PAAVAI ENGINEERING COLLEGE (AUTONOMOUS)

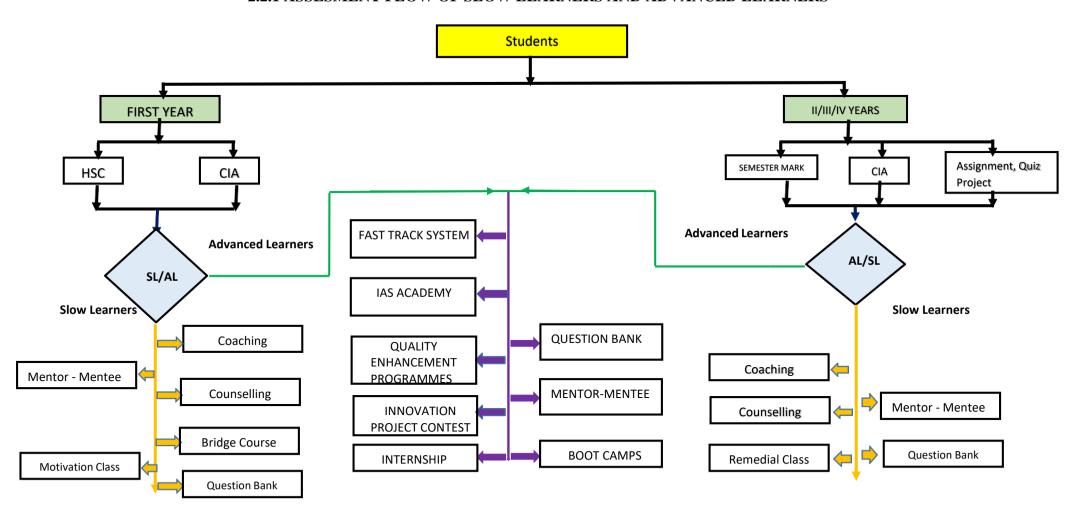
Pachal, Namakkal – 637018.

2.2.1: The institution assesses students' learning levels and organises special programmes for both slow and advanced learners:

- 1. Assessment flow diagram of slow and advanced learners
- 2. Remedial and coaching class reports
- 3. Fast Learner activity report

PAAVAI ENGINERRING COLLLEGE (AUTONOMOUS) Pachal, Namakkal – 637018.

2.2.1 ASSESMENT FLOW OF SLOW LEARNERS AND ADVANCED LEARNERS



SLOW LEARNERS AND ADVANCED LEARNERS

Paavai Engineering College (Autonomous) Department of Aeronautical Engineering

Academic Year: 2022-2023 Circular

Ref: AERO/CIR/2022-2023/002

Date:11.10.2022

The result of previous year (2021-22) for the course AE19503 -Ramjet and Rocket Propulsion was less while comparing with other subjects in that year. The students are identified by the performance in previous end semester examinations for remedial class.

The Special Classes will be conducted after college hours for these students to revise the topics of the course. Remedial class schedule and list of students was given below and attendance of these students for the class work will be monitored. The students should attend the class mandatory

S.No	Course code & Course Name	Name of the Faculty	Time
i.	AE19503 -Ramjet and Rocket Propulsion	K.Gokulnath	5.00P.Mto 6:30P.M

S.No	Register Number	Name of the Student
1.	20101002	ARSATHPARVEZ.M
~ 2.	20101004	MANIVANNAN.R
3.	20101005	MOHAMEDALAMEEN.R
4.	20101007	MURALI.M
5.	20101010	RADHA KRISHNAN.T
6.	20101011	RAGUL.D
7.	20101013	SUSIGARAN.G
8.	20101015	VIGNESHKUMAR.K

HOD /Aero

Paavai Engineering College, (Autonomous) Department of Aeronautical Engineering Academic Year: 2022 - 2023

Remedial Class Attendance Sheet

Subject Code/Name: AE20503 -Ramjet and Rocket Propulsion

Faculty Name : K.Gokulnath

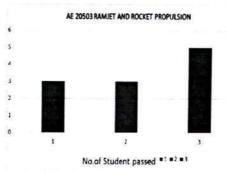
Time: 5.00P.M to 6:30P.M

S.No	Register Number	Name of the Student	03.10.2022	31.10.2022	18.11.2022
1	20101002	ARSATHPARVEZ.M	N-Asset	M. Acart	M Accedo
2	20101004	MANIVANNAN.R	R. By	R. Day	R. Dy
3	20101005	MOHAMEDALAMEEN.R	R. AMEEN	R. AMEEN	R.AMEEN
4	20101007	MURALI.M	M.N.	MALL	·M.U.
5	20101010	RADHA KRISHNAN.T	T. Ry	T- Ry	T. Ry
6	20101011	RAGUL.D	D. Pour	D. Pegel	D.eney
7	20101013	SUSIGARAN.G	9.84	454	Gisch
8	20101015	VIGNESHKUMAR.K	Homethern !	Vonethon	Almetta
	Signature	e of the Faculty	Ruy	Mill	- PANA
	Signatu	re of the HOD	13:	19.	PS.

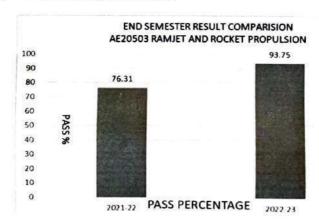
Paavai Engineering College, (Autonomous) Department of Aeronautical Engineering

Academic Year: 2022 - 2023
Remedial Class Analysis Graph

The slow learners were observed that the improvement in performance of periodical Continuous Internal Assessment tests. The graph drawn below, based on the remedial classes and timely analysis.



The graph shows in the AE20503 -Ramjet and Rocket Propulsion by conducting remedial classes for the slow learners before each Continuous Internal Assessment test, the pass percentage (%) of the students got increased.



Thus the pass percentage of the particular subject is (93.75%) when compared to the previous academic year (76.19%).

SIGNATURE OF THE FACULTY

HOD/Aero

Paavai Engineering College, (Autonomous) Department of Aeronautical Engineering Academic Year: 2022 - 2023

Remedial Class Attendance Sheet

Subject Code/Name: AE20503 -Ramjet and Rocket Propulsion

Faculty Name : K.Gokulnath Time : 5.00P.M to 6:30P.M

S.No	Register			Marks	
	Number	Name of the Student	CIA I	CIA II	CIA III
1	20101002	ARSATHPARVEZ.M	AB	11	74
2	20101004	MANIVANNAN.R	26	36	65
3	20101005	MOHAMEDALAMEEN.R	04	01	07
4	20101007	MURALI.M	38	30	51
5	20101010	RADHA KRISHNAN.T	07	13	14
6	20101011	RAGUL.D	43	35	61
7	20101013	SUSIGARAN.G	38	22	64
8	20101015	VIGNESHKUMAR.K	16	29	18
No.of students Passed			03	03	05
Signature of the Faculty			(hard		(K)
	Signatu	are of the HOD	19:	AS:	

(Autonomous)

Department of Biomedical Engineering

Academic Year: 2022-2023

Circular

Date: 23.01.23

Ref: BMECIR/RC/2022-2023/1

In the previous academic year 2022-2023 even semester, BM19653 –QUALITY CONTROL IN BIOMEDICAL ENGINEERING was identified as result pulling subject and we have plan to conduct remedial class to the slow learners for this subject. Slow learners are identified by the student's performance in previous CIA Marks, activities and those students identified/verified by head of the department. Similarly, students having backlogs in their previous end semester examinations can be also considered as slow learners. Remedial class schedule will be announced and attendance of these students for the class work will be monitored.

The following **Final year students** are asked to attend the remedial class without fail, Attendance is compulsory.

