



List of Slow Learners

Department : BEE-MECH

Program :B.E

Subject code :UBEE304

Faculty Name :A. DURGADEVI

Date : 20.9.17

Year / Sem / Group:II YEAR/3/1&2

Subject Name :ELECTRICAL DRIVES AND CONTROL

[illegible]

* Criteria for Selection:

- Criteria for Selection:
- Based on his previous performance
 - Poor performance in the Continuous assessment test
 - Lack of ability to understand, solve problem and interact during class Hours

Signature:

Faculty A-Dargachi

D. S. G. G. G.
Mentor

Head of the Department

Lesson Plan for Remedial Class conducted for Slow Learners

Department :Mech
 Program :B.E
 Year / Sem / : II YEAR/3/1&2
 Date : 20.9.17
 Subject code :UBEE304
 Subject Name :ELECTRICAL DRIVES AND CONTROL

Faculty Name : A. DURGADEVI

Faculty Name : A. DURGADEVI							
S. No	Planning				Execution		
	Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1	Basic elements of electrical drives, types of electrical drives	WB/PPT	4.10.17	4-4.30	4.10.17	4-4.30	NIL
2	factors influencing the choice of electrical drives	WB/PPT	12.10.17	4-4.30	12.10.17	4-4.30	NIL
3	heating and cooling curves, selection of drives	WB/PPT	25.10.17	4-4.30	25.10.17	4-4.30	NIL
4	Drive And Motor Characteristics Mechanical Characteristics	WB/PPT	31.10.17	4-4.30	31.10.17	4-4.30	NIL
5	speed torque Characteristics of various types of load and drive motors	WB/PPT	06.12.17	4-4.30	06.12.17	4-4.30	NIL

Signature:

LP Prepared by

Faculty *A - Durgadi*

LP Approved by

R. S. S.

Head of the Department

Students Monitoring Report - Remedial Class conducted for Slow Learners

Department : Mech
 Program : B.E
 Subject code : UBEE304

Faculty Name : 20.09.2017

Year / Sem / Group: II YEAR/3/1&2

Subject Name : ELECTRICAL DRIVES AND CONTROL

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)					Performance (Test)		Ability		Remarks	
			4.10.17	12.10.17	25.10.17	31.10.17	06.12.17	CAT1	CAT2	Model	Under- -anding	Interacting	Problem Solving
1.	MEC118	DINESH	✓	✓	✓	✓	✓	17	57	45	✓	✓	NIL
2.	MEC130	JENITH.J	✓	✓	✓	✓	✓	16	60	94	✓	✓	NIL
3.	MEC151	M.RAGUL	✓	✓	✓	✓	✓	19	70	45	✓	✓	NIL
4.	MEC109	V.ARUN KUMAR	✓	✓	✓	✓	✓	23	50	50	✓	✓	NIL
5.	MEC112	K.BALAJI	✓	✓	✓	✓	✓	12	64	45	✓	✓	NIL
6.	MEC190	S.VIGNESH	✓	✓	✓	✓	✓	10	45	45	✓	✓	NIL
7.	MEC111	ASWIN	✓	✓	✓	✓	✓	15	45	45	✓	✓	NIL
8.	MEC104	ANISH	✓	✓	✓	✓	✓	18	45	45	✓	✓	NIL
9.	MEC098	AKASH	✓	✓	✓	✓	✓	02	45	45	✓	✓	NIL

Signature:

Faculty *A. Durgadevi*

D.S. Balakrishna
Mentor

Rajuf.

Head of the Department



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
(Declared as Deemed to be UNIVERSITY w/e 3 of UGC Act 1956)

Feed back on Remedial Class conducted for Slow Learners

Department : BE MECH

SUB/ Course : ELECTRICAL DRIVES

Year / Sem / Group: II / 3rd / 1 & 2

Subject code : UBEE304 ⁷CONTROL/BE

Subject Name : ELECTRICAL DRIVES

Faculty Name : A-DURGADevi

⁷CONTROL

Student Name	Feed back on the Remedial class
VIGNESH .S MECH	Class was upto own expectation & truthful
ASWIN u	It is useful to me
ANISH	Its Give me confident to face the Exam
AKASH	The genral coaching was useful and It will gave me to get more marks.

Signature:

Faculty A-Durgadewi

Head of the Department



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
(Declared as Deemed to be UNIVERSITY w/e 24th Nov 1986)

Feed back on Remedial Class conducted for Slow Learners

Department : BE MECH.

Sub/ Course : ELECTRICAL DRIVES & CONTROL / BE

Year / Sem / Group: II / 3rd / 192

Subject code : UBEE304

Subject Name : ELECTRICAL DRIVES & CONTROL

Faculty Name : A. DURGADevi

Student Name	Feed back on the Remedial class
DINESH	I used the given time validly. which gives confidence to solve more problems.
JENITH J	Useful for me
RAGUL M	Doubts are cleared.
ARUN KUMAR - V	helps me to understand the system.
BALAJI K	It was very useful.

Signature:

Faculty A. Durgadevi


Head of the Department



PROFORMA LIST OF SLOW LEARNERS

Department : MECHANICAL ENGINEERING

Date : 5/12/19

Course : B.E

Year / Sem / Group : III/VI/G1

Subject code : UBMCCO2
SYSTEM

Subject Name : DESIGN OF TRANSMISSION

Faculty Name : Dr.S.Prabhakaran

S. No	Reg. No/ Roll No.	Name of the student	Selection Criteria	Remarks
1	BME16006	ALEN K ALEX	B	
2	BME16016	ASWIN A	B	
3	BME16018	BALAJI.V	B	
4	BME16023	DINESH S	B	
5	BME16041	MAHESHWARAN.K	B	
6	BME16093L	VIGNESH S	B	
7				

Criteria for Selection:

- Based on his previous performance
- Poor performance in the Continuous assessment test
- Lack of ability to understand, solve problem and interact during class Hours


Signature:
Faculty


Mentor


Head of the Department



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
(Declared as Deemed to be UNIVERSITY u/s 3 of UGC Act 1956)

Students Monitoring Report - Remedial Class conducted for Slow Learners

Department : Mechanical Engineering

Faculty Name : Dr.S.Prabhakaran & T.Jayakumar

Program : B.E

Year / Sem / Group: III/VI / GI

Subject code : UBMCCO2

Subject Name : DESIGN OF TRANSMISSION SYSTEM

S. No	Reg No.	Name of the student	Attendance (/Date and Month of Remedial class conducted)							Performance (Test)		Ability			Remarks
			15/04/19	16/04/19	18/04/19	22/04/19	23/04/19					CAT1 (50)	Model (100)	Under- -anding	
1	BME16006	ALEN K ALEX	✓	✓	✓	✓	✓			35	24	✓			✓
2	BME16016	ASWIN A	AB	✓	✓	✓	✓			19	38	✓			✓
3	BME16018	BALAJI.V	✓	✓	✓	✓	✓			27	21	✓			✓
4	BME16023	DINESH S	✓	✓	✓	AB	✓			25	35	✓			✓
5	BME16041	MAHESHWARAN.K	✓	✓	✓	✓	✓			0	12	✓			✓
6	BME16093L	VIGNESH S	✓	✓	✓	AB	✓			13	20	✓			✓

Signature:

Pool

Faculty

D.S. Bae

Mentor

W

Head of the Department



Lesson Plan for Remedial Class conducted for Slow Learners

Department : MECHANICAL Engineering

Date :

Course : B.E

Year / Sem / Group: III/VI/ G1

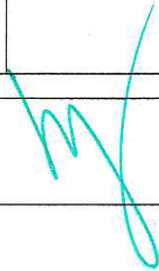
Subject code : UBMCCO2

Subject Name : DESIGN OF MACHINE ELEMENTS

Faculty Name : Dr.S.Prabhakaran

DS

S.No	Planning				Execution		
	Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1	Design of belts & Pulleys	PPT/ Board	15/04/19	1.00-3.00 pm	15/04/19	1.00-3.00 pm	
2	Design of spur gears	Board	16/04/19	1.00-3.00 pm	16/04/19	1.00-3.00 pm	
3	Design of worm gears	Board	18/04/19	1.00-3.00 pm	18/04/19	1.00-3.00 pm	
4	Design of gear boxes	Board	18/04/19	1.00-3.00 pm	18/04/19	1.00-3.00 pm	
5	Design of Cams	Board	22/04/19	1.00-3.00 pm	22/04/19	1.00-3.00 pm	
6	Design of clutches and Brakes	Board	23/04/19	1.00-3.00 pm	23/04/19	1.00-3.00 pm	

Lesson Plan Prepared by		Lesson Plan Approved by	
Date		Date	



Feed back on Remedial Class conducted for Slow Learners

Department : Mechanical Engg

Course : B.E / Mechanical Engg

Year / Sem / Group: III/ 6th /G1

Subject code : UBMCC02

Subject Name : Design of Transmission System

Faculty Name : Dr.S.Prabhakaran

Student Name	Feed back on the Remedial class
ALAN K ALEX BALAJI.V ASWIN A MAHESHWARAN.K VIGNESH S	❖ Useful to remember the formulas ❖ Problems was clearly explained. ❖ Understood the Design of belts and pulleys.
ASWIN A ALAN K ALEX DINESH S MAHESHWARAN.K	❖ Understood the procedure to solve problems on gear box. ❖ Faculty interaction was good. ❖ More problems were solved in class.
BALAJI.V DINESH S MAHESHWARAN.K VIGNESH S	❖ Class was effective for understanding the problem on spur gears. ❖ Understood the problems on cams and brakes.
	❖

Signature:

