	п/п	BEFA	JAVA(T)	DBMS	os	DM(T)
15.06.24	II/II	DBMS	DM(T)	JAVA	BEFA	OS(T)
22.06.24	п/п	JAVA	BEFA(T)	os	DM	DBMS(T)

Faculty Incharge

Department of Information Technology Slow Learners Circular

Date: 28.03.2024

Academic Year: 2023-24

Year/Sem: III/II

The following students are identified as slow learners based on MID exam performance. In order to improve the performance of the students in academics, the department has taken an initiative to conduct remedial classes and doubt clarification session in upcoming days. The schedule of remedial classes is attached with this circular. All the students are informed to attend the classes without fail.

S.No. Sub	ML	ADA	STM	PCC	ITE
1.	21D41A1206	21D41A1206	21D41A1205	21D41A1205	21D41A1205
2.	21D41A1210	21D41A1212	21D41A1206	21D41A1206	21D41A1206
3.	21D41A1212	21D41A1226	21D41A1207	21D41A1210	21D41A1207
4.	21D41A1214	21D41A1240	21D41A1209	21D41A1211	21D41A1255
5.	21D41A1240	21D41A1247	21D41A1210	21D41A1217	21D41A1256
6.	21D41A1255	21D41A1255	21D41A1212	21D41A1226	
7.		21D41A1256	21D41A1214	21D41A1227	
8.		22D45A1207	21D41A1226	21D41A1239	
9.			21D41A1240	21D41A1240	
			21D41A1247	21D41A1247	
10.		ER BIN THE	21D41A1255	21D41A1255	
11.			21D41A1256	21D41A1256	
12.				22D45A1207	
13.					

Co-Ordinator

Sheriguda (V)
(brahimpatnam (M)
(R.R.Dist-501 510
(R.R.Dist-501 51

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Department of Information Technology

Academic Year: 2023-2024 Year/Sem.

Ш/П

Identified Group

Slow Learners (Academic Support for Students)

REMEDIAL CLASSES AND TEST TIME TABLE

Date	Year/Sem	9:40 - 10:40	10:40 - 11.40	11.40 - 12.40	1:20 -2:15	2:15 - 3:10
22.04.24	III / II	ML	ADA	STM(T)	PCC	ITE(T)
25.04.24	III / II	ADA	PCC	ML(T)	ITE	STM(T)
27.04.24	III / II	STM	ITE	ADA(T)	ML	PCC(T)
02.05.24	III / II	PCC	ML	ITE(T)	STM	ADA(T)
04.05.24	III / II	ITE	STM	PCC(T)	ADA	ML(T)

Faculty Incharge

HOD/IT

METHODOLOGIES TO SUPPORT WEAK STUDENTS

II YEAR - I SEM

Department of Information Technology

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Circular

Date: 28.11.2023

The following students are identified as slow learners based on MID exam performance. In order to improve the performance of the students in academics, the department has taken an initiative to conduct remedial classes and doubt clarification session in upcoming days.

The schedule of remedial classes is attached with this circular. All the students are informed to attend the classes without fail.

S.No. Sub	DE	DS	COSM	СОМР	ЮТ
1,	22D41A1223	22D41A1210	22D41A1225	22D41A1203	22D41A1205
2.	22D41A1225	22D41A1212	22D41A1252	22D41A1205	22D41A1210
3.	22D41A1252	22D41A1213	22D41A1263	22D41A1211	22D41A1217
4.	23D45A1201	22D41A1217	23D45A1201	22D41A1212	22D41A1220
5.		22D41A1220	23D45A1202	22D41A1217	22D41A1225
6.	A SHIP IN	22D41A1221	23D45A1203	22D41A1220	22D41A1237
7.		22D41A1222	23D45A1205	22D41A1221	22D41A1246
8.		22D41A1223		22D41A1225	22D41A1260
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10.	12 5 10 10	22D41A1229		22D41A1263	23D45A1201
11.		22D41A1231		23D45A1201	23D45A1203
12.		22D41A1244		23D45A1206	
13.		22D41A1245			
14.		22D41A1246			
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16.		22D41A1263			
17.		23D45A1201			
18.		23D45A1206		W. Subjects	THE STATE OF

II - Year Coordinator

HOD



Department of Information Technology

II/I Sem AcademicYear: 2023-2024 Year/Sem.