SI.NO	REGISTER NO	NAME OF THE STUDENT
1.	19109002	Ajay Raji
2.	19109003	Akash Lal
3.	19109004	Akash.S
4.	19109005	Anandhu.V
5.	19109006	Anbarasan.V
6.	19109008	Balaji.D
7.	19109009	Basil Kuraikose
8.	19109010	Daranbala.R
9.	19109012	Gunasekar.P
10.	19109014	Kabilan.R
11.	19109032	Prathipa.P
12.	19109034	Risanth.N
13.	19109035	Rithika Shalini.S

14.	19109044	Selavaragavan.K
15.	19109046	Senthilkumar.M
16.	19109050	Surya.S
17.	19109058	Vasanth.S
18.	19109060	Vijay.M
19.	19109061	Vijayan.S
20.	19109062	Vishal.M

HOD/BME

Paavai Engineering College, Namakkal (Autonomous)

Department of Biomedical Engineering

Academic Year: 2022 - 2023

Remedial Class Attendance Sheet

Subject Code/Name: BM19653 - QUALITY CONTROL IN BIOMEDICAL

ENGINEERING

Time: 5pm to 6.30pm

SI.NO	REGISTER NO	NAME OF THE STUDENT	CIA I	CIA II	CIA III
1.	19109002	Ajay Raji	58	54	75
2.	19109003	Akash Lal	49	49	52
3.	19109004	Akash.S	16	38	39
4.	19109005	Anandhu.V	36	43	51
5.	19109006	Anbarasan. V	56	64	91
6.	19109008	Balaji.D	38	46	52
7.	19109009	Basil Kuraikose	62	50	63
8.	19109010	Daranbala.R	52	63	77
9.	19109012	Gunasekar.P	12	46	53
10.	19109014	Kabilan.R	18	32	40
11.	19109032	Prathipa.P	58	49	60
12.	19109034	Risanth.N	AB	23	38
13.	19109035	Rithika Shalini.S	35	43	46
14.	19109044	Selavaragavan.K	44	38	64
15.	19109046	Senthilkumar.M	38	31	66
16.	19109050	Surya.S	49	48	50

17.	19109058	Vasanth.S	45	64	88
18.	19109060	Vijay.M	44	55	64
19.	19109061	Vijayan.S	40	35	57
20.	19109062	Vishal.M	23	12	50
SIGNA	TURE OF THE	FACULTY	Seller	SAL	SIR
SIGNA	TURE OF THE	E HOD	-	-	200

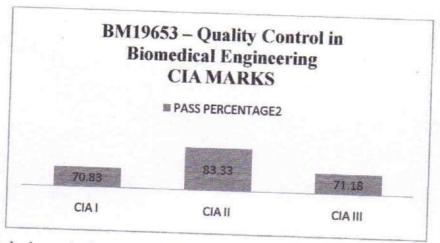
SUBJECT INCHARGE

HoD/ BME

Paavai Engineering College, Namakkal (Autonomous)

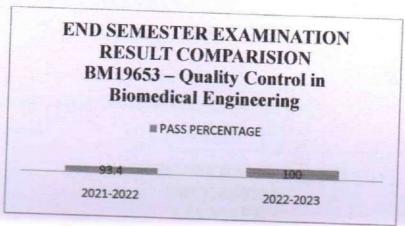
Department of Biomedical Engineering Remedial Class Analysis - Graph

The slow learners were observed that the improvement in performance of periodical Continuous Internal Assessment Tests. The graph is drawn below, based on the remedial classes and timely analysis.



The graph shows in the subject BM19653 – Quality Control in Biomedical Engineering by Conducting remedial classes for the slow learners before each Continuous Internal Assessment test, the pass percentage (%) of the students got increased.

Thus the pass percentage (%) of the particular subject is 100% when compared to the previous academic year 93.4%



System Subject incharge

HOD/BME

(Autonomous)

Department of Chemical Engineering

Academic Year: 2022 – 2023

Circular

Ref: CM/CIR/RC/2022-2023/1

As per the previous year odd semester, result pulling subject of CM20503 – Chemical Engineering Thermodynamics, we have planned to conduct remedial class to the slow learners of this subject in current semester for the Academic year 2021 -2022 odd semester. Also the slow learners were identified by their result published from their previous End semester examinations. For the revision of all topics of ongoing subjects, Special coaching class will be conducted after the college hours for those students. Student's counselors will be taking special care on their respective students. The schedules of coaching classes will be announced and attendance will be monitored. The attendance of students for their respective Classes were monitored. The following students are asked to attend the class without fail on the previous day evening of the scheduled commencement of Continuous Internal Assessment test in their corresponding subject. Attendance is must.

S.No	Subject Code/Title	Faculty Name	Time
1.	CM20503 – Chemical Engineering Thermodynamics	C.P.Murali	5.00 PM To 6.30 PM

S.No	Register Number	Name of the Student
1.	20201001	ALLBRIGHT. C
2.	20201004	BOOBALAN. N
3.	20201007	GOKULAKANNAN. V
4.	20201008	JEGAN. V
5.	20201009	MAHENDHRAN. M
6.	20201014	RAVISHANKAR K
7.	20201017	SHANKAR. S
8.	20201019	SURENDHAR. S

Head of the Department
Department of Chemical Engineering,
Paavai Engineering College,
NH-7, Pachal Post, Namakkal-637 018.

Date: 10/08/2022

Paavai Engineering College (Autonomous)

Department of Chemical Engineering

Academic Year: 2022 – 2023

Remedial Class Attendance Sheet

Subject Code/ Subject Name: CM20503 - Chemical Engineering Thermodynamics

Faculty Name: C.P.Murali

Time: 5.00 PM to 6.30 PM

S.No	Register Number	Name of the Student	CIA I	CIA II CC	CIA III CC
5.110	Register Number	Name of the Student	CC		
1	20201001	ALLBRIGHT. C	/	/	/
2	20201004	BOOBALAN. N	/	/	/
3	20201007	GOKULAKANNAN. V	/	/	/
4	20201008	JEGAN. V	/	/	/
5	20201009	MAHENDHRAN. M	/	/	/
6	20201014	RAVISHANKAR K	/	/	/
7	20201017	SHANKAR. S	/	/	/
8	20201019	SURENDHAR. S	/	/	/

C.P. morall

Signature of Faculty

Head of the Department Department of Chemical Engineering, Paavai Engineering College, NH-7, Pachal Post, Namakkal-637 018.

(Autonomous)

Department of Chemical Engineering

Academic Year: 2022 – 2023

Remedial Class Comparison Report

Subject Code/ Subject Name: CM20503 – Chemical Engineering Thermodynamics

Faculty Name: C.P.Murali

S.No	Register Number	Name of the Student		MARKS			
5.110	Register Number	Name of the Student	CIA I	CIA II	CIA III		
1	20201001	ALLBRIGHT. C	35	41	50		
2	20201004	BOOBALAN. N	48	42	73		
3	20201007	GOKULAKANNAN. V	58	46	AB		
4	20201008	JEGAN. V	21	12	50		
5	20201009	MAHENDHRAN. M	57	49	51		
6	20201014	RAVISHANKAR K	49	56	67		
7	20201017	SHANKAR. S	54	36	53		
8	20201019	SURENDHAR. S	30	38	67		

Subject In-charge

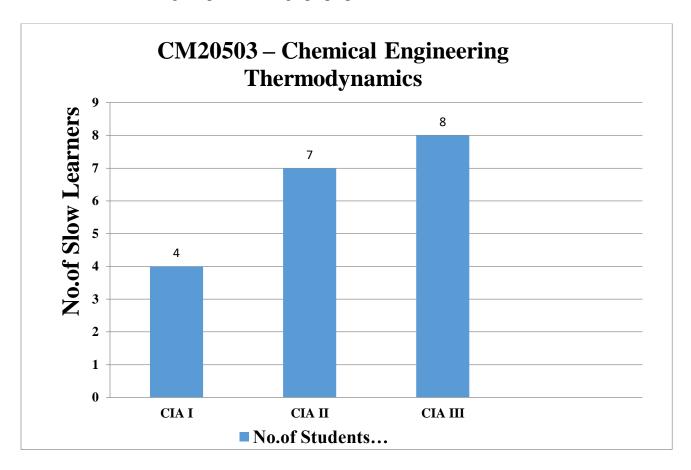
Department of Chemical Engineering, Paavai Engineering College, NH-7, Pachal Post, Namakkal-637 018.

(Autonomous)

Department of Chemical Engineering

Academic Year: 2022 – 2023

The slow learners were observed that the improvement in performance Continuous Internal Assessment Tests during the period. The graph prepared based on the remedial classes.



The graph shows in the subject CM20503 – Chemical Engineering Thermodynamics by conducted remedial classes for the slow learners before each Continuous Internal Assessment test, the pass percentage (%) was increased. To improve the result of end semester exam the remedial class was conducted and achieved the target. So that pass percentage increase as compared to previous semester. Thus the result increased from 95 % to 100 % in the particular subject.

Subject In-charge

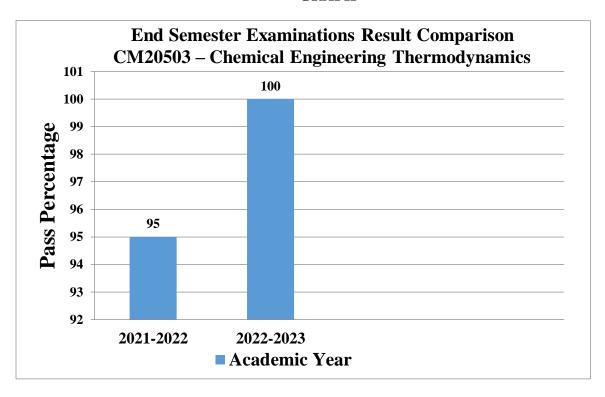
Head of the Department
Department of Chemical Engineering,
Paavai Engineering College,
NH-7, Pachal Post, Namakkal-637 018.

(Autonomous)

Department of Chemical Engineering

Academic Year: 2022 – 2023

GRAPH



Subject In-charge

Department of Chemical Engineering, Paavai Engineering College, NH-7, Pachal Post, Namakkal-637 018.