Faculty

Head of the Department



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
(Declared as Deemed to be UNIVERSITY u/s 3 of UGC Act 1956)

List of Slow Learners

Department : EEE-M

Program : BE

Subject code : UAME 001

Faculty Name : Rajendr Prasad . R

Date : 22/09/17

Year / Sem / Group: III / V / I

Subject Name : Marine Engineering - I

S. No	Roll No.	Name of the student	Selection Criteria *	Remarks
1	EE267	Akshai	b	Needs Improvement
2	EE 270	Baskar . M	b	Needs Improvement
3	EE263	Aashlyn Mossas Antony	b	Needs Improvement
4	EE 276	Jayakumar . M	b	Needs Improvement
5	EE 281	Navin Kumar . R	b, a	Needs Improvement
6	EE 289	Vignesh . K	b	Needs Improvement
7	EE 291	Yaswanth . S	b	Needs Improvement
8	EE 272	Dinesh . M	b	Needs Improvement
9	EE 293L	Ajith Kumar . L	b, a	Needs Improvement
10	EE 295L	Mathan deepu . M	b, a	Needs Improvement

* Criteria for Selection:

- Based on his previous performance
- Poor performance in the Continuous assessment test
- Lack of ability to understand, solve problem and interact during class Hours

Signature:

R. Prasad

Faculty Rajendr Prasad . R

Mentor

K.R. Prasad

Head of the Department



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
(Declared as Deemed to be UNIVERSITY u/s 3 of UGC Act 1956)

Lesson Plan for Remedial Class conducted for Slow Learners

Department : *EEE-M*

Date : *27/10/17*

Program : *BE*

Year / Sem / Group: *III / V / I*

Subject code : *UAME CO1*

Subject Name : *Marine Engineering - I*

Faculty Name : *Rajendra Prasad . R*

S. No	Planning				Execution		Remarks
	Topic to be covered	Teaching method	Scheduled		Actual		
			Date	Time	Date	Time	
1	Two stroke & four stroke timing diagram	WB, CAT	27/9	1600 hrs	27/9	1600 hrs	2 Nos absent
2	Types of vibration	WB, CAT	13/10	1600 hrs	13/10	1600 hrs	4 Nos absent
3	marine Refrigeration system	WB, CAT	25/10	1600 hrs	13/10	1600 hrs	All present

Signature:

LP Prepared by

R. Pr

Faculty

Rajendra Prasad . R

LP Approved by

K.R. Prasad

Head of the Department

Students Monitoring Report - Remedial Class conducted for Slow Learners

Department : EEE-M

Faculty Name : Rajendr Prasad.R

Program : BE

Year / Sem / Group: III / I / I

Subject code : UAME 001

Subject Name : Marine Engineering-I

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)					Performance (Test)			Ability			Remarks
			27/9	13/10	20/10			CAT1	CAT2	Model	Under- -anding	Interacting	Problem Solving	
1	EE263	Aashlyn Mossas Antony	A	A	/			2.5	3.3	9.2	OK	OK	Good	
2	EE267	Akshai	/	/	/			2.0	3.7	7.8	OK	Good	OK	
3	EE270	Baskar.M	/	/	/			1.8	3.5	10.4	OK	OK	OK	
4	EE272	Dinesh.M	/	/	/			-	-	-	-	-	-	
5	EE276	Jaya Kumar.M	/	/	/			3.3	3.3	11.8	Good	OK	Good	
6	EE281	Navin Kumar.R	/	A	/			1.5	3.1	5.0	Poor	OK	Poor	
7	EE289	Vignesh.K	/	/	/			3.2	3.2	14.4	Good	Poor	OK	
8	EE291	Yaswanth.S	A	A	/			3.4	3.4	14.4	Good	Good	OK	
9	EE293L	Ajith Kumar.L	/	/	/			1.7	3.3	10.4	OK	Poor	OK	
10	EE295L	Nathan deepu.M	/	A	/			1.6	3.2	11.8	OK	Poor	OK	

Signature:

R.Pir

Faculty Rajendr Prasad.R


Mentor

K.R. Prasad
Head of the Department



AMET
ACADEMY OF MARITIME EDUCATION AND TRAINING
(Incorporated as a Private Limited Company under the Companies Act 1956)
UNIVERSITY

Feed back on Remedial Class conducted for Slow Learners

Department : EEE (marine)

Course :

Subject code :

Year / Sem / Group: III / IV / OS

Subject Name :

Faculty Name : Rajendra Prasad

Student
Name

Feed back on the Remedial class

Ghorabai *) In 3rd sem. the only subject - which i could
- Lakshmi easily understand.
Prasanna
Kumar

*) In sincerely like & this subject

Signature:

Faculty RPR

KR Mada

Head of the Department

Department : Marine Engineering
Program : BE - EEE
Subject code : UAME C02

Department : Marine Engineering
Program :

Program : BE - EEE

Subject code : UAME C02

Faculty Name : Mr. Rajendra Prasad. R

Year / Sem / Group:

Subject Name	: Marine Engineering - II
Performance	

[illegible]

Signature: _____

R. Pitt

Faculty Mr. Rajendra Prasad.R

 Mentor

22 Wilder

Head of the Department



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
DEEMED TO BE UNIVERSITY
(Under Section 3 of UGC Act 1956)

Lesson Plan for Remedial Class conducted for Slow Learners

Department : Marine Engineering

Date : 25/4/18

Course : BE -EEE

Year / Sem / Group: III / VI / I

Subject code : UAME 002

Subject Name : Marine Engineering - II

Faculty Name : Mr. Rajendr Prasad .R

S. No	Planning				Execution		
	Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1	Types of pumps & valves	WB, CAT	19/3	1600 hrs	19/3	1600 hrs	All Present
2	Types of Steering Gear & operation	WB, CAT	26/3	1600 hrs	26/3	1600 hrs	1 No Present
3	Fire fighting System	WB, CAT	2/4	1600 hrs	2/4	1600 hrs	All Present
4	Purifier & clarifier	WB, CAT	9/4	1600 hrs	9/4	1600 hrs	1 No Absent
5	Air compressor & Heat exchangers	WB, CAT	25/4	1600 hrs	25/4	1600 hrs	All Present

Lesson Plan Prepared by	Rajendr Prasad .R	Lesson Plan Approved by	KR Chidambaram
Date	18/3/18	Date	18/3/18



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
DEEMED TO BE UNIVERSITY
(Under Section 3 of UGC Act 1956)

Feed back on Remedial Class conducted for Slow Learners

Department : Marine Engineering

Course : BE. EEE CM)

Year / Sem / Group: III Year / VI / I

Subject code : UBHE C02

Subject Name : Marine Engineering-II

Faculty Name : Mr. Rajendra Pansad

Student Name	Feed back on the Remedial class
Ananthan Unni	In this institution, the only subject which I have ^{or least} got more things regarding what I study in the 3rd year was ME-I and ME-II. But in this semester, due to some medical reasons I had taken some leaves, due to that I didn't attended many classes. I am sure that, I can learn this, only if I attend your lectures. Rather than any other formalities you provide us with proper notes and needed on time.

Signature:

Faculty

K.R. Mudegar

Head of the Department



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
 DEEMED TO BE UNIVERSITY
 (Under Section 3 of UGC Act 1956)

Feed back on Remedial Class conducted for Slow Learners

Department : Marine Engineering

Course : BG-GGE-Marine

Year / Sem / Group: 3rd / 6th / 1

Subject code : UBMG02

Subject Name : Marine engineering - II

Faculty Name : Rajendra prasad

Student Name	Feed back on the Remedial class
Aashlyn	The way of teaching is very good. he explain the topics with his best and while showing some related videos will improve our knowledge about the topic. he completed the topics at right time and giving assignments about various topics improves our self studying. And interaction between the Faculty and students is very good. And the extra classes conducted for the slow learners is very much helpful. he conducted the class test at regular period.

Signature:

Faculty

K.R. Prasad
 Head of the Department



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
DEEMED TO BE UNIVERSITY
(Under Section 3 of UGC Act 1956)

Feed back on Remedial Class conducted for Slow Learners

Department : Marine Engineering

Course : BE. EEE CM)

Subject code : UBME C02

Faculty Name : Mr. Rajendra Pansad

Year / Sem / Group: III Year / VI / I

Subject Name : Marine Engineering-II

Student Name	Feed back on the Remedial class
Ananthan Unni	In this institution, the only subject which I have ^{or least} got a more thing regarding what I study in the 3 rd year was
	ME-I and ME-II. But in this semester, due to some medical reasons I had taken some leave, due to that I didn't
	attended many classes. I am sure that, I can learn this, only if I attend your lectures. Rather than any other formalities
	you provide us with proper notes and needed on time.

Signature:

Faculty

K.R. Madhavan

Head of the Department



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
DEEMED TO BE UNIVERSITY
(Under Section 3 of UGC Act 1956)

Feed back on Remedial Class conducted for Slow Learners

Department : B.E.EEE[MARINE]

Course : EEE

Year / Sem / Group: III/VI/8th

Subject code : UBMECO2

Subject Name : Marine Engineering -II.