SlowLearners (Academic Support for Students)

REMEDIAL TEST - TIME TABLE (Class & Test)						
Date	Year	9:40 - 10:40	10:40 - 11:40	11:40 - 12.40	1:20 -2:15	2:15 3:10
13/12/2023	n	COSM	DE (7)	DS	СОМР	IOT (T)
15/12/2023	n	DE	DS	COSM (T)	IOT	COMP (T)
19/12/2023	11	IOT	COMP	DS (T)	DE	COSM

Faculty Incharge

Department of Information Technology Slow Learners Remedial Class Details Consolidated Mark Sheet

Date: 13-12-23

No. of the last of					Da	ite:13-12-23
	Subject	COSM	DE	DS	COMP	IOT
S. No.	Mode of Test	OFFLINE	OFFLINE	OFFLINE	OFFLINE	OFFLINE
	Date of conduct	15-12-23	13-12-23	19-12-23	15-12-23	13-12-23
	Roll	Max maries	Max marios			max mary
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3.	22D41A1213			8	NO -	
4.	22D41A1217			8	8	8
5.	22D41A1220	-		7	7	7
6.	22D41A1221	AND SEATING		6	6	-
7.	22D41A1222			8	-	
8.	22D41A1223		8	7		
9.	22D41A1225	7	8	9	7	A
10.	22D41A1229	7 D-10	-	A		-
11.	22D41A1231			8	-	-
12.	22D41A1244		-	8		
13.	22D41A1245		-	7		
14.	22D41A1246		100 -	8	-	8
15.	22D41A1252	7	7	9	7	-
16.	22D41A1263	8		7	8	7
17.	23D45A1201	8	8	A	6	8
18.	23D45A1206		41.00	8	7	
nature o	of Subject	(19)	100	Guttes	Jano	200

Class Co-ordinator

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6	SPANIMONTHAM.	

Department of Information Technology
Title DS/R22CSE2112

Date: Session:

Sub. Code &Title

Academic Year:

Faculty Name & Designation

2023-24

Year/Sem.

正一工 S. Greetha, Reddy, AP.

Type of Student(Tick)

Slow Learners

Advance Learners

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Faculty In-charge

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Department of Information Technology

Date: Session:

Sub. Code & Title

DE/RRRECE 2112

Academic Year: 2023-24 Faculty Name & Designation

Year/Sem.

Type of Student(Tick)

Slow Learners

A. Venu, Asst-prof. Advance Learners

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Faculty In-charge

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Sub. Code &Title

Department of Information Technology

Title (OMP) R226CE 2416 Academic Year: 2021 - 24

Year/Sem.

Faculty Name & Designation

4. Harathi/ ANTI Proterior Advance Learners

Date:

Session:

Type of Student(Tick)

Slow Learners

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7	2104/A/22	1		
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Faculty In-charge

STEEL OF	ENGINEERING &		De	1	GE OF ENGIN CHNOLOGY of Information T	achnology		Session:
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		Facult	Learners	& Designa	1011 M. (2001)	Advance La	earners	
ype of	Student(Tick)	Slow						
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THE OF ENGINEERING	SRI INDU COLLEGE OF ENG TECHNOLOG Department of Information	GY	Date: Session:
	Sub. Code & Title LOT/Re	92 CS D 2115	
	Academic Year: 2023 - 24	Year/Sem. 11 -	
	Faculty Name & Designation	Sudharani	Incel
ype of Student(Tick)	Slow Learners	Advance Learners	1 18 st op

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S. N	0	Ht. No	1	Date	
		CONTRACTOR OF THE	13/12/23	15/12/23	19/12/23
1		22D41A1205		-	
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Faculty In-charge

HOD



Date: Session:

Department of Information Technology Sub. Code & Title

DE & RARECE 2112.