Paavai Engineering College (Autonomous) Department of Mechanical Engineering Academic Year: 2022-2023 Circular

Ref: MECH/CIR/2022-2023/02

Date: 01.03.2023

In the previous academic year 2021-2022 even semester, ME20403-Kinematics of Machinery was identified as result pulling subject and we have planned to conducted remedial class to the slow learners for this subject in the academic year 2022-23 even semester. The Slow learners are identified by the student's performance in previous semester end examinations.

The following final year students are asked to attend the remedial class without fail. On the previous day evening of the schedule commencement of Continuous Internal Assessment test in their corresponding subject. The remedial class schedule is given below.

S.No	Course code & Course Name	Name of the Faculty	Time
1.	ME20403 & Kinematics of Machinery	Dr.S.Maniraj	5.00 to 6.30 pm

S.No	Register Number	Name of the Student	
1.	622121107008	BALAJI.B	
2.	622121107009	BHARANI.K	
3.	622121107010	BHARATH.P	
4.	622121107012	BOOPATHI.P	
5.	622121107021	JOTHI KRISHNA.S.J	
6.	622121107025	KAVIYARASAN.S	
7.	622121107026	KISHORE.M	
8.	622121107031	MUGILRAJ.M	
9.	622121107035	NALIN.T	
10.	622121107036	NANDHAKUMAR.S	
11.	622121107037	PALANI.A	
12.	622121107038	PITCHAI MANI.A	
13.	622121107041	PRADEEPKUMAR.S	-
14.	622121107045	SANJAI ADHITHYA.R	
15.	622121107048	SATHRIYAN.C	
16.	622121107049	SETHU RAJ.R	
17.	622121107054	SRIKANTH .M	
	622121107057	THIRUMURUGAN.N	
	622121107058	THIRUSELVAN.V	
20.	622121107059	VIGNESH	
	622121107060	VIGNESHWARAN.S	
	622121107061	VIKRAM.S	
	622121107302	GNANESH P	
20000	622121107303	GOWTHAM S	
	622121107304	JAWAHAR V B	
	622121107305	JAYASURYA S	
27.	622121107308	NAVEENKUMAR K	

PHOD/MECH



Paavai Engineering College (Autonomous) Department of Mechanical Engineering Academic Year: 2022 - 2023

Remedial Class Attendance Sheet

Subject Code/Name: ME20403 / Kinematics of Machinery

Faculty Name: Dr.S.Maniraj Time: 5.00 to 6.30 pm

S.No	Register Number	Name of the Student	04/03/23	5/4/23	2/5/23
1.	622121107008	BALAJI.B	1	1	1
2.	622121107009	BHARANI.K	1	1	1
3.	622121107010	BHARATH.P	a	,	1
4.	622121107012	BOOPATHI.P	1	,	1
5.	622121107021	JOTHI KRISHNA.S.J	1	1	1
6.	622121107025	KAVIYARASAN.S	1	1	1
7.	622121107026	KISHORE.M	1	1	,
8.	622121107031	MUGILRAJ.M	a	1	1
9.	622121107035	NALIN.T	1	1	1
10.	622121107036	NANDHAKUMAR.S	a	,	1
11.	622121107037	PALANI.A	1	1	,
12.	622121107038	PITCHAI MANI.A	1	1	,
13.	622121107041	PRADEEPKUMAR.S	1	,	,
14.	622121107045	SANJAI ADHITHYA.R	1	,	,
15.	622121107048	SATHRIYAN.C	1	a	1
16,	622121107049	SETHU RAJ.R	,	1	1
17.	622121107054	SRIKANTH .M	1	,	1
18.	622121107057	THIRUMURUGAN.N	1	,	1
19.	622121107058	THIRUSELVAN.V	,	,	1
20.	622121107059	VIGNESH	1		,
21.	622121107060	VIGNESHWARAN.S	1	,	1
22.	622121107061	VIKRAM.S	1	,	,
23.	622121107302	GNANESH P	1	1	1
24.	622121107303	GOWTHAM S	1	1	1
25.	622121107304	JAWAHAR V B	1	,	/
26.	622121107305	JAYASURYA S	,	<i>'</i>	
27.	622121107308	NAVEENKUMAR K	1	1	
		Signature of the Faculty	1.64	1.60	1.00
		Signature of the HOD	000 hz	100 hz	DOK

Paavai Engineering College (Autonomous) Department of Mechanical Engineering Academic Year: 2022 - 2023

Remedial Class Mark Statement

Subject Code/Name: ME20403 / Kinematics of Machinery

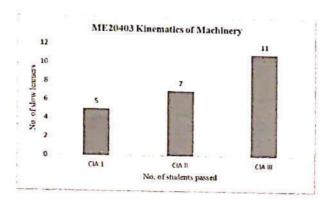
Faculty Name: Dr.S.Maniraj

Time: 5.00 to 6.30 pm

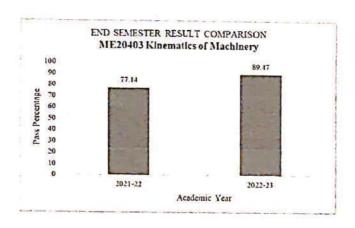
S.No	Register	Name of the Student	Marks			
	Number		CIA I (Out of 70)	CIA II (Out of 70)	CIA III (Out of 100)	
1.	622121107008	BALAJI.B	31	23	76	
2.	622121107009	BHARANI.K	12	28	50	
3.	622121107010	BHARATH.P	AB	23	29	
4.	622121107012	BOOPATHI.P	10	17	33	
5.	622121107021	JOTHI KRISHNA.S.J	5	8	45	
6.	622121107025	KAVIYARASAN.S	44	26	59	
7.	622121107026	KISHORE.M	15	17	55	
8.	622121107031	MUGILRAJ.M	AB	35	34	
9.	622121107035	NALIN.T	18	26	50	
10.	622121107036	NANDHAKUMAR.S	AB	35	47	
11.	622121107037	PALANI.A	21	50	57	
12.	622121107038	PITCHAI MANI.A	21	25	24	
13.	622121107041	PRADEEPKUMAR.S	23	28	37	
14.	622121107045	SANJAI ADHITHYA.R	AB	16	AB	
15.	622121107048	SATHRIYAN.C	28	23	27	
16.	622121107049	SETHU RAJ.R	17	22	23	
17.	622121107054	SRIKANTH .M	AB	10	26	
18.	622121107057	THIRUMURUGAN.N	36	35	43	
19.	622121107058	THIRUSELVAN, V	30	32	57	
20.	622121107059	VIGNESH	38	30	56	
21.	622121107060	VIGNESHWARAN.S	19	10	54	
22.	622121107061	VIKRAM.S	10	27	41	
23.	622121107302	GNANESH P	37	36	55	
24.	622121107303	GOWTHAM S	35	46	58	
25.	622121107304	AWAHAR V B	AB	39	43	
	622121107305		AB	11	28	
27.	622121107308	NAVEENKUMAR K	19	23	48	
		No. of Students Passed	5	7	11	
		Signature of the Faculty	1.82	LIBAN	1.10A)	
		Signature of the HOD	0000	1000/2	man	

Paavai Engineering College (Autonomous) Department of Mechanical Engineering Academic Year: 2022-23 Remedial Class Analysis Graph

The slow learners were observed that the improvement in performance of periodical Continuous Internal Assessment tests. The graph drawn below, based on the remedial classes and timely analysis.



The graph shows in the ME20403-Kinematics of Machinery by conducting remedial classes for the slow learners before each Continuous Internal Assessment test, the pass percentage (%) of the students got increased.



Thus the pass percentage of the particular subject is (89.47%) when compared to the previous academic year (77.14%).

SIGNATURE OF THE EACH TV



Paavai Engineering College, Namakkal (Autonomous)

Department of Biomedical Engineering Academic Year: 2022 - 2023 Coaching Class Schedule Circular

Ref: BME/CIR/CC/2022-2023/008

Date: 27.02.2023

It is proposed to conduct the coaching classes for the students who have scored under half of imprint in the Continuous Internal Assessment I (CIA I) have to conduct coaching from 01.04.2023 to 07.04.2023 and hereby they are instructed to undergo the coaching classes in the evening (5.00 P.M - 6.30 P.M) The students are asked to attend the class without fail for their learning and academy performance.