Faculty Name : Rajendra Prasad

Student Name	Feed back on the Remedial class
I. Inbaraj	NOW I write to feedback in Marine Engineering -II. M.E class is so interesting & ur teaching style also good. This is called as a feedback of Marine Engineering -II [UBMECO2].
	try to put pass in semester examination

Signature: *[Signature]*

Faculty

R. Prasad

K.R. Prasad

Head of the Department

3

Date : 10/8/2017
Year / Sem / Group: II/III
Subject Name : DC & AC MACHINES

* Criteria for Selection:

- Based on his previous performance
- Poor performance in the Continuous assessment test
- Lack of ability to understand, solve problem and interact during class Hours

Faculty
(RESUNDAR)

Head of the Department

Students Monitoring Report - Remedial Class conducted for Slow Learners

Department : **EEECM**

Program : **B.E**

Subject code : **UBEE302**

Faculty Name : **R. SUNDAR**

Year / Sem / Group: **D/III**

Subject Name : **DEAC MACHINES**

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)				Performance (Test)			Ability			Remarks
			20/03/10	24/03/10	28/03/10	31/03/10	CAT1	CAT2	Model	Under-standing	Interacting	Problem Solving	
1.	EE299	AZHARUTHEEN.S	/	/	/	/	1.7	2.2	8.4		✓	✓	21
2	EE315	SAMUEL MATHEW.G	/	/	/	/	1.9	2.9	8.4			✓	23
3	EE316	SNABASISH SAHA	/	/	/	/	3.4	4.8	14.6	✓		✓	32
4	EE317	SREEKUTIAN.M	/	/	/	/	1.6	2.7	8.2	✓	✓	✓	21
5	EE319	VENKATESH.S	/	/	/	/	2.5	2.9	14.6			✓	30
5	EE318	SURIYA.R	/	/	/	/	2.2	3.6	12.4			✓	28
6	EE323	SREERAG SREEKUMAR.A	/	/	/	/	2.1	2.9	08.2	✓		✓	22
7	EE324	PRAVEEN.D	/	/	/	/	1.6	2.5	8.4	✓		✓	21

Signature:

[Signature]

Faculty

(R.SUNDAR)

[Signature]
Mentor

Head of the Department

[Signature]



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
(Declared as Deemed to be UNIVERSITY u/s 3 of UGC Act 1956)

Lesson Plan for Remedial Class conducted for Slow Learners

Department : EEECM

Date : 10/8/2017

Program : B.E

Year / Sem / Group: D / III

Subject code : UBEE302

Subject Name : DC & AC MACHINES

Faculty Name : R. SUNDAR

S. No	Planning			Execution			
	Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1	Constructional Details, Armature reaction-General	WB/PPT	09/10	4-4:40	20/10	4-4:40	
2	Principle of Operation Torque equation-Motor	WB/PPT	25/10	4-4:40	23/10	4-4:40	
3	Constructional details & Principle of operation Induction Motor Transformer	WB/PPT	09/10	4-4:40	24/10	4-4:40	
4	Principle of operation Rotating magnetic field Synchronous m/c.	WB/PPT	30/10	4-4:40	30/10	4-4:40	
5	Construction & the operation	WB/PPT	31/10	4-4:40	31/10	4-4:40	

Signature:

LP Prepared by


Faculty

(R. SUNDAR)

LP Approved by


Head of the Department



AMET
ACADEMY OF MARITIME EDUCATION AND TRAINING
(Declared as Deemed to be UNIVERSITY by U.O. 3 of 11th Dec 1986)

2

Feed back on Remedial Class conducted for Slow Learners

Department : EEE(M)
Course : B.E
Subject code : VBEE302
Faculty Name : R-SUNDAR

Year / Sem / Group : I / II
Subject Name : DC&AC Machines

Student Name	Feed back on the Remedial class
EE299 Ashaanth	The special classes helped me to learn more things in the subject.
EE316 SNAHASHT SAHA	By attending special classes my performance was improved.
EE318 Suryad	I could clarify my doubts in special classes.
EE319 Venkatesh S	I have understood the subjects well due to this special class.

Signature: 
Faculty
(R-SUNDAR)


Head of the Department



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
(Declared as Deemed to be UNIVERSITY u/s 3 of UGC Act 1956)

Feedback on Remedial Class Conducted for Slow Learners

Department :	EEE	Year :	II
Program :	BE	Sem :	IV
Subject Code :	UDEE402	Group :	
Faculty name:	Dr. T. Baldwin J.manuel	Subject Name :	Electrical Machines-II

Sl.No	Student Name	Feedback on Remedial Class
1)	Abhisek N. Dey	Feels difficulty in doing problems and
2)	B. Santhosh	Classes are very useful and understanding
3)	Pradik Gupta	I am understanding this class
4)	Udhayakumar	Feels difficulty and derive problems.
5)	Duraipandi	Classes are very useful
6)	Rudham	Classes are very useful.
7)	K. Akash	Derive problems and derivation classes are useful.


Signature of Faculty


Heads of the Department



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
(Declared as Deemed to be UNIVERSITY u/s 3 of UGC Act 1956)

Students Monitoring Report - Remedial Class conducted for Slow Learners

Department : EEE

Program : BE

Subject code : UDEE A02

Faculty Name : Dr. Baldwin Immanuel

Year / Sem / Group: II / IV

Subject Name : Electrical machines

S. No		Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)										Performance (Test)			Ability			Remarks
				6/2	13/2	20/2	26/2	6/3	13/3						Mid Term	Model	Understanding	Interacting	Problem Solving	
1)			Abhisek M. Deepak	/	/	/	/	/	/						28	41	✓			
2.			B. Santhosh	/	/	/	/	/	/						26	74				
			Praditya Gupta	/	/	/	/	/	/						20	74	✓	✓		
			Vidya Kumar	/	/	/	/	/	/						02	75			✓	
			Dhanrajandi	/	/	/	/	/	/						16	62	✓			
			Rudhian	/	/	/	/	/	/						06	26		✓		
			K. Akash	/	/	/	/	/	/						04	86				improved

Signature: Dr. S. Baldwin Immanuel

Faculty *[Signature]*

[Signature]
Mentor

Head of the Department

2017-2018

S.No	Faculty	Course	Subject	Subject Code	Group	Sem
1.	Mrs.S.Meher Taj	B.E(MECH)	Engineering Mathematics-III	UBMTCO3	1,2	3
2.	Ms.T.Dhivya	BE(PE)	Engineering Mathematics-I	UBMTCO1	1	1
3.	Ms.T.Dhivya	BE (EEE)	Engineering Mathematics-I	UBMTCO1	1	1
4.	Ms.G.Jenitha	BE(Marine)	Mathematics-I	UBMTCO1	1 TO 5	1
5.	Ms.T.Dhivya	BE(PE)	Engineering Mathematics-II	UBMTCO2	1	2
6.	Ms.T.Dhivya	BE (EEE)	Engineering Mathematics-II	UBMTCO2	1	2
7.	Ms.T.Dhivya	BE(PE)	Engineering Mathematics-I	UBMTCO1	1	1

List of Slow Learners

Department : Mathematics
 Program : B.E (MECH)
 Subject code : UBMT CO3

Date : 21/09/2017
 Year / Sem / Group: II/ III/II
 Subject Name: Engineering
 Mathematics -III

Faculty Name : Mrs. S.MEHER TAJ

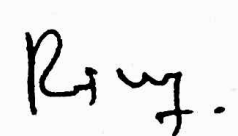
Roll No.	Name of the student	Selection Criteria *	Remarks
MEC142	NANDHAKUMAR.S	b	S. Meher Taj
MEC144	NELAVAMUDHAN R	b	S. Meher Taj
MEC147	PRASIN SAGAR	b	S. Meher Taj
MEC152	RAJ MOHAN.C	b	S. Meher Taj
MEC154	RAMKUMAR.S	b	S. Meher Taj
MEC157	SAI ABINESH A	b	S. Meher Taj
MEC162	SHANMUGA PRIYAN A	b	S. Meher Taj
MEC163	SHEIK DAWOOD IBRAHIM.T	b	S. Meher Taj
MEC165	SHIVAPRAKASH. M	b	S. Meher Taj
MEC168	SIVASAKTHI VELAN	b	S. Meher Taj
MEC178	VIGNESH.E	b	S. Meher Taj
MEC179	VIGNESH.V	b	S. Meher Taj
MEC182	YABINESH	b	S. Meher Taj
MEC183	ABIN DOSS D	b	S. Meher Taj
MEC184	MADHESH WARAN.P	b	S. Meher Taj
MEC191L	ARVIND DESHMUKH	b	S. Meher Taj

Criteria for Selection:

- d) Based on his previous performance
- e) Poor performance in the Continuous assessment test
- f) Lack of ability to understand, solve problem and interact during class Hours

Signature: 
 Faculty S. Meher Taj


 Mentor


 Head of the Department



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
UNIVERSITY

Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mathematics

Date : 21/09/2017

Program : B.E(MECH)

Year / Sem / Group: II/III/II

Subject code : UBMTCO3

Subject Name : Engineering Mathematics-III

Faculty Name : S.Meher Taj

Sl. No	Planning		Execution				Remarks
	Topic to be covered	Teaching method	Scheduled		Actual		
			Date	Time	Date	Time	
1.	Fourier series of function in $(0, 2\pi)$	Black Board	4.00pm-4.30pm	4.00pm-4.30pm	4.00pm-4.30pm	4.00pm-4.30pm	
2.	Fourier Sine transform and their Problems	Black Board	4.00pm-4.30pm	4.00pm-4.30pm	4.00pm-4.30pm	4.00pm-4.30pm	
3.	Shifting theorem on Z-Transforms	Black Board	4.00pm-4.30pm	4.00pm-4.30pm	4.00pm-4.30pm	4.00pm-4.30pm	
4.	Solution of Lagrange's equation $Pp + Qq = R$	Black Board	4.00pm-4.30pm	4.00pm-4.30pm	4.00pm-4.30pm	4.00pm-4.30pm	
5.	One dimensional Heat flow with Non-Zero boundary value problems	Black Board	4.00pm-4.30pm	4.00pm-4.30pm	4.00pm-4.30pm	4.00pm-4.30pm	

Signature: S. Meher Taj

LP Prepared by
Faculty

LP Approved by

Head of the Department

Dr. L. Rajendran

Professor & Head, Department of Mathematics
ACADEMY OF MARITIME EDUCATION AND TRAINING
UNIVERSITY
115, East Coast Road,
Singapore 446896



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
UNIVERSITY

Feed back on Remedial Class conducted for Slow Learners

Department : Mechanical Engg.
(Mathematics)

Course : B.E / IT

Subject code : URMTC03

Faculty Name : S. M. Chertaj

Year / Sem / Group : II / I / S2 / II

Subject Name : Mathematics

Student Name	Feed back on the Remedial class
1. Nandha Kumar	Increase problem solving ability.
2. Raj Mohan	Very effective.
3. Akash	Useful for me.
4. Babji V	I improved a lot & useful.