Academic Year: 2023-24

Year/Sem.

Faculty Name & Designation

A. VENU, Asst. Prof.

Slow Learners

Advance Learners

Type of Student (Tick)

DETAILS OF REMEDIAL CLASS

Name of the Activity	Remedial class
Venue	Class Room: 303 - Duration:
No. of Students Participat	ted 4
Contents	Combinational logic, sequential
	losics.
Objective/Purpose	under standing of binary numbers System, logic gates, combinational logic gates.
1223213413	Ability to learn various logic
Outcomes	gates.
Effectiveness	Improved from mid-I ro mid-I

Faculty In-charge



Date: Session:

Department of Information Technology

Sub. Code & Title

DS /RAACSEA112

Academic Year: 2023-24 Year/Sem. II - I

Faculty Name & Designation

S. Geetha Reddy, AP/IT

Type of Student (Tick)

Slow Learners

Advance Learners

DETAILS OF REMEDIAL CLASS

Name of the Activity	Remedial class
Venue	Class Room: 303 Duration:
No. of Students Participat	
Contents	Search trees, graphs, pattern matching & Tries.
Objective/Purpose	Introduces sorting and pattern matching algorithms & Vareity of graphs.
Outcomes	Implement and know the application of algorithms & design various date structures such as AVL trees etc.
Effectiveness	At last the student can gain their knowledge.

Faculty In-charge



Department of Information Technology

Date: Session:

Sub. Code & Title

(05M/R20M4H 2114

Academic Year: 2013-24

Year/Sem. II -I

Faculty Name & Designation

Microvind Ambia (Asstipad

Type of Student (Tick)

Slow Learners

Advance Learners

	DETAILS OF REME	DIAL CLASS
Name of the Activity	Remedial class	A TANK TANK
Venue	Class Room: 303	Duration:
No. of Students Particip		
ontents	Distribution	s, test of hypothesis, atoura
	-tic prious	s, test of hypothesis, etochar s, markov chains.
Objective/Purpose	The sampling - thesi's.	ng theasy, testing of hypo
Outcomes	apply con w	pt of estimation and tessis to case studies.
Effectiveness	understand	the conjupts in detail.

Faculty In-charge

HOD

				WIG AND	Date:
STATE OF ENGINEERING	SRI	INDU COL	+ of Information	Technology	Session:
		le & Title	COUND 145	TELETIO	Γ.
BRAHMPATHAN	Academ	ic Year: 20	23-24	Year/Sem. 11 - Y. Harathi, f	rest. Parof.
The state of the s		Name & Desi	gnation	Advance Learne	rs
Type of Student (Tick)	Slo	w Learners	10	720	
		DETAILS O	F REMEDIAL C	LASS	1
Name of the Activity	Ren	redial e	lass.		
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Objective/Purpose Outcomes Effectiveness	mit de la companya de	To und - nizatt Abilita Brogra	ion & pars j to write	the memory	
Faculty In-charge					HOD



Type of Student (Tiele)

SRI INDU COLLEGE OF ENGINEERING AND

Department of Intumation Technology

Date: Session:

Sub. Code & Title

Academie Year: 2023-14

Year/Sem. I -T.

Faculty Name & Designation

H. sudha, Asst. prot.

Slow Learners

Advance Learners

Name of the Activity	Remedial class
Venue	Class Room: 303 Duration:
No. of Students Particip	ated
Contents	Rasbury pi, case studies, python, usual computing.
Objective/Purpose	ream the programming and use of and wino and Rasbury pi boards.
Outcomes	Explore IOT applications in different domains.
Effectiveness	At last students gain knowledge.

SRI INDU COLLEGE OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF INFORMATION TECHNOLOGY

MID RESULT ANALYSIS

BATCH: 2023-2024

	YEAR/SE	M: II-I			EX	AM: MID I
I	CNO	CUID TECT I YOU	TOTAL NO OF	DACC	DED 0/	CA CIAS .