The staff members are requested to conduct the coaching classes for the slow learners as per the schedule given below

S.No	Subject Code/Title	Faculty Name	Date	Signature
1 .	BM20401-Analog and Digital Integrated Circuits	M.ABINAYA	09.03.2023	(H)
2	BM20402-Biomedical Instrumentation	R.SUGANYA	03.03.2023	R.84
3	BM20403-Pathology and Microbiology	Dr.T.ARUN KUMAR	02.03.2023	don't
4	BA20151-Entrepreneurship Development	B.NIRANJNADEVI	04.03.2023	B. Nifr.
5	IT20404-Object Oriented Programming with C++	SUBASHINI.S	06.03.2023	Stain

HoD/BME

Copy to:

Class advisor & Faculty members

(Autonomous)

Department of Biomedical Engineering Coaching Class Attendance Sheet

Subject Code/Name: BM20401-Analog and Digital Integrated Circuits

Time: 5.00 PM to 6.30 PM

S.No	Register Number	Name of the Student	09.03.2023
1.	622121109004	ARIHRAN.V	**************************************
2.	622121109009	BHUVANESHWARAN.S	modify to ad head
3.	622121109010	BHUVANESHWARNI.T	/ to the collins of t
4.	622121109011	DHARANI.M	alpha Line en puis
5.	622121109025	KERTHIPAIYA.S	See Long to Contract to Contra
6.	622121109028	KUMARESAN D	1
7.	622121109032	MOHNRAJ.S	/
8.	622121109037	PRADEEP.M	1
9.	622121109044	SANDHIYA.M	/
10.	622121109046	SANJEEVAMOORTHI	1
11.	622121109055	SURABIKA.R	/
12.	622121109058	VIGNESH.T	/-

Subject In-charge

HoD/BME

Paavai Engineering College, Namakkal (Autonomous)

Department of Biomedical Engineering Academic Year: 2022 - 2023

Coaching Class Schedule Circular

Ref: BME/CIR/CC/2022-2023/009

It is proposed to conduct the coaching classes for the students who have scored under half of imprint in the Continuous Internal Assessment II (CIA II) have to conduct coaching from 01.04.2023 to 10.04.2023 and hereby they are instructed to undergo the coaching classes in the evening (5.00 P.M - 6.30 P.M) The students are asked to attend the class without fail for their learning and academy performance

The staff members are requested to conduct the coaching classes for the slow learners as per the schedule given below

S.No	Subject Code/Title	Faculty Name	Date	Signature
1	BM20401-Analog and Digital Integrated Circuits	M.ABINAYA	10.04.2023	1
BM20402-Biomedical 2 Instrumentation		R.SUGANYA	04.04.2023	R 8m
3	BM20403-Pathology and Microbiology	Dr.T.ARUN KUMAR	01.04.2023	Joseph
4	BA20151-Entrepreneurship Development	B.NIRANJNADEVI	05.04.2023	B-Noj-
5	IT20404-Object Oriented Programming with C++	SUBASHINI.S	07.04.2023	a lain'

HoD/BME

Date: 30.03.2023

Copy to:

Class advisor & Faculty members

Paavai Engineering College, Namakkal (Autonomous)

Department of Biomedical Engineering Academic Year: 2022 - 2023

Coaching Class Attendance Sheet

Subject Code/Name: BM20401-Analog and Digital Integrated Circuits

Time: 5.00 PM to 6.30 PM

S.No	Register Number	Name of the Student	10.04.2023
1	622121109008	BARATH.A	/ - di Iman
2	622121109032	MOHANRAJ.S	1
3	622121109035	NIKASH.N	1 16
4	622121109049	SAROTRISHA.S	1
5	622121109052	SOBANA.K	ab
6	622121109056	SURIYA.P	1
7	622121109061	YOGAMOZHI.S	1

Subject In-charge

Paavai Engineering College, Namakkal (Autonomous)

Department of Biomedical Engineering Academic Year: 2022 - 2023 Coaching Class Report

Date: 11.04.2023

The coaching class for the students who scored less than 50% of mark and absentees in the Continuous Assessment I in the course BM20401-ANALOG AND DIGITAL INTEGRATED CIRCUITS equations have been conducted as per the coaching schedule. After completion of the coaching class, it is notice that the students that some students shown the considerable performance increase in Continuous Internal Assessment I result publish, have also shown the considerable performance increase in Continuous Internal Assessment II (CIA II). The rich effectiveness of conducting the coaching class is inferred as a whole for test result. Here with the coaching class comparison report is enclosed.

S.No	Register Number	Name of the Student	Ma	ırks
5.INO	Register Number	Name of the student	CIA I	CIA II
1.	622121109004	ARIHRAN.V	21	35
2.	622121109009	BHUVANESHWARAN.S	24	35
3.	622121109010	BHUVANESHWARNI.T	13	44
4.	622121109011	DHARANI.M	17	41
5.	622121109025	KERTHIPAIYA.S	23	35
6.	622121109028	KUMARESAN D	16	47
7.	622121109032	MOHANRAJ.S	29	40
8.	622121109037	PRADEEP.M	17	38
9.	622121109044	SANDHIYA.M	19	37
10.	622121109046	SANJEEVAMOORTHI	29	35
11.	622121109055	SURABIKA.R	27	45

12. 622121109058 VIGNESH.T 21 38

Subject In-charge

Don't

HoD/BME

Paavai Engineering College, Namakkal (Autonomous)

Department of Biomedical Engineering Academic Year: 2022 - 2023 Coaching Class Report

Date: 11.05.2023

The coaching class for the students who scored less than 50% of mark and absentees in the Continuous Assessment I in the course BM20401-ANALOG AND DIGITAL INTEGRATED CIRCUITS has been conducted as per the coaching schedule. After completion of the coaching class, it is notice that the students that some students shown the considerable performance increase in Continuous Internal Assessment I, II result publish have also shown the considerable performance increase in Continuous Internal Assessment III (CIA III). The rich effectiveness of conducting the coaching class is inferred as a Whole for test result. Here with the coaching class comparison report is enclosed.

CAL	Desisted Manufacture	Name of the Student	Marks	
S.No	Register Number	Name of the Student	CIA II	CIA III
1	622121109008	BARATH.A	17	34
2	622121109032	MOHANRAJ.S	40	53
3	622121109035	NIKASH.N	24	31
4	622121109049	SAROTRISHA.S	43	55
5	622121109052	SOBANA.K	15	44
6	622121109056	SURIYA.P	30	37
7	622121109061	YOGAMOZHI.S	17	34

Subject In-charge

HoD/BME

(Autonomous)

Department of Computer Science and Engineering

Academic Year: 2022 - 2023(EVEN SEMESTER)

Coaching Class Schedule

Circular

Ref: CSE/CIR/CC/2022-2023/02

Date: 06.04.23

Slow learners are identified by the student's performance in continuous Internal Assessment I examinations. Coaching class will be conducted for the slow learners of Fourth Semester B.E.CSE. The Students concerned are advised to attend the Coaching class from 5.00 P.M to 6.30 P.M for the subjects as mentioned below to improve their academic performance and the attendance of these students for the class work will be monitored.

CIA II Coaching Class Time Table

S.No	Date	Subject Name	Faculty In-charge
1	10.04.2023	MA20403 – Probability and Statistics	Mrs.S.Pradeepa
2	1.04.2023	CS20401 - Software Engineering	M.SivaGanesh
3	3.04.2023	CS20402 - Computer Networks	Samundeswari
4	5.04.2023	CS20403-Python Programming	K.Ramanan
5	6.04.2023	CS20404-Formal Language Automata	K.Santhanalakshmi
6	8.04.2023	EC20409- Computer Architecture, Microprocessor and Microcontroller's	Mrs.Pusphavalli

HOD/CSE

Dr. D.BANUMATHY, M.E., Ph.D.,
Professor & Head
Department of Computer Science and Engineering
Paaval Engineering College (Autonomous)
NH-44, Pachal (PO), Namaklal-637 013.

(Autonomous)

Department of Computer Science and Engineering

Academic Year: 2022 - 2023

Coaching Class Schedule

Circular

Ref: CSE/CIR/CC/2022-2023/03

Date: 25.03.23

Slow learners are identified by the student's performance in continuous Internal Assessment I examinations. Coaching class will be conducted for the slow learners of sixth Semester B.E.CSE. The Students concerned are advised to attend the Coaching class from 5.00 P.M to 6.30 P.M for the subjects as mentioned below to improve their academic performance and the attendance of these students for the class work will be monitored.

CIA II Coaching Class Time Table

S.No	Date	Subject Name	Faculty In-charge
1	29.03.23	CS20601 - Block Chain Technology	Bhuvaneshwari
2	30.03.23	CS20602 -Cloud Computing	M.Sivaganesh
3	31.03.23	CS20603 -Big Data Analytics	K.Sudhadevi
4	01.04.23	CS20251-Component Based Technology	E.Elanchezhiyan

HOD/CSE
Dr.D.BANUMATHY, M.E., Ph.D.,

Professor & Head

Department of Computer Science and Engineering
Paaval Engineering College (Autonomous)

(Autonomous)

Department of Computer science and engineering

Academic Year: 2022 - 2023

Coaching Class Schedule

Circular

Ref: CSE/CIR/CC/2022-2023/06

Date: 20.03.23

Slow learners are identified by the student's performance in continuous Internal Assessment I examinations. Coaching class will be conducted for the slow learners of Eighth Semester B.E.CSE. The Students concerned are advised to attend the Coaching class from 5.00 P.M to 6.30 P.M for the subjects as mentioned below to improve their academic performance and the attendance of these students for the class work will be monitored.