Signature:

S. M. Chertaj

Faculty

Head of the Department

Dr. L. Rajendran
Professor & Head, Department of Mathematics
ACADEMY OF MARITIME EDUCATION AND TRAINING
AMET Deemed to be University u/s 3 of UGC Act. 1956.
135, East Coast Road,
Kanathur-603 112, Chennai.

Students Monitoring Report - Remedial Class conducted for Slow Learners

Department : Mathematics

Program : B.E (MECH)

Subject code : UBMTCO3

Faculty Name : S.Meher Taj

Year / Sem / Group:II/III/II

Subject Name : Engineering Mathematics - III

S.No	Roll No.	Name of the student	Performance (Test)				Ability			Model	Remarks		
			28/9	10/10	23/10	28/10	QUI	CAT1	CAT2		Under-standing	Interacting	Problem Solving
1.	MEC142	NANDHAKUMAR.S	A	P	P	A	A	2.6	2.0	10.0	✓	✓	✓
2.	MEC144	NELAVAMUDHAN R	A	P	P	P	P	2.6	1.85	7.0	✓	✓	✓
3.	MEC147	PRASIN SAGAR	A	A	A	P	P	4.0	4.0	7.0	✓	✓	✓
4.	MEC152	RAJ MOHAN.C	A	P	A	A	P	3.0	4.0	8.0	✓	✓	✓
5.	MEC154	RAMKUMAR.S	P	P	P	P	A	2.0	1.0	10.0	✓	✓	✓
6.	MEC157	SAI ABINESH A	A	P	P	P	P	4.0	5.0	5.4	✓	✓	✓
7.	MEC162	SHANMUGA PRIYAN A	A	P	A	A	A	5.0	4.0	6.0	✓	✓	✓
8.	MEC163	SHEIK DAWOOD IBRAHIM.T	A	P	P	A	P	5.0	4.0	6.0	✓	✓	✓
9.	MEC165	SHIVAPRAKASH. M	A	A	A	P	P	2.5	2.0	10.0	✓	✓	✓
10.	MEC168	SIVASAKTHI VELAN	A	P	A	A	A	5.0	3.35	7.0	✓	✓	✓
11.	MEC178	VIGNESH.E	A	A	A	P	P	3.0	4.0	9.0	✓	✓	✓
12.	MEC179	VIGNESH.V	A	P	P	P	P	2.5	2.0	6.2	✓	✓	✓



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
(Deemed to be University)

13.	MEC182	YABINESH	A	P	P	A	A	4.0	4.0	7.0				
14.	MEC183	ABIN DOSS D	A	P	P	P	P	2.0	3.0	10.0	✓	✓	✓	
15.	MEC184	MADHESH WARAN.P	A	P	P	P	P	4.0	4.0	4.0	✓	✓	✓	
16.	MEC191L	ARVIND DESHMUKH	P	P	A	P	P	2.6	3.5	12.6	✓	✓	✓	

Signature: S. M. W.

Faculty

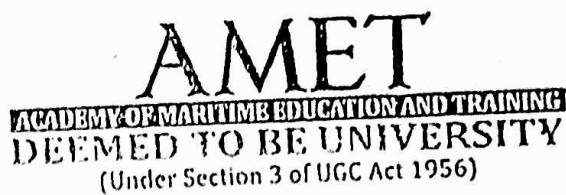
D.S. P. M. W.
Mentor

R. S. J.

Head of the Department

Dr. L. Rajendran
Professor & Head, Department of Mathematics
ACADEMY OF MARITIME EDUCATION AND TRAINING
(Deemed to be University)

MEC191L | ARVIND DESHMUKH



Department MATHEMATICS

Course : BE(ME)

Subject code : UBMT02

Faculty Name : G. JENITH A

Date _____

: 2017-18

Year / Sem / Group:

$$J(\Pi)(t, u)$$

Subject Name

Eng. Maths - II

Criteria for Selection

- a) Based on his previous performance
- b) Poor performance in the Continuous assessment test
- c) Lack of ability to understand, solve problem and interact during class Hours

Signature:

G. Smith

Faculty

G. JENITHA.

Mentor

For, G. L. S.
Dr. L. Rajondran
Professor & Head, Department of Mathematics,
ACADEMY OF MARITIME EDUCATION AND TRAINING,
(AMET) Deemed to be University, UGC Act, 1956
135 of the Department
Head Office, Coast Road,
Kannathur-603 112, Chennai



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
DEEMED TO BE UNIVERSITY
(Under Section 3 of UGC Act 1956)

Lesson Plan for Remedial Class conducted for Slow Learners

Department : MATHEMATICS

Course : BE (ME)

Subject code : UBMTC02

Faculty Name : G. JENITHA

Date :

Year / Sem / Group :

I / II / I to VI

Subject Name : Engineering Mathematics-II

Faculty Name : <u>Dr. JENITHA</u>			Execution				
S. No	Planning Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1.	Solution of 1 st order & 1 st degree.	WB					only 16 Nos prepared
2.	Homogeneous equation Solution.	"					"
3.	Exact eqns & orthogonal trajectories.	"					"
4.	n th order Linear D.E	"					"
5.	method of undermined Co-efns	"					"
6.	method of variation of Parameters						"

Lesson Plan Prepared by

G. JENITHA
(G. Jenitha)

Lesson Plan Approved by

Date

Date



AMET
ACADEMY OF MARITIME EDUCATION AND TRAINING

(Under Section 3 of UGC Act 1956)

Students Monitoring Report - Remedial Class conducted for Slow Learners

Department : Mathematics

Program : BE (MB)

Subject code : VBMT CO2

Faculty Name : Gt-Jenitha

Year / Sem / Group : I / II / I to VI

Subject Name : Eng. Maths - II

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)										Performance (Test)			Ability			Remarks
													CAT1	CAT2	Model	Under- standing	Interacting	Problem Solving	
gr-I	1	2426	AJAY										0.4	4.8	13.4	0.6	0.6	0.6	Needs more
	2	2434	AJOK SIMBHI										1.5	4.8	13.6	0.6	0.6	0.6	"
gr-II	3	2478	GIRIDHARANARAO										1.5	4.4	12.6	"	"	"	"
	4	2479	GIRIVISHAS										1.5	4.25	12.6	"	"	"	"
gr-III	5	2504	JITHIN JOHN MATHEW										2.35	4.75	19	0.6	Good	Good	"
	6	2509	KACHAIAH M.										2.15	3.8	18	0.6	0.6	Good	"
gr-IV	7	2543	MUTHU.P										3.3	4.25	18.2	0.6	0.6	"	"
gr-V	8	2585	SANTOSH RAORAVEN										2.5	3.6	18	0.6	0.6	"	"
gr-VI		2625	TAMILNATHAN.S										2.15	4.2	17.6	0.6	0.6	Good	"

Signature: Gt-Jenitha
(Gt-Jenitha)

Faculty : Gt-JENITHA

Mentor

for Gt-Jenitha
Dr. L. Rajendran
Professor and Head of the Department Mathematics
ACADEMY OF MARITIME EDUCATION AND TRAINING
(AMET) Decided to be University of UGC Act
135, East Coast Road,
Kandathur-603 112, Chennai



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
DEEMED TO BE UNIVERSITY
(Under Section 3 of UGC Act 1956)

Feed back on Remedial Class conducted for Slow Learners

Department : MATHEMATICS

Course : BE (ME)

Subject code : UBMTC02

Faculty Name : G. JENITHA

Year / Sem / Group: I / II / I to VI

Subject Name : Eng. Maths - II

Student Name	Feed back on the Remedial class
AJAY	Remedial classes Carried on was Very useful for Students
	Encourages Students to be punctual
	keeps class intrested, promision of notes is proper to time, assignments are to be Submitted for each unit.

Signature:

G. Jenitha

Faculty

G. JENITHA

for *G. L. H.*
Dr. L. Rajendran
Professor & Head of the Department
ACADEMY OF MARITIME EDUCATION AND TRAINING
(AMET) Deemed to be University u/s 3 of UGC Act. 1956
135, East Coast Road,
Kanathur-603 112, Chennai



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
DEEMED TO BE UNIVERSITY
(Under Section 3 of UGC Act 1956)

ACADEMIC YEAR 2017-2018



PROFORMA LIST OF SLOW LEARNERS

Department : Mining Engineering

Date : 22 JAN - 2018 .

Course : B.E

Year / Sem / Group: II / III / 1.