S.NO	SUBJECT LIST	TOTAL NO OF STUDENTS	PASS	PER %	SIGNATURE
1-	DE	68	64	94%	Aw
2	DS	68	90	73%	Pear
3.	COSM	68	13	89%	Auto
4.	COMP	68	56	82%	he of
C	201	B&	57	83%	Sai
b					

YEAR/SEM: 11 - ? EXAM: MID II

1 98% AN
56 821/ Frank
0 88% Ambila
37 98º/0 less
6 89% Sai
2/10

YEAR/SEM: TI - TE EXAM: MID I

s.NO	SUBJECT LIST	TOTAL NO OF STUDENTS	PASS	PER %	SIGNATURE
1.	REFA	70	66	94 %	Thu
7.	SE	40	51.	72/0	100
3.	DCCN	10	52	747	1 Data
4.	WT	30	144	700%	200
5.	PPL	30	135	62%	Kie hareen
6.	AI	170	144	10+1	Trus vo

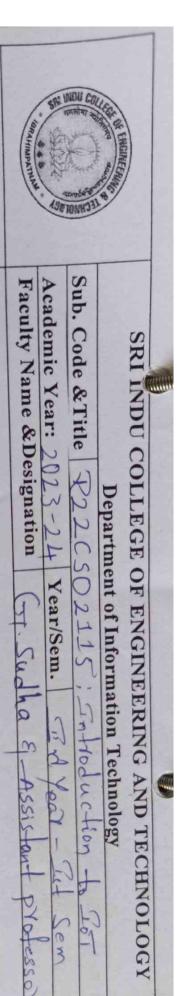
EXAM: MID II YEAR/SEM: 17 - 18 PER % | SIGNATURE PASS TOTAL NO OF SUBJECT LIST S.NO STUDENTS 97% 70 BEFA 97% 70 SE 2 70 DUCN 48% WT 70 70 PPL 70

EXAM: MID I YEAR/SEM: IV / T SIGNATURE PER % PASS TOTAL NO OF SUBJECT LIST S.NO STUDENTS 62 DM 2. 3. TOT 4. E-COMMERCE

NO NO	SUBJECT LIST	TOTAL NO OF STUDENTS	PASS	PER %	SIGNATURE
1	TS	62	60.	96%	Laglar 1
2:	MO	62	59	95%	Versam
3.	TOT F-Commonle	62	57	91%	18 for

EXAM BRANCH I/C

HOD/IT



Slow Learners
STUDENTS FEEDBACK FORM

Identified Group

REMEDIAL CLASSES (Academic Support for Students)

7	6	5	4	3	2	1	S.No	
Usefulness	Faculty Involvement	Guidance	Doubts Clarifications	Coverage of Important Topics	Clarity on Teaching	Material Presented	Item	
EXCERCIAL	Excellent / Very Good / Average / Below Average	Excellent / Very Good / Average / Below Average	Excellent / Very Good / Average / Below Average	Excellent / Very Good / Average / Below Average	Figure / Very Good / Average / Below Average	Excellent / Very Good / Average / Below Average	Average / Below Average	Feedback

Any other Suggestions: 10



Department of Information Technology

Sub. Code & Title Academic Year: 2023 - 2024 Year/Sem. Faculty Name & Designation | Y. Horotha ROO ECEDIA6 Computer organization & micropotes Ind year Ilsem Assistant protessor

Slow Learners

Identified Group

STUDENTS FEEDBACK FORM

SNO	
Item Feedback	REMEDIAL CLASSES (Academic Support for Students)
	(8)

6	5	4	3	2	1	S.No	
Faculty Involvement	Guidance	Doubts Clarifications	Coverage of Important Topics	Clarity on Teaching	Material Presented	Item	
Excellent / Very Good / Average / Below Average	Excellent / Very Good / Average / Below Average	Excellent / Very Good / Average / Below Average	Excellent / Very Good / Average / Below Average	Excellent, Very Good / Average / Below Average	Excellent / Very Good / Average / Below Average	reeuback Relow Average	Fadhad

Any other Suggestions:

To