CIA II Coaching Class Time Table

S.No Date		Subject Name	Faculty In-charge	
1	27.03.23	CS19801-Software Project Management	K.Sudhadevi	
2	25.03.23	CS19554-Virtual Reality	Dr.D.Banumathy	
3	28.03.23	CS19651-Multimedia Systems	M.Sivaganesh	

HOD/CSE

(Autonomous)

Department of Computer Science and Engineering

Academic Year: 2022 - 2023

Coaching Class Schedule

Circular

Ref: CSE/CIR/CC/2022-2023/04

Date: 20.04.23

Slow learners are identified by the student's performance in continuous Internal Assessment II examinations. Coaching class will be conducted for the slow learners of Fourth Semester B.E.CSE. The Students concerned are advised to attend the Coaching class from 5.00 P.M to 6.30 P.M for the subjects as mentioned below to improve their academic performance and the attendance of these students for the class work will be monitored.

CIA III Coaching Class Time Table

S.No	Date	Subject Name	Faculty In-charge	
1	25.04.23	MA20403 - Probability and Statistics	Mrs.S.Pradeepa	
2	27.04.23	CS20401 – Software Engineering	M.SivaGanesh	
3	29.04.23	CS20402 – Computer Networks	Samundeswari	
4	02.05.23	CS20403-Python Programming	K.Ramanan	
5	04.05.23	CS20404-Formal Language Automata	K.Santhanalakshmi	
6	06.05.23	EC20409- Computer Architecture, Microprocessor and Microcontroller's	Mrs.Pusphavalli	

HOD/CSE

(Autonomous)

Department of Computer Science and Engineering

Academic Year: 2022 - 2023

Coaching Class Schedule

Circular

Ref: CSE/CIR/CC/2022-2023/03

Date: 20.4.23

Slow learners are identified by the student's performance in continuous Internal Assessment II examinations. Coaching class will be conducted for the slow learners of sixth Semester B.E.CSE. The Students concerned are advised to attend the Coaching class from 5.00 P.M to 6.30 P.M for the subjects as mentioned below to improve their academic performance and the attendance of these students for the class work will be monitored.

CIA III Coaching Class Time Table

S.No Date		Subject Name	Faculty In-charge	
1	25.04.23	CS20601 - Block Chain Technology	Bhuvaneshwari	
2	27.04.23	CS20602 -Cloud Computing	M.Sivaganesh	
3	29.04.23	CS20603 -Big Data Analytics	K.Sudhadevi	
4	02.05.23	CS20251-Component Based Technology	E.Elanchezhiyan	

HOD/CSE

Dr. D.BANUMATHY, M.E., Ph.D.,
Professor & Hond

(Autonomous)

Department of Computer science and engineering

Academic Year: 2022 - 2023

Coaching Class Schedule

Circular

Ref: CSE/CIR/CC/2022-2023/06

Date: 10.04.23

Slow learners are identified by the student's performance in continuous Internal Assessment II examinations. Coaching class will be conducted for the slow learners of Eighth Semester B.E.CSE. The Students concerned are advised to attend the Coaching class from 5.00 P.M to 6.30 P.M for the subjects as mentioned below to improve their academic performance and the attendance of these students for the class work will be monitored.

CIA III Coaching Class Time Table

S.No	Date	Subject Name	Faculty In-charge	
1	17.04.23	CS19801-Software Project Management	K.Sudhadevi	
2	18.04.23	CS19554-Virtual Reality	Dr.D.Banumathy	
3	20.04.23	CS19651-Multimedia Systems	M.Sivaganesh	

HOD/CSE

(Autonomous)

Department of Computer Science and Engineering

Academic Year: 2022 - 2023

Coaching Class Attendance

Subject code /Name: CS20404-Formal Language Automata

S.NO	REGISTER NUMBER	NAME OF THE STUDENT	ATTENDANCE
1.	622121104003	ABINASH.R	1
2.	622121104004	ABISHEK.S	1
3.	622121104005	ADHITHAN.J	AB
4.	622121104007	AKASH.S	1
5.	622121104018	DEEPAN.R	1
6.	622121104023	DHIVYA DHARSHAN.K	1
7.	622121104026	ESHWARAN.A	1
8.	622121104027	GOBIKRISHNA.V	1
9.	622121104028	GOPINATH.R	,
10.	622121104032	GUNAPRIYAN.R	. /
11.	622121104033	HARIDHAR.J.S	AB
12.	622121104038	JAYASARAN.S	1
13.	622121104040	JOYAL ANTONY.J	1
14.	622121104050	LOKESH.S	,
15.	622121104051	LOKESHKUMAR.J	1
16.	622121104052	LOKESHWARAN.J	,
17.	622121104055	MANIBARATHI.M	,
18.	622121104057	MANOJ.R.S	AB
19.	622121104058	MANOJKUMAR.M	
20.	622121104061	MOHANRAJ.P	(
21.	622121104066	NAVEEN ADHITHYA.P	1
22.	622121104068	NAVEENKUMAR.V	1
23.	622121104070	NITHESH.S	,
24.	622121104075	POWTHRA.S	,
25.	622121104304	GUNJI VENU	1
26.	622121104305	KARTHIK S	1
27.	622121104306	PARUCHURI MANIDHAR	AB

Staff In-Charge

Нар

Dr. D.BANUMATHY, M.E., Ph.D.,
Professor & Head
Lens about of Computer Science and Engineering

(Autonomous)

Department of Computer Science and Engineering

Academic Year: 2022-2023

Coaching Class Report

The Coaching classes for the students who scored less than 50% of mark in the Continuous Assessment I in the course CS20404-Formal Language Automata has been conducted on 6.04.23. After completion of the class, the performances of the students are improved. The performances of the students are evaluated by conducting Continuous Internal Assessment II. The comparison report is attached with this report.

S.NO	REGISTER NUMBER	NAME OF THE STUDENT	CIA I	CIA II
1.	622121104003	ABINASH.R	15	25
2.	622121104004	ABISHEK.S	17	40
3.	622121104005	ADHITHAN.J	16	35
4.	622121104007	AKASH.S	AB	46
5.	622121104018	DEEPAN.R	12	43
6.	622121104023	DHIVYA DHARSHAN.K	15	35
7.	622121104026	ESHWARAN.A	06	17
8.	622121104027	GOBIKRISHNA.V	07	08
9.	622121104028	GOPINATH.R	11	35
10.	622121104032	GUNAPRIYAN.R	02	10
11.	622121104033	HARIDHAR.J.S	13	35
12.	622121104038	JAYASARAN.S	28	43
13.	622121104040	JOYAL ANTONY.J	AB	26
14.	622121104050	LOKESH.S	17	49
15.	622121104051	LOKESHKUMAR.J	AB	18
16.	622121104052	LOKESHWARAN.J	AB	41
17.	622121104055	MANIBARATHI.M	18	37
18.	622121104057	MANOJ.R.S	18	56
19.	622121104058	MANOJKUMAR.M	AB	37
20.	622121104061	MOHANRAJ.P	24	48
21.	622121104066	NAVEEN ADHITHYA.P	27	52
22.	622121104068	NAVEENKUMAR.V	AB	39
23.	622121104070	NITHESH.S	AB	39

24.	622121104075	POWTHRA.S	30	49
25.	622121104304	GUNJI VENU	12	39
26.	622121104305	KARTHIK S	30	35
27.	622121104306	PARUCHURI MANIDHAR	23	38



Paavai Engineering College (Autonomous)

Department of Information Technology

Academic Year: 2022 - 2023

Coaching Class Schedule

Circular

Ref: IT/CIR/CC/2022-2023/009

Date: 24.03.2023

This is to inform that Students who scored below 50% of marks and absentees in Continuous Internal Assessment I (CIA I), must conduct coaching classes from 29.03.2023 to 03.04.2023 and hereby they are instructed to undergo the coaching classes in the evening (5.00 P.M to 6.30 P.M) as per the schedule. The students are asked to attend the class without fail for their learning and academic performance.

The staff members are requested to conduct the coaching classes for slow learners as per the schedule given below.