Subject code : UBMN 303

Subject Name : Fluid Flow operation

Faculty Name : Mrs. Amirthavalli

S. No	Reg. No/ Roll No.	Name of the student	Selection Criteria	Remarks
1.	AMN16002 MN002	Kishwar Rahman. M.	b	
2.	AMN16005 MN005	Raja Annu. M	b	
3.	AMN16007 MN007	Souman Srivastava	b	
4.	AMN16010 MN010	Vimal. M.	b	

Criteria for Selection:

- Based on his previous performance
- Poor performance in the Continuous assessment test
- Lack of ability to understand, solve problem and interact during class Hours

0

Signature:

Faculty Mrs. Amirthavalli

Mentor

Head of the Department



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mining Engineering

Date : 2/1/18

Course : B.E

Year / Sem / Group: II / III / 1

Subject code : UBMN303

Subject Name : Fluid Flow Operations

Faculty Name : Mrs. Annithavalli

S.No	Planning			Execution			Remarks
	Topic to be covered	Teaching method	Scheduled		Actual		
			Date	Time	Date	Time	
1.	Units and Dimension of properties of fluids	White Board	3/1/18	4.00-4.30	22/1/18	4.00-4.30	
2.	Measurement of pressure & classification of fluid flow	White Board & Internet	4/1/18	4.00-4.30	23/1/18	4.00-4.30	
3.	Equation of Continuity and its Application	White Board & Internet	5/1/18	4.00-4.30	24/1/18	4.00-4.30	
4.	Fluid Measurement	White Board & Internet	8/1/18	4.00-4.30	25/1/18	4.00-5.00	
5.	Transmission of energy	White Board & Internet	9/1/18	4.00-4.30	26/1/18	4.00-5.00	
6.	Need for Dimensional Analysis	White Board & Internet	10/1/18	4.00-4.30	30/1/18	4.00-4.30	
7.	Dimension of physical quantities	White Board & Internet	11/1/18	4.00-4.30	31/1/18	4.00-4.30	
8.	Pumps and Turbines.	White Board & Internet	12/1/18	4.00-4.30	1/2/18	4.00-4.30	

Lesson Plan Prepared by	Mrs. Annithavalli	Lesson Plan Approved by	
Date	2/1/18	Date	2/1/18



Students Monitoring Report - Remedial Class conducted for Slow Learners

Department : **Mining Engineering**

: Mrs. Amirthavalli

Program : B.E

Group: A

Subject code : UBMN803

: Fluid Flow operation

Faculty Name

Year / Sem / VI / II

Subject Name

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)										Performance (Test)			U
			22/1/18	23/1/18	24/1/18	25/1/18	26/1/18	27/1/18	28/1/18	29/1/18	30/1/18	31/1/18	CAT1	CAT2	Model	
1.	160021	Kishuvar Rahman	a	a	a	1	1	a	a	1	1	1	$\frac{20}{50}$	$\frac{24}{50}$	$\frac{50}{100}$	
2	005	Raja Gnan	1	1	1	1	1	1	1	1	1	1	$\frac{80}{50}$	$\frac{34}{50}$	$\frac{54}{100}$	
3	007	Sourav Srivastava	1	1	1	1	a	a	a	1	1	1	$\frac{82}{50}$	$\frac{45}{50}$	$\frac{70}{100}$	
4.	010	Vimal.	1	1	1	1	a	1	1	1	1	1	$\frac{80}{50}$	$\frac{35}{50}$	$\frac{55}{100}$	

Signature: Mrs. Amirthavalli

Faculty Mrs. Amirthavalli.

Mentor K. S. Srinivasan

K. S. Srinivasan
Head of the Department



Feed back on Remedial Class conducted for Slow Learners

Department : *Marine*

Course : *B-E*

Year / Sem / Group: *II / II / 1*

Subject code : *UBMN303*

Subject Name : *Fluid Flow operation*

Faculty Name : *Mrs. Ananthavalli*

Student Name	Feed back on the Remedial class
<i>Kishwar Rahman</i>	<i>Good</i>
<i>Raja Ginn</i>	<i>Good</i>
<i>Soumya Shrivastava</i>	<i>Teaching is Good</i>
<i>Vimal</i>	<i>Good</i>

Signature: *[Signature]*

K.S. Ananthavalli

Faculty *Mrs. Ananthavalli*

Head of the Department



Faculty Name : Sudarshan. P

Criteria for Selection:

- Based on his previous performance
- Poor performance in the Continuous assessment test
- Lack of ability to understand, solve problem and interact during class Hours

Mentor

Head of the Department



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mining Engineering

Date : 21/02/18

Course : B.E

Year / Sem / Group: 1st / 2nd / E

Subject code : VBMM402

Subject Name : Drilling & Blasting

Faculty Name : Sudarshan . P

S.No	Planning				Execution		Remarks
	Topic to be covered	Teaching method	Scheduled		Actual		
			Date	Time	Date	Time	
1	permitted employees	WB	21/02/18	9:30-10:30 am	21/02/18	9:30-10:30	
2	Employee Accessories	WB	23/02/18	1:30-2:30 pm	23/02/18	2:30-3:30	

Lesson Plan Prepared by	Sudarshan P.	Lesson Plan Approved by	A.
Date	21/02/18	Date	4/2/18



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
(Declared as Deemed to be UNIVERSITY u/s 3 of UGC Act 1956)

List of Slow Learners

Programme: B.E MINING ENGINEERING

Year: 2017-18

Semester : III

Batch: 1

Subject code :UBMN 301

Subject Name:Introduction to Mining Engineering

Faculty Name :M. Panbarasan

S. No	Roll No.	Name of the student	Selection Criteria *	Remarks
1	MN002	KISHWAR RAHMAN M	a	
2	MN003	PARTHEEBAN. R	a	
3	MN006	SANJAY.R	a	
4	MN007	SOURAV SRISVASTAVA	b (Irregular & Absent)	
5	MN011	JOE THOMAS EDWIN	b&c	

* Criteria for Selection:

- Based on his previous performance
- Poor performance in the Continuous assessment test
- Lack of ability to understand, solve problem and interact during class Hours

Signature:


Faculty


Mentor


Head of the Department



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
(Declared as Deemed to be UNIVERSITY u/s 3 of UGC Act 1956)

Lesson Plan for Remedial Class conducted for Slow Learners

Programme: B.E MINING ENGINEERING

Year: 2017-18

Semester : III

Batch: 1

Subject code : UBMN 301

Subject Name: Introduction to Mining Engineering

Faculty Name : M. Panbarasan

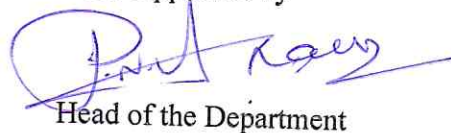
S. No	Planning				Execution		
	Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1	Mining definition	L	7/8	4-4.30 pm	7/8	4-4.30	
2	Mineral resources of India	D	10/8	4-4.30 pm	10/8	4-4.30	
3	Types of surface mines	L	17/8	4-4.30 pm	11/8	4-4.30	
4	Unit operations	L	21/9	4-4.30 pm	21/9	4-4.30	
5	Coal mining methods	L	25/9	4-4.30 pm	25/9	4-4.30	
6	Metal mining methods	L	4/10	4-4.30 pm	4/10	4-4.30	
7	Drilling machines	D	7/10	4-4.30 pm	7/10	4-4.30	
8	Hydraulic escalators	L	2/11	4-4.30 pm	2/11	4-4.30	
9	Mine safety systems	L	15/11	4-4.30 pm	15/11	4-4.30	
10	Mining laws and regulations	D	18/11	4-4.30 pm	18/11	4-4.30	

Signature:

LP Prepared by


Faculty

LP Approved by


Head of the Department



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
(Declared as Deemed to be UNIVERSITY u/s 3 of UGC Act 1956)

Feedback on Remedial Class conducted for Slow Learners

Department : Petroleum Engineering

Course : B.E - MINING ENGINEERING Year / Sem / Group : II / III / -

Subject code : UBMN 301

Subject Name : Introduction to Mining Engineering

Faculty Name : M. PANBARASAN

Student Name	Feedback on the Remedial class
KISHWAR RAHMAN	Very good .
PARTHEERAN	Easy to follow
SANJAY	very useful
SOORAV SRIVASTAVA	Good to be useful
JOE THOMAS EDWIN	Good for us; very effective .

Signature: 

Faculty


Head of the Department

Students Monitoring Report - Remedial Class conducted for Slow Learners

Department : Petroleum Engineering

Faculty Name : M. PANBARASAN

Program : BE - MINING ENGINEERING

Year / Sem / Group: II/III -

Subject code : UBMN 301

Subject Name : Introduction to Mining Engineering

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)										Performance (Test)			Ability			Remarks
			7/8	10/8	17/8	24/8	25/8	4/9	7/9	2/10	15/10	18/10	CAT1	CAT2	Model	Under-standing	Interacting	Problem Solving	
1	MN002	KISHWAR RAHMAN.M	1	a	1	a	a		1	1	a	1	4	4	10	✓	✓		Improved
2	MN003	PARTHEEBAN.R	1	1	a	a	a	a	1	a	1	1	5	3	5				Irregular
3	MN006	SANJAY.R	a	1	a	1	1	1	a	1	a	1	4	4	15		✓	✓	Improved
4	MN007	SOURAV SRINASTAVA	1	1	a	1	a	1	a	1	1	a	4	4	12		✓	✓	Improved
5	MN011	JOE THOMAS EDWIN	a	1	a	1	a	1	a	1	1	a	4	4	2	✓			Not Improved

Signature:



Faculty



Mentor



Head of the Department



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
(Declared as Deemed to be UNIVERSITY u/s 3 of UGC Act 1956)

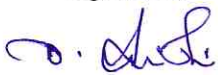
List of Slow Learners

Department : Mining Engg Date : 5.09.2017
Program : B.E Year / Sem / Group: II/III/I
Subject code : UBMN303 Subject Name : Fluid Flow Operations
Faculty Name : Mrs.V.Amirthavalli

S. No	Roll No.	Name of the student	Selection Criteria *	Remarks
1.	MN003	PARTHEEBAN. R	B,C	
2.	MN004	RAGUL. R	C	
3.	MN005	RAJAGURU M	B,C	
4.	MN008	SURYA. R	C	
5.	MN009	VENKATARAMANNAN.C	C	
6.	MN010	VIMAL.M	C	

- a) Based on his previous performance
- b) Poor performance in the Continuous assessment test
- c) Lack of ability to understand, solve problem and interact during class Hours

Signature:


Faculty


Mentor


Head of the Department



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
(Declared as Deemed to be UNIVERSITY u/s 3 of UGC Act 1956)

Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mining Engg Date : 8.9.2017
 Program : B.E Year / Sem / Group: II/III/2
 Subject code : UBMNE303 Subject Name : Fluid Flow Operations
 Faculty Name : Mrs.V.Amirthavalli

S. No	Planning				Execution		
	Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1	Basic law-Newton's law of viscosity	WB	3.10.17	4.00-4.30PM	3.10.17	4.00-4.30PM	
2	Problems in Newton's law of viscosity	WB & A	10.10.17	"	10.10.17	4.00-4.30PM	
3	Newtonian and non-Newtonian fluids ,flow patterns	WB & A	20.10.17	"	20.10.17	"	
4	Hydrostatic pressure distributions	WB & A	24.10.17	"	24.10.17	"	
5	Problems	WB	30.10.17	"	30.10.17	"	
6	Application to manometer & Problems	WB & A	5.11.17	"	5.11.17	"	
7	Problems in flow regimes	WB	6.11.17	"	6.11.17	"	
8	Flow through pipes, head loss, friction factor,	WB & A	9.11.17	"	9.11.17	"	
9	Constant and variable head meters , Problems	WB	10.11.17	"	10.11.17	"	
10	Dimensional analysis- Buckingham's pi theorem, Problems	WB & A	11.11.17	"	11.11.17	"	

Lesson Plan		Lesson Plan	
Prepared by	V. Amirthavalli	Approved by	Dr. P. N. Ananthanarayanan
Date	8.9.17	Date	8.9

Feedback on Remedial Class conducted for Slow Learners

Department : Mining Engg

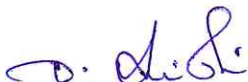
Program : B.E Year / Sem / Group: II/III/1

Subject code : UBMN303 Subject Name : Fluid Mechanics for Reservoir Fluids

Faculty Name : Mrs.V.Amirthavalli

Student Name	Feedback on the Remedial class
PARTHEEBAN. R	GOOD
RAGUL. R	GOOD
RAJAGURU M	GOOD
SURYA. R	GOOD
VENKATARAMANNAN.C	GOOD
VIMAL.M	GOOD

Signature:


Faculty


Head of the Department



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
(Declared as Deemed to be UNIVERSITY u/s 3 of UGC Act 1956)

Students Monitoring Report - Remedial Class conducted for Slow Learners

Department : Mining Engg Date : 5.09.2017
 Program : B.E Year / Sem / Group: II/III/I
 Subject code : UBMN303 Subject Name : Fluid Flow Operations
 Faculty Name : Mrs. V. Amirthavalli

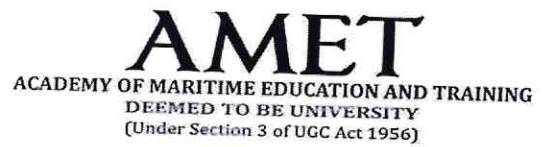
S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)										Performance (Test)			Ability			Remarks
			3/10	10/10	20/10	24/10	30/10	5/11	6/11	9/11	10/11	11/11	CAT1	CAT2	Model	Under-standing	Interacting	Problem Solving	
1.	MN003	PARTHEEBAN. R	1	1	1	1	1	1	1	1	1	1	3.2	2.6	10	✓			Good
2.	MN004	RAGUL. R	1	1	1	1	1	1	1	1	1	1	3.3	2.8	14			✓	Poor
3.	MN005	RAJAGURU M	1	1	1	1	1	1	1	1	1	1	3.2	3	9	✓			Good
4.	MN008	SURYA. R	1	1	1	1	1	1	1	1	1	1	2.5	2.5	15	✓			Good
5.	MN009	VENKATARAMANNAN.C	1	1	1	1	1	1	1	1	1	1	3	2.5	12			✓	Good
6.	MN010	VIMAL.M	1	1	1	1	1	1	1	1	1	1	3.3	2.5	12			✓	Good

Signature:

V. Amirthavalli
Faculty

P. Aravind
Mentor

P. Aravind
Head of the Department



Faculty Name : MITHILESH KUMAR DASAK

Criteria for Selection:

- Based on his previous performance
- Poor performance in the Continuous assessment test
- Lack of ability to understand, solve problem and interact during class Hours

 Head of the Department



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mining Engineering

Date : 07/9/17

Course : B.E

Year / Sem / Group : 8 / II / E

Subject code : UBMA 304

Subject Name : Mine Development

Faculty Name : Mithilesh Kumar Rajak

S.No	Planning				Execution		Remarks
	Topic to be covered	Teaching method	Scheduled		Actual		
			Date	Time	Date	Time	
1	Conventional method of shaft survey	WB	07/9/17	1:30pm-2:30pm	07/09/17	1:30pm-2:30pm	
		WB	10/9/17	1:30-2:30pm	10/9/17	1:30-2:30pm	
2	Casson method of shaft survey	WB	18/9/17	2:00-3:00	19/9/17	2:00-3:00pm	

Lesson Plan Prepared by	Mithilesh Kumar Rajak	Lesson Plan Approved by	Dr. K. S. Siva Subramaniam
Date	07/9/17	Date	10/9/17



Faculty Name : Mr. Nitin Kumar Roy

Year / Sem / Group: II / B / E

Subject Name : Inve Development

Subject code : VB11H304

[illegible]

Faculty


Mentor

Head of the Department



Feed back on Remedial Class conducted for Slow Learners

Department : Mining Engineering

Course : mine Development

Subject code : VBMM304

Faculty Name : mithilesh Kumar Rajak

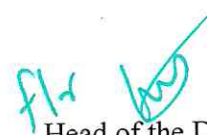
Year / Sem / Group: II / IV / E

Subject Name : mine Development

Student Name	Feed back on the Remedial class
Ragul.R.	Good
Rajaguru.M	good
Dr Thomas Edwin	Good

Signature: 

Faculty



Head of the Department



LIST OF SLOW LEARNERS

[illegible]



DEPARTMENT OF INFORMATION TECHNOLOGY

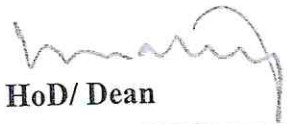
STUDENTS MONITORING REPORT

Program & Batch : B. E (Mining) & Mining - 2		Semester : II								
Course Title : Introduction to Programming in C and C++		Course Code : UCITC01								
Assessment Type: CAT I										
S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)			Performance (Test)	Ability			Remarks
			15. 02. 2018	19. 02. 2018	21. 02. 2018		Understanding	Interacting	Problem Solving	
1.	MN015	Arivoli.R	A	P	P	CAT I 0	✓		✓	
2	MN038	Rajiv Rai.R	P	P	P	0	✓	✓		
3	MN039	Praveen.M	P	P	A	0	✓		✓	
Course Co-ordinator			HoD/ Dean							



DEPARTMENT OF INFORMATION TECHNOLOGY

FEEDBACK ON REMEDIAL CLASSES CONDUCTED

Program & Batch : B. E (Mining) & Mining - 2		Semester : II
Course Title : Introduction to Programming in C and C++		Course Code : UCITC01
Assessment Type: CAT I		
Student Name	Feedback on the Remedial class	
R. Arivoli	Content was very good	
R. Rajiv Rai	I understand clearly on this remedial class. I will pass in sem	
Y. Praveen	Remedial class was worth. I will score good marks	
Course Co-ordinator  HoD/ Dean		



DEPARTMENT OF INFORMATION TECHNOLOGY

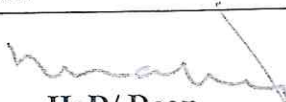
LIST OF SLOW LEARNERS

Program& Batch : B. E (Mining) & Mining - 2				Semester / Year : II / I	
Course Title : Introduction to Programming in C and C++				Course Code : UCITC01	
Faculty Name : Mr. E. Subramanian				Assessment Type: CAT II	
S. No	Roll No.	Register No	Name of the student	Selection Criteria	Remarks
1.	MN015	AMN17004	Arivoli.R	b	
2.	MN024	AMN17013	Prakash.V	b	
3.	MN038	AMN17027	Rajiv Rai.R	b	
4.	MN039	AMN17028	Praveen.M	b	

Criteria for Selection:

- a) Based on his previous performance (Students with 3 arrear and above)
- b) Poor performance in the Continuous Assessment Test (Students scored below 50 marks)
- c) Lack of ability to understand, solve problem and interact during class Hours

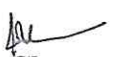
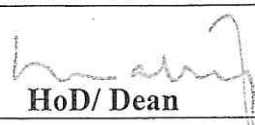