S.No	Subject Code/Title	Faculty Name	Date	Signature
1	IT20601 - Mobile Computing	Mrs.B.Deepa	29.03.2023	B.000
2	IT20602 – Internet of Things	Mrs.R.Roopavathi	30.03.2023	R. Rapai
3	IT20603 – Internet Programming	Mrs.M.Saranya	31.03.2023	ditto.
4	IT20604 – Compiler Design	Dr.B. Venkatesan	01.04.2023	Cint
5	IT20552 – Data Warehousing and Data Mining	Mrs.M.Pushpalatha	02.04.2023	ALAT: H
6	1T20902 – Green Computing	Mrs.S.Subashini	03.04.2023	Submi

HoD/IT

Copy to:

· Class Advisor & Faculty member

Paavai Engineering College (Autonomous)

Department of Information Technology

Academic Year: 2022 - 2023

Coaching Class Attendance Sheet

Subject Code/Name: IT20601- Mobile Computing

Date: 29.03.2023

Time: 5.00 P.M to 6.30 P.M

S.No	Register Number	Name of the Student	29.03.03
1.	20202002	AJAY.A	29.03.05
2.	20202003	ANTONY JAYANELSON.J	
3.	20202005	BALESHWARAN.D	
4.	20202007	BARATH.S	/
5.	20202011	CHIRANJEEVI.S	/
6.	20202018	ELAVARASAN.A	-
7.	20202022	JAWAHAR.E	/
8.	20202029	LOKESH.S	/
9.	20202034	NITHEESHWARAN.S.M	
10.	20202044	SABARESH.M	/
11.	20202054	SRIRAM.K	/
12.	20202059	VIJAYA RAGHAVAN.S.P	/
3.	20202062	VIMAL KUMAR.K	AS

8-000)

Subject In-charge

HoD/IT

Paavai Engineering College (Autonomous) Department of Information Technology

Academic Year: 2022 - 2023

Coaching Class Report

Date: 5.04.2023

The coaching class for the students who scored less than 50% of mark in the Continuous Assessment I in the course IT20601- Mobile Computing has been conducted as per the coaching schedule. After completion of the coaching class, it is notice that the students that some students shown the considerable performance increase in Continuous Internal Assessment I result publish, have also shown the considerable performance increase in Continuous Internal Assessment II (CIA II). The rich effectiveness of conducting the coaching class is inferred for test result. Here with the coaching class comparison report is enclosed.

S.No	Register Number	Name of the Student	Marks	
			CIA I	CIA II
1.	20202002	AJAY.A	25	
2.	20202003	ANTONY JAYANELSON.J	23	35
3.	20202005	BALESHWARAN.D		22
4.	20202007	BARATH.S	20	38
5.	20202011	CHIRANJEEVI.S	15	15
6.	20202018	ELAVARASAN.A	17	16
7.	20202022	The second state of the se	19	37
8.	07:515	JAWAHAR.E	31	52
0.	20202029	LOKESH.S	31	50
	20202034	NITHEESHWARAN.S.M	19	23
0.	20202044	SABARESH.M	22	AB
1.	20202054	SRIRAM.K	32	
2.	20202059	VIJAYA RAGHAVAN.S.P	10	48
3.	20202062	VIMAL KUMAR.K	22	17

Subject In-charge

HoD/IT

Paavai Engineering College (Autonomous)

Department of Information Technology

Academic Year: 2022 - 2023

Coaching Class Schedule

Circular

Ref: IT/CIR/CC/2022-2023/012

This is to inform that Students who scored below 50% of marks and absentees in Continuous Internal Assessment II (CIA II), must conduct coaching classes from 27.04.2023 to 08.05.2023 and hereby they are instructed to undergo the coaching classes in the evening (5.00 P.M to 6.30 P.M) as per the schedule. The students are asked to attend the class without fail for their learning and academic performance.

The staff members are requested to conduct the coaching classes for slow learners as per the schedule given below.

S.No	Subject Code/Title	Faculty Name	Date	Signature
I	IT20601 – Mobile Computing	Mrs.B.Deepa	27.04.2023	B. 800
2	IT20602 - Internet of Things	Mrs.R.Roopavathi	29.04.2023	R. Rapoi
3	IT20603 - Internet Programming	Mrs.M.Saranya	02.05.2023	4-05
4	IT20604 – Compiler Design	Dr.B. Venkatesan	04.05.2023	Sing
5	IT20552 – Data Warehousing and Data Mining	Mrs.M.Pushpalatha	06.05.2023	H. Floor
6	IT20902 – Green Computing	Mrs.S.Subashini	08.05.2023	Subali

HoD/IT

Copy to:

Class Advisor & Faculty member

Paavai Engineering College (Autonomous)

Department of Information Technology

Academic Year: 2022 - 2023

Coaching Class Attendance Sheet

Subject Code/Name: IT20601 - Mobile Computing

Date: 27.04.23

Time: 5.00 P.M to 6.30 P.M

S.No	Register Number	Name of the Student	27.4.23
1.	20202003	ANTONY JAYANELSON J	/
2.	20202007	BARATH.S	
3.	20202011	CHIRANJEEVI.S	,
4.	20202034	NITHEESHWARAN.S.M	
5.	20202059	VIJAYA RAGHAVAN S.P	,

Subject In-charge

Paavai Engineering College (Autonomous)

Department of Information Technology

Academic Year: 2022 - 2023

Coaching Class Report

Date: 07.01.2019

The coaching class for the students who scored less than 50% of mark in the Continuous Assessment II in the course IT20601- Mobile Computing has been conducted as per the coaching schedule. After completion of the coaching classes, it is notice that the students that some students shown the considerable performance increase in Continuous Internal Assessment I result publish, have also shown the considerable performance increase in Continuous Internal Assessment III (CIA III). The rich effectiveness of conducting the coaching class is inferred for test result. Here with the coaching class comparison report is enclosed.

S.No	Register Number	Name of the Student	Marks	
			CIA II	CIA III
l.	20202003	ANTONY JAYANELSON.J	22	
2.	20202007	BARATH.S	15	AB
3.	20202011	CHIRANJEEVI.S		30
4.	20202034	NITHEESHWARAN.S.M	16	50
			23	29
	20202059	VIJAYA RAGHAVAN, S. P	17	23

PAAVAI ENGINEERING COLLEGE (AUTONOMOUS) DEPARTMENT OF MECHANICAL ENGINEERING ACADEMIC YEAR: 2022 – 2023 EVEN SEMESTER

COACHING CLASS SCHEDULE
FOR CONTINUOUS INTERNAL ASSESSMENT

Coaching Class Schedule

Circular

Ref: MECH/CIR/CC/2022-23/03

Date: 30.03.2023

Slow learners are identified by the student's performance in Continuous Internal Assessment I examinations. Coaching class will be conducted for the slow learners of 4th semester Mechanical Engineering students. The students concerned are advised to attend the coaching class from 5.00 p.m to 6.30 p.m for the subjects as mentioned below to improve their academic performance and the attendance of these students for the class work will be monitored.

CIA II Coaching Class Time Table

S.No	Subject Code/Title	Faculty Name	Date of Coaching	Signature
1	MA20404 / Numerical Methods	Mr.Thangamuniappan	10.04.2023	Perse.
2	ME20401 / Applied Thermodynamics	Dr.C.Suresh / S.Karthikeyan	01.04.2023	du
3	ME20402 / Mechanics of Materials	T.Sathees	03.04.2023	CSAV
4	ME20403 / Kinematics of Machinery	Dr.S.Maniraj / P.Selvakumar	05.04.2023	1.16
5	ME20404 / Metal Cutting Processes	N.Lokeshwaran	06.04.2023	n.ds
6	ME20405 / Hydraulics and Pneumatics	Dr.M.Makesh	08.04.2023	Que

HOD/MECH

Paavai Engineering College, Namakkal (Autonomous) Department of Mechanical Engineering

Academic Year: 2022 - 2023

Coaching Class Schedule

Circular

Ref: MECH/CIR/CC/2022-23/06

Date: 20.04,2023

Slow learners are identified by the student's performance in Continuous Internal Assessment II examinations. Coaching class will be conducted for the slow learners of 4th semester Mechanical Engineering students. The students concerned are advised to attend the coaching class from 5.00 p.m to 6.30 p.m for the subjects as mentioned below to improve their academic performance and the attendance of these students for the class work will be monitored.

CIA III Coaching Class Time Table

S.No	Subject Code/Title	Faculty Name	Date of Coaching	Signature
1	MA20404 / Numerical Methods	Mr.Thangamuniappan	25.04.2023	Robert .
2	ME20401 / Applied Thermodynamics	Dr.C.Suresh / S.Karthikeyan	27.04.2023	M
3	ME20402 / Mechanics of Materials	T.Sathees	29.04.2023	of Salv
4	ME20403 / Kinematics of Machinery	Dr.S.Maniraj / P.Selvakumar	02.05.2023	lib j
5	ME20404 / Metal Cutting Processes	N.Lokeshwaran	04.05.2023	N. 12/2
6	ME20405 / Hydraulics and Pneumatics	Dr.M.Makesh	06.05.2023	Jus

Coaching Class Schedule Circular

Ref: MECH/CIR/CC/2022-23/02

Date: 27.03.2023

Slow learners are identified by the student's performance in Continuous Internal Assessment I examinations. Coaching class will be conducted for the slow learners of 6th semester Mechanical Engineering students. The students concerned are advised to attend the coaching class from 5.00 p.m to 6.30 p.m for the subjects as mentioned below to improve their academic performance and the attendance of these students for the class work will be monitored.