Faculty In-Charge


HoD/ Dean



DEPARTMENT OF INFORMATION TECHNOLOGY

LIST OF SLOW LEARNERS

Program& Batch : B. E (Mining) & Mining - 2				Semester / Year : II / I	
Course Title : Introduction to Programming in C and C++				Course Code : UCITC01	
Faculty Name : Mr. E. Subramanian				Assessment Type: Model	
S. No	Roll No.	Register No	Name of the student	Selection Criteria	Remarks
1.	MN015	AMN17004	Arivoli.R	b	
2.	MN038	AMN17027	Rajiv Rai.R	b	
3.	MN039	AMN17028	Praveen.M	b	
Criteria for Selection: a) Based on his previous performance (Students with 3 arrear and above) b) Poor performance in the Continuous Assessment Test (Students scored below 50 marks) c) Lack of ability to understand, solve problem and interact during class Hours					
 Faculty In-Charge				 HoD/ Dean	



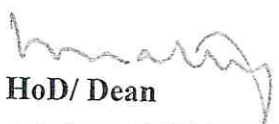
DEPARTMENT OF INFORMATION TECHNOLOGY

STUDENTS MONITORING REPORT										
Program & Batch : B. E (Mining) & Mining - 2					Semester : II					
Course Title : Introduction to Programming in C and C++					Course Code : UCITC01					
Assessment Type: CAT II										
S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)			Performance (Test)	Ability			Remarks
			19.03.18	21.03.18	22.03.18		Understanding	Interacting	Problem Solving	
1.	MN015	Arivoli.R	P	A	P	CAT II 25	✓		✓	
2	MN024	Prakash.V	P	P	A	25	✓	✓	✓	
3	MN038	Rajiv Rai.R	P	P	P	25	✓	✓	✓	
4	MN039	Praveen.M	P	P	P	25	✓		✓	
Course Co-ordinator					HoD/ Dean					



DEPARTMENT OF INFORMATION TECHNOLOGY

FEEDBACK ON REMEDIAL CLASSES CONDUCTED

FEEDBACK ON REMEDIAL CLASSES CONDUCTED	
Program & Batch : B. E (Mining) & Mining - 2	Semester : II
Course Title : Introduction to Programming in C and C++	Course Code : UCITC01
Assessment Type: CAT II	
Student Name	Feedback on the Remedial class
R. Arivoli	Remedial class was significant
V. Poakash	class was good
R. Rajiv Rai	Remedial class was very useful
M. Praveen	I understood the various dimensions of programming
Course Co-ordinator  HoD/ Dean	



ACADEMY OF MARITIME EDUCATION AND TRAINING
DEEMED TO BE UNIVERSITY
(Under Section 3 of UGC Act 1956)

DEPARTMENT OF INFORMATION TECHNOLOGY

STUDENTS MONITORING REPORT										
Program& Batch : B. E (Mining) & Mining - 2						Semester : II				
Course Title : Introduction to Programming in C and C++						Course Code : UCITC01				
Assessment Type: Model										
S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)			Performance (Test)	Ability			Remarks
			16.04.18	18.04.18	19.04.18		Model	Understanding	Interacting	
1.	MN015	Arivoli.R	P	P	P	0	✓	✓	✓	
2	MN038	Rajiv Rai.R	A	P	P	0	✓	✓	✓	
3	MN039	Praveen.M	P	P	P	0	✓	✓	✓	
Course Co-ordinator						HoD/ Dean				



DEPARTMENT OF INFORMATION TECHNOLOGY

FEEDBACK ON REMEDIAL CLASSES CONDUCTED

Program & Batch : B. E (Mining) & Mining - 2

Semester : II

Course Title : Introduction to Programming in C and C++

Course Code : UCITC01

Assessment Type: MODEL

Student Name

Feedback on the Remedial class

R. Arivoli

I understand the scope of the Programming

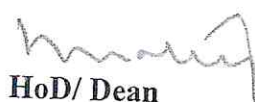
R. Rajiv Rai

Content was very good

M. Baneen

Remedial class was very useful

Course Co-ordinator


HoD/ Dean

List of Slow Learners

Department : Petroleum Engineering

Date

: 08/09/17

Program : B.E Mining Engineering

Year / Sem / Group: 2nd yr / III / BATCH-I

Subject code : VBMN302

Subject Name : GEOLOGY-I

Faculty Name : ILAVALAGAN.P

S. No.	Roll No.	Name of the student	Selection Criteria *	Remarks
1	MN002	KISHWAR RAHMAN.M	a	
2	MN003	PARTHEEBAN.R	b	
3	MN005	RAJA GURU.M	a/b/c	
4	MN009	VENKATARAMAN.C	b	
5	MN011	JOE THOMAS EDWIN	a/b	

* Criteria for Selection:

- Based on his previous performance
- Poor performance in the Continuous assessment test
- Lack of ability to understand, solve problem and interact during class Hours

Signature:

P. Ilavalagan

Faculty

ILAVALAGAN.P

Mentor

M. PANBARASAN

Head of the Department

P. Ilavalagan

Lesson Plan for Remedial Class conducted for Slow Learners

Department : Petroleum Engineering

Date : 08/09/17

Program : B.E Mining Engineering

Year / Sem / Group: 11 / III / -

Subject code : UBMN 302

Subject Name : GEOLOGY - I

Faculty Name : ILAVALAGAN.P

S. N o	Planning				Execution		
	Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1	Rocks and their classification	WB	03/10/17	4-4.30	03/10/17	4-4.30	✓
2	Mode of occurrence of Igneous, Sedimentary & Metamorphic rocks	WB	10/10/17	4-4.30	10/10/17	4-4.30	✓
3	Stages of Exploration	WB	20/10/17	4-4.30	20/10/17	4-4.30	✓
4	Resources and Reserves	WB	24/10/17	4-4.30	24/10/17	4-4.30	✓
5	Crystal classes and Systems	WB	30/10/17	4-4.30	30/10/17	4-4.30	✓
6	Atomic minerals	WB	07/11/17	4-4.30	07/11/17	4-4.30	✓
7	Geological Timescale	WB	08/11/17	4-4.30	08/11/17	4-4.30	✓
8	Economic importance of Mesozoic of India	WB	09/11/17	4-4.30	09/11/17	4-4.30	✓
9	Topographic maps	WB	10/11/17	4-4.30	10/11/17	4-4.30	✓
10	Strike, dip & Foliation	WB	11/11/17	4-4.30	11/11/17	4-4.30	✓

Lesson Plan Prepared by	ILAVALAGAN.P	Lesson Plan Approved by	Dr. Ananthanarayanan.P.N
Date	08/09/17	Date	08/09/17

Feedback on Remedial Class conducted for Slow Learners

Department : Petroleum Engineering

Course : B.E Mining Engineering

Subject code : UBMN302

Faculty Name : ILAVALAGAN.P

Year / Sem / Group : 11/III/-

Subject Name : GEOLOGY-I

Student Name	Feedback on the Remedial class
KISHWAR RAHMAN.M	Good
PARTHEEBAN R	good
RAJA GURUM	Good
VENKATARAM A.N.C	Good
JOE THOMAS EDWIN	Good

Signature:

P. Ilavalaagan

Faculty

ILAVALAGAN.P



Head of the Department

List of Slow Learners

Department : Petroleum Engineering

: 08/09/17

Program : B.E Mining Engineering

Year / Sem / Group: 2nd yr / III / -

Subject code : UBMN304

Subject Name : MINE DEVELOPMENT

Faculty Name : ~~MINE DEVELOPMENT~~ ILAVALACHAN P

[illegible]

* Criteria for Selection:

- a) Based on his previous performance
- b) Poor performance in the Continuous assessment test
- c) Lack of ability to understand, solve problem and interact during class Hours

Signature:

P. Harzogan

Faculty

ILAVALAGAN.P

[Signature]

Mentor

M. PANBARASAN

[Handwritten signature]

Head of the Department

Lesson Plan for Remedial Class conducted for Slow Learners

Department : Petroleum Engineering

Date : 08/09/17

Program : B.E Mining Engineering

Year / Sem / Group: 11/III/-

Subject code : UBMN304

Subject Name : MLINE DEVELOPMENT

Faculty Name : ILAVALAGAN.P

S. N o	Planning				Execution		
	Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1	Role of mining engineers in industry	WB/PPT	14/9/17	4-4:30	14/9/17	4-4:30	✓
2	Mineral deposit	WB	21/9/17	4-4:30	21/9/17	4-4:30	✓
3	choice of mode of entry	WB	28/9/17	4-4:30	28/9/17	4-4:30	✓
4	Vertical and inclined shafts	WB	05/10/17	4-4:30	05/10/17	4-4:30	✓
5	Mechanised sinking	WB	12/10/17	4-4:30	12/10/17	4-4:30	✓
6	Simultaneous sinking and lining	WB	26/10/17	4-4:30	26/10/17	4-4:30	✓
7	Staple shafts	WB	02/11/17	4-4:30	02/11/17	4-4:30	✓
8	Raised shafts	WB	09/11/17	4-4:30	09/11/17	4-4:30	✓
9	Excavation	WB	10/11/17	4-4:30	10/11/17	4-4:30	✓
10	Application of mechanised methods	WB	13/11/17	4-4:30	13/11/17	4-4:30	✓

Lesson Plan		Lesson Plan	
Prepared by	ILAVALAGAN.P	Approved by	Dr. Ananthanarayanan.P.N
Date	08/09/17	Date	08/09/17

Feedback on Remedial Class conducted for Slow Learners

Department : Petroleum Engineering

Course : B.E Mining Engineering

Year / Sem / Group : 11/III/-

Subject code : VBMM204

Subject Name : MINE DEVELOPMENT

Faculty Name : ILAVALAGAN.P

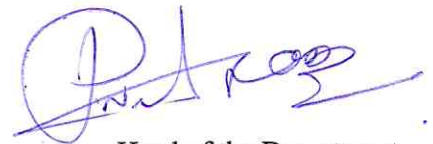
Student Name	Feedback on the Remedial class
RAGUL.R	Good
RAJAGURU M	Good
JOE THOMAS EDWIN	Good