CIA II Coaching Class Time Table

S.No	Subject Code/Title	Faculty Name	Date of Coaching	Signature
1	ME20601 / Computer Aided Design and Manufacturing	Dr.C.Suresh	29.03.2023	av .
2	ME20602 / Design of Transmission Systems	Mr.N.Manigandan / Mr.S.A.Venkatesh	30.03.2023	Hand .
3	ME20152 / Industrial Robotics	Mr.R.Mohanraj	31. 03.2023	awf
4	ME20603 / Automobile Engineering	Mr.T.Sathees	01.04.2023	1527
5	ME20253 /Gas Dynamics and Jet Propulsion	Mr.S.Prabhakaran / Mr.S.Gopalakrishnan	03.04.2023	8.P.blot
6	ME20901 / Renewable Energy Sources	Mr.J.Sujithkumar	05.04.2023	WIRDS.
7	ME20902 / 3D Printing	Dr.V.Subburam	05.04.2023	11/2

Paavai Engineering College, Namakkal (Autonomous) Department of Mechanical Engineering

Academic Year: 2022 - 2023

Coaching Class Schedule

Circular

Ref: MECH/CIR/CC/2022-23/05

Date: 20.04.2023

Slow learners are identified by the student's performance in Continuous Internal Assessment II examinations. Coaching class will be conducted for the slow learners of 6th semester Mechanical Engineering students. The students concerned are advised to attend the coaching class from 5.00 p.m to 6.30 p.m for the subjects as mentioned below to improve their academic performance and the attendance of these students for the class work will be monitored.

CIA III Coaching Class Time Table

S.No	Subject Code/Title	Faculty Name	Date of Coaching	Signature
1	ME20601 / Computer Aided Design and Manufacturing	Dr.C.Suresh	25.04.2023	Au
2	ME20602 / Design of Transmission Systems	Mr.N.Manigandan / Mr.S.A.Venkatesh	27.04.2023	B. Feel
3	ME20152 / Industrial Robotics	Mr.R.Mohanraj	29.04.2023	auf
4	ME20603 / Automobile Engineering	Mr.T.Sathees	02.05.2023	Ten
5	ME20253 /Gas Dynamics and Jet Propulsion	Mr.S.Prabhakaran / Mr.S.Gopalakrishnan	04.05.2023	1. Publish
6	ME20901 / Renewable Energy Sources	Mr.J.Sujithkumar	06.05.2023	MIND
7	ME20902 / 3D Printing	Dr.V.Subburam	06.05.2023	1800

H₀D/MECH

Coaching Class Schedule Circular

Ref: MECH/CIR/CC/2022-23/01

Date: 22.03.2023

Slow learners are identified by the student's performance in Continuous Internal Assessment I examinations. Coaching class will be conducted for the slow learners of 8th Semester Mechanical Engineering students. The students concerned are advised to attend the coaching class from 5.00 p.m to 6.30 p.m for the subjects as mentioned below to improve their academic performance and the attendance of these students for the class work will be monitored.

CIA II Coaching Class Time Table

S.No	Subject Code/Title	Faculty Name	Date of Coaching	Signature
	BA19352 / Total Quality	Dr.A.P.Sivasubramaniam		000 hr
1	Management	Mr.T.Thangavel	27.03.2023	V
	ME19652 / Welding	Mr.K.Anand / Mr.M.Selvaraj		(Bay)
2	Technology	Dr.M.Makesh / Mr.D.Anandan	25.03.2023	que
3	ME19554 / Maintenance Engineering	Dr.V.Subburam	28.03.2023	Vs
3		Dr.K.Sundara Murthy	20.05,2025	5/

OHOD/MECH

Coaching Class Schedule

Circular

Ref: MECH/CIR/CC/2022-23/04

Slow learners are identified by the student's performance in continuous internal assessment II examinations. Coaching class will be conducted for the slow learners of 8th Semester Mechanical Engineering students. The students concerned are advised to attend the coaching class from 5.00 p.m to 6.30 p.m for the subjects as mentioned below to improve their academic performance and the attendance of these students for the class work will be monitored.

CIA III Coaching Class Time Table

S.No	Subject Code/Title	Faculty Name	Date of Coaching	Signature	
1	BA19352 / Total Quality	Dr.A.P.Sivasubramaniam		000:	000.42
	Management	Mr.T.Thangavel	18.04.2023	V	
2	ME19652 / Welding	Mr.K.Anand / Mr.M.Selvaraj		day	
	Technology	Dr.M.Makesh / Mr.D.Anandan	17.04.2023	Just	
3	ME19554 / Maintenance	Dr. V. Subburam	20.04.2022	Vsur	
	Engineering	Dr.K.Sundara Murthy	20.04.2023	Sh	

HoD/MECH

Date: 10.11.2022

Paavai Engineering College, Namakkal (Autonomous)

Department of Mechanical Engineering

Academic Year: 2022-2023

Coaching Class Attendance Sheet

Subject Code/Name: ME20403 / Kinematics of Machinery

Date: 05.04.2023

	Register			
S.No	Number	Name of the student	Attendance	
1.	622121107006	ARUN.G		
2.	2. 622121107007 ARUSAMY.S		1	
3.	3. 622121107008 BALAJI.B			
4.	4. 622121107009 BHARANI.K		,	
5.	5. 622121107012 BOOPATHI.P		,	
6.	6. 622121107018 HARIHARAN.M		,	
7.	7. 622121107021 JOTHI KRISHNA.S.J		,	
8.	8. 622121107022 KALAISELVAN.K			
9. 622121107026 KISHORE.M		KISHORE.M		
10. 622121107030		MOHAN.A	,	
11.	622121107032	MUGUNTHAN.A	,	
12.	622121107035	NALIN.T		
13. 622121107037		PALANI.A	,	
14.	622121107038	PITCHAI MANI.A		
15.	15. 622121107041 PRADEEPKUMAR.S			
16.	16. 622121107048 SATHRIYAN.C		,	
17.	17. 622121107049 SETHU RAJ.R		,	
18.	18. 622121107050 SHARAN.D		1	
19.	622121107052	SIVANESH.G	1	
20. 622121107056 SU		SURYA.S	,	
21. 622121107058 THIRUSELVA		THIRUSELVAN.V		
22.	22. 622121107060 VIGNESHWARAN.S			
23.	622121107061	VIKRAM.S		
24.	622121107308	NAVEENKUMAR K		

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Paavai Engineering College, Namakkal (Autonomous)

Department of Mechanical Engineering

Academic Year: 2022 - 2023

Coaching class Report

The Coaching classes for the students who scored less than 50% of mark in the Continuous Assessment I in the ME20403 Kinematics of Machinery has been conducted on 05.04.2023. After completion or the class, the performances of the students are improved. The performances of the students are evaluated by conducting Continuous Internal Assessment II. The comparison report is attached with this report.

S.No	Register Number	Name of the student	CIA I Mark (Out of 70)	CIA II Mark (Out of 70) 39	
1.	622121107006	ARUN.G	24		
2.	2. 622121107007 ARUSAMY.S		34		
3.	622121107008	BALAJLB	31	23	
4. 622121107009		BHARANI.K	12	28	
5.	622121107012	BOOPATHI.P	10	17	
6.	622121107018	HARIHARAN.M	18	30	
7.	622121107021	JOTHI KRISHNA.S.J	5	8	
8.	622121107022	KALAISELVAN.K	27	18	
9.	622121107026	KISHORE.M	15	17	
10.	622121107030	MOHAN.A	29	35	
11.	622121107032	MUGUNTHAN.A	27	29	
12.	622121107035	NALIN.T	18	26	
13.	622121107037	PALANI.A	21	50	
14.	622121107038	PITCHAI MANI.A	21	25	
15.	622121107041	PRADEEPKUMAR.S	23	28	
16. 622121107048		SATHRIYAN.C	28	23	
17.	622121107049	SETHU RAJ.R	17	22	
18.	622121107050	SHARAN.D	27	31	
19.	622121107052	SIVANESH.G	27	40	
20.	622121107056	SURYA.S	26	49	
21.	622121107058	THIRUSELVAN.V	30	32	
22.	622121107060	VIGNESHWARAN.S	19	10	
23.	622121107061	VIKRAM.S	10 27		
24.	622121107308	NAVEENKUMAR K	19 23		

STAFF IN CHARGE

Paavai Engineering College, Namakkal (Autonomous)

Department of Mechanical Engineering

Academic Year: 2022- 2023

Coaching Class Attendance Sheet

Subject Code/Name: ME20403 / Kinematics of Machinery

Date: 02.05.2023

622121107008 622121107009 622121107010 622121107012 622121107018 622121107021 622121107022 622121107025 622121107035 622121107035 622121107038 6221211070341	BALAJI.B BHARANI.K BHARATH.P BOOPATHI.P HARIHARAN.M JOTHI KRISHNA.S.J KALAISELVAN.K KAVIYARASAN.S KISHORE.M MUGUNTHAN.A NALIN.T PITCHAI MANI.A PRADEEPKUMAR.S	
622121107010 622121107012 622121107018 622121107021 622121107022 622121107025 622121107032 622121107033 622121107038 622121107041	BHARATH.P BOOPATHI.P HARIHARAN.M JOTHI KRISHNA.S.J KALAISELVAN.K KAVIYARASAN.S KISHORE.M MUGUNTHAN.A NALIN.T PITCHAI MANI.A	
622121107012 622121107018 622121107021 622121107022 622121107025 622121107032 622121107035 622121107038 622121107041	BOOPATHLP HARIHARAN.M JOTHI KRISHNA.S.J KALAISELVAN.K KAVIYARASAN.S KISHORE.M MUGUNTHAN.A NALIN.T PITCHAI MANI.A	
622121107018 622121107021 622121107022 622121107025 622121107032 622121107035 622121107038 622121107041	HARIHARAN.M JOTHI KRISHNA.S.J KALAISELVAN.K KAVIYARASAN.S KISHORE.M MUGUNTHAN.A NALIN.T PITCHAI MANI.A	
622121107021 622121107022 622121107025 622121107026 622121107032 622121107035 622121107038 622121107041	JOTHI KRISHNA.S.J KALAISELVAN.K KAVIYARASAN.S KISHORE.M MUGUNTHAN.A NALIN.T PITCHAI MANI.A	/ / / / /
622121107022 622121107025 622121107026 622121107032 622121107035 622121107038 622121107041	KALAISELVAN.K KAVIYARASAN.S KISHORE.M MUGUNTHAN.A NALIN.T PITCHAI MANI.A	/ / / / /
622121107025 622121107026 622121107032 622121107035 622121107038 622121107041	KAVIYARASAN.S KISHORE.M MUGUNTHAN.A NALIN.T PITCHAI MANI.A	/
622121107026 622121107032 622121107035 622121107038 622121107041	KISHORE.M MUGUNTHAN.A NALIN.T PITCHAI MANI.A	/
622121107032 622121107035 622121107038 622121107041	MUGUNTHAN.A NALIN.T PITCHAI MANI.A	/
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622121107038 622121107041	PITCHAI MANI. A	
622121107041	Control of the Contro	
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622121102045	- TO THE ROLLINGS	1
4. 622121107045 SANJAI ADHITHYA.R		4
622121107048	SATHRIYAN.C	,
622121107049	SETHU RAJ.R	
17. 622121107050 SHARAN.D		
622121107053	SIVASAKTHI.M	
622121107054	SRIKANTH .M	/
20. 622121107058 THIRUSELVAN.V		
622121107059	VIGNESH NAGARATHINAM.N	/
2. 622121107060 VIGNESHWARAN.S		
622121107061 VIKRAM.S		/
4. 622121107305 JAYASURYA S		
622121107308	NAVEENKUMAR K	
622121107501 ABDUL RAHMAN.N		
622121107501		00
	622121107305 622121107308	622121107061 VIKRAM.S 622121107305 JAYASURYA S 622121107308 NAVEENKUMAR K

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Paavai Engineering College, Namakkal (Autonomous) Department of Mechanical Engineering

Academic Year: 2022 - 2023

Coaching class Report

The Coaching classes for the students who scored less than 50% of mark in the Continuous Assessment II in the ME20403 Kinematics of Machinery has been conducted on 02.05.2023. After completion or the class, the performances of the students are improved. The performances of the students are evaluated by conducting Continuous Internal Assessment III. The comparison report is attached with this report.

S.No	Register Number	Name of the student	CIA II Mark (Out of 100)	CIA III Mark (Out of 100)	
THE STATE OF THE S		BALAJIB	33	76	
2.	622121107009	BHARANI.K	40	50	
3.	622121107010 BHARATH.P		33	29	
4.	622121107012	BOOPATHLP	24	33	
5.	622121107018	HARIHARAN.M	43	78	
6.	622121107021	JOTHI KRISHNA.S.J	11	45	
7.	622121107022	KALAISELVAN.K	26	56	
8.	622121107025	KAVIYARASAN.S	37	59	
9.	622121107026	KISHORE.M	24	55	
10	622121107032	MUGUNTHAN.A	41	60	
11.	11 622121107035 NALIN.T		37	50	
12.	12 622121107038 PITCHAI MANLA		36		
13.	622121107041	PRADEEPKUMAR.S 40		24	
14			23	37	
15	622121107048	SATHRIYAN.C 33		AB	
16.	622121107049	SETHU RAJ.R	31	27	
17	622121107050	SHARAN.D	44	23	
18	622121107053			52	
19	622121107054	SRIKANTH M	34	57	
20	622121107058	THIRUSELVAN.V	14	26	
	622121107059	1903	46	57	
21	STATE CHESIKOLOGY OF SKICKE INSTITUTE	VIGNESH AGARATHINAM.N	43	56	
22			14	54	
23	AND STATE OF THE S		39	41	
24	10 TO THE PARTY OF		16	28	
25.	622121107308	NAVEENKUMAR K	33	48	
26.	622121107501	ABDUL RAHMAN.N	27	AB	
27	622121107502	SIVABALAJIS	27	28	

STAFF IN CHARGE

PAAVAI ENGINEERING COLLEGE, NAMAKKAL (Autonomous) O/o. The Controller of Examinations

FAST TRACK MODE STUDENT NAME LIST - NOV./DEC. - 2022

S.No.	Register No.	Name of the Candidates	Semester	Dept.	Course Code	Course Name		
	Batch 2020							
1.	20103016	SHARUMATHI R	05	Civil	CE20652	Maintenance, Repair and Rehabilitation of Structures		
2.	20103017	THENSWETHA P N	05	Civil	CE20652	Maintenance, Repair and Rehabilitation of Structures		
3.	20104074	PREETHI S	05	CSE	CS20801	Software Project Management		
4.	20104078	ROSHINI V	05	CSE	CS20801	Software Project Management		
5.	20104098	SUBA R	05	CSE	CS20801	Software Project Management		
6.	20105001	ADHILABANU A	05	ECE	EC20801	Cognitive Radio Networks		
7.	20105003	ANAND R	05	ECE	EC20801	Cognitive Radio Networks		
8.	20105014	DAVA PAVAN SAI SRINIVAS	05	ECE	EC20801	Cognitive Radio Networks		
9.	20105015	DHARANI B	05	ECE	EC20801	Cognitive Radio Networks		
10.	20105027	KANNAN G	05	ECE	EC20801	Cognitive Radio Networks		
11.	20111012	DHARSHINI S R	05	Cyber	CY20652	Software Project Management		
12.	20111017	HARIHARAN S B	05	Cyber	CY20652	Software Project Management		
13.	20111026	KIRUTHIKA Y	05	Cyber	CY20652	Software Project Management		
14.	20202004	АТСНАУА М	05	IT	IT20801	Big Data Analytics		
15.	20202009	CHANDRAMENAN E	05	IT	IT20801	Big Data Analytics		
16.	20202021	HARSINI S	05	IT	IT20801	Big Data Analytics		
17.	20202051	SNEKA C	05	IT	IT20801	Big Data Analytics		
18.	20202060	VIKRAM RAJA S	05	IT	IT20801	Big Data Analytics		

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Controller of Examinations

PAAVAI ENGINEERING COLLEGE, NAMAKKAL (Autonomous) O/o. The Controller of Examinations

FAST TRACK MODE STUDENT NAME LIST - APRIL/MAY - 2023

S.No.	Register No.	Name of the Candidates	Sem.	Dept.	Course Code	Course Name		
	Batch 2020							
1.	20103016	SHARUMATHI.R	06	Civil	CE20551	Prefabricated Structures		
2.	20103017	THENSWETHA.P.N	06	Civil	CE20551	Prefabricated Structures		
3.	20104074	PREETHI.S	06	CSE	CS20651	Multimedia Systems		
4.	20104078	ROSHINI.V	06	CSE	CS20651	Multimedia Systems		
5.	20104098	SUBA.R	06	CSE	CS20651	Multimedia Systems		
6.	20105001	ADHILABANU.A	06	ECE	EC20652	Satellite Communication		
7.	20105003	ANAND.R	06	ECE	EC20652	Satellite Communication		
8.	20105014	DAVA PAVAN SAI SRINIVAS	06	ECE	EC20652	Satellite Communication		
9.	20105015	DHARANI.B	06	ECE	EC20652	Satellite Communication		
10.	20105027	KANNAN.G	06	ECE	EC20652	Satellite Communication		
11.	20111012	DHARSHINI S R	07	CYBER	CY20801	Malware Analysis		
12.	20111017	HARIHARAN.S.B	07	CYBER	CY20554	Malware Analysis		
13.	20111026	KIRUTHIKA.Y	07	CYBER	CY20554	Malware Analysis		
14.	20202004	ATCHAYA.M	07	IT	IT20554	Software Testing		
15.	20202009	CHANDRAMENAN.E	07	IT	IT20652	Software Testing		
16.	20202021	HARSINI.S	07	IT	IT20652	Software Testing		
17.	20202051	SNEKA.C	07	IT	IT20652	Software Testing		
18.	20202060	VIKRAM RAJA.S	07	IT	IT20652	Software Testing		

Controller of Examinations