Signature:

P. Bhaskaran

Faculty

Ilavagan.P



Head of the Department

2018 - 2019



Department : PHYSICS
Program : B.E.(MINING)
Subject code : UDPHC01

: 25/9/2018

Year / Sem / Group: I / I/ I

Subject Name : ENGINEERING PHYSICS

Faculty Name : Dr. K. Gayathri

* Criteria for Selection:

- Criteria for Selection:
- Based on his previous performance
 - Poor performance in the Continuous assessment test
 - Lack of ability to understand, solve problem and interact during class Hours

Signature: *M. S. Gupta*

Faculty Dr. K. Gayathri


Mentor

R. Banerjee
Head of the Department



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
(Declared as Deemed to be UNIVERSITY u/s 3 of UCA Act 1956)

Lesson Plan for Remedial Class conducted for Slow Learners

Department : PHYSICS

Date : 25/9/2018

Program : B.E.(Mining)

Year / Sem / Group: I / I / I

Subject code : UDPHC01

Subject Name : ENGINEERING PHYSICS

Faculty Name : Dr. K. Gayathri

Faculty Name : Dr. Jyoti Chavhan		Semester : 4th				Section : 1	
S. No	Planning			Execution			
	Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1.	Kepler's problem	WB	25/9	3:20 - 4:50 pm 50 mins	25/9	3:20 - 4:50 mins	
2.	Angular momentum about a point of a rigid body in planar motion.	WB	16/10	"	16/10	"	
3.	Cantilever, Yield criteria; Integration of the moment	WB	23/10	"	23/10	"	
4.	Torsion of circular shafts and thin-walled tubes	WB	23/10	"	23/10	"	
5.	damped harmonic oscillator	WB	30/10	"	30/10	"	
6.	Mechanical and electrical simple harmonic oscillators	WB	30/10	"	30/10	"	
7.	Fraunhofer and Fresnel diffraction, Fraunhofer diffraction at single slit	WB	13/11	"	13/11	"	
8.	diffraction grating, characteristics of diffraction grating and its applications.	WB	13/11	"	13/11	"	
9.	different types of laser: solid state lasers (Neodymium), CO2 laser	WB	20/11	"	20/11	"	
10.	numerical aperture and various fibre parameters, losses associated with optical fibres	WB	20/11	"	20/11	"	

Signature: Dr. K. Gayathri

LP Prepared by Dr. K. Gayathri

Faculty: Dr. K. Gayathri

LP Approved by

R. Bankaran

Head of the Department

List Of Slow Learners

Department : PHYSICS

Date : 10/10/2017

Program : Naval Architecture

Year / Sem / Group: I/I&II

Subject Code :UCPHC01

Subject Name: Engineering Physics-1

Faculty Name : Dr. K. Rajesh

S. No	Roll No.	Name Of The Student	Selection Criteria	Remarks
1	NA1058	Aditya Pramod Kelkar	B	
2	NA1059	Afreeth S	B	
3	NA1061	Akash Vijayarajan	B	
4	NA1080	Hari K	B & C	Irregular
5	NA1071	Bharath Kumar A	B	
6	NA1125	Sivaguru B	B & C	
7	NA1089	Prem Kumar S	B	
8	NA1092	Ragavendhar P	B	
9	NA1105	Shibin Shyju Thekkekkara	B	
10	NA1107	Sree Veeramanee N	B&C	Irregular
11	NA1123	Romy Gonsalves N	B&C	Irregular
12	NA1120	Anandraj S	B	

*. Criteria For Selection:

- Based On His Previous Performance
- Poor Performance In The Continuous Assessment Test
- Lack Of Ability To Understand, Solve Problem And Interact During Class Hours

Signature:


Faculty

Mentor


Head Of The Department 08/12/2017

Lesson Plan For Remedial Class Conducted For Slow Learners

Department : PHYSICS

Date : 10/10/2017

Program : Naval Architecture

Year / Sem / Group: I/I&II

Subject Code :UCPHC01

Subject Name: Engineering Physics-1

Faculty Name : Dr. K. Rajesh

S. No.	Planning				Execution		
	Topic To Be Covered	Teaching Method	Scheduled		Actual		Remarks
Date			Time	Date	Time		
1	Conical pendulum- steam governor	PPT	10/10	4.pm	10/10	4.pm	
2	Centre of Pressure in Rectangular and triangular lamina	WB	13/10	4.pm	13/10	4.pm	
3	Bernoulli's theorem	WB	23/10	4.pm	23/10	4.pm	
4	Depression in a Cantilever	WB	25/10	4.pm	25/10	4.pm	
5	Lee's Disc method- thermal conductivity	WB	27/10	4.pm	27/10	4.pm	
6	Young's double slit experiment	PPT	30/10	4.pm	30/10	4.pm	
7	AC & DC generators	WB	1/11	4.pm	1/11	4.pm	
8	Wheatstone network bridge	WB	3/11	4.pm	3/11	4.pm	

Signature:

LP Prepared By


Faculty

LP Approved By


Head Of The Department 08/12/2017

Students Monitoring Report - Remedial Class conducted for Slow Learners

Department : Physics
Program : Naval Architecture
Subject code : UCPHC01

Faculty Name : Dr. K. Rajesh
Year / Sem / Group : I/I/I&II
Subject Name : Engineering Physics- I

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)												Performance (Test)			Ability		Remarks
			10/ 10	13/ 10	23/ 10	25/ 10	27/ 10	30/ 10	1/ 11	3/ 11	CAT1 (5)	CAT2 (5)	Model (20)	Under- -standing	Interacting	Problem Solving				
1	NA1058	Aditya Pramod Kelkar	A	/	A	A	/	A	/	/	1.7	0.6	1.6	poor	Fair	fair	No improvement			
2	NA1059	Afreeth S	A	/	/	A	/	/	A	/	1.2	2.9	7.2	good	fair	poor	Better improvement			
3	NA1061	Akash Vijayarajan	/	/	/	/	/	/	A	/	2.5	2.7	A	good	poor	poor	Constant			
4	NA1080	Hari K	/	A	A	A	/	A	A	A	1.5	3	3.4	fair	poor	poor	irregular			
5	NA1071	Bharath Kumar A	A	A	/	/	/	/	A	/	2.5	A	A	fair	poor	poor	No improvement			
6	NA1125	Sivaguru B	/	/	/	/	/	/	/	/	1.2	3.5	6	good	poor	good	Good improvement			
7	NA1089	Prem Kumar S	/	/	/	A	/	/	/	/	0.7	2.5	9	poor	good	fair	Good improvement			
8	NA1092	Ragavendhar P	/	/	/	A	/	/	/	/	3	5	3	good	fair	poor	Need to be improve more			
9	NA1105	Shibin Shyju Thekkekara	/	/	/	/	/	/	A	/	1.95	4.5	4	good	good	poor	Need to be improve more			
10	NA1107	Sree Veeramane N	A	A	A	A	A	A	/	/	2.45	3.8	6	poor	poor	poor	irregular			
11	NA1123	Romy Gonsalves N	A	A	A	A	A	A	A	A	A	A	A	-	-	-	Irregular			
12	NA1120	Anandraj S	/	/	/	/	/	A	/	/	2.7	4	5	good	fair	poor	Must improve			

Signature:


Faculty

Mentor


Head of the Department 08/12/2017



AMET

ACADEMY OF MARITIME EDUCATION AND TRAINING
DEEMED TO BE UNIVERSITY
(Under Section 3 of UGC Act 1956)

List of Slow Learners

Department : PHYSICS

Date : 05-03-2018

Program : BE (ME) 17th Batch

Year / Sem / Group : 2017-18/ II / Gr 4

Subject code : UCPHC02

Subject Name : ENGINEERING PHYSICS-II

Faculty Name: Dr. BASKARAN. R

S. No	Roll No.	Name of the student	Selection Criteria *	Remarks
1	2542B	MURUGANANTHAM K	B,C	
2	2547B	NAVEEN KUMAR V	B	
3	2548B	NIRMAL R	B	
4	2549B	NISHANTH P	A,B	
5	2553B	PAGUTHARIVAN D	B	
6	2554B	PARASURAMAN B	B,C	
7	2555B	PAVAN KUMAR U	B	
8	2556B	PON CHANDHRU R	B	
9	2557B	PONBALAJI R	B,C	
10	2558B	PAPPALA PRABHU KIRAN	B	
11	2559B	PRADAP A	A,B	
12	2562B	PRAVEEN T	B	
13	2563B	PRAVEEN K	B	
14	2565B	RAHUL BORANA	A,C	
15	2566B	RAJAPANDI L	B,C	
16	2567B	RIFAYATHULLAH H	A,B	
17	2571B	SACHIN KUMAR	B	
18	2572B	SAI LOKESH R	B	
19	2574B	SAIPAVAN PAPINENI	A,B	
20	2576B	SAKTHI MURUGAN S	B	
21	2577B	SAKTHIVEL R	B	
22	2578B	SAM X JOSHVA	B,C	
23	2579B	SANDHIEEP A P	A,B,C	
24	2580B	SANGEETH KUMAR MR	B	

* Criteria for Selection:

- Based on his previous performance
- Poor performance in the Continuous assessment test
- Lack of ability to understand, solve problem and interact during class Hours

Signature: *R. Baskaran*

Faculty *Dr. R. BASKARAN* Mentor

R. Baskaran
Dr. R. BASKARAN, M.Sc., M.Ed., M.Phil., Ph.D.,
Associate Professor & Head
Department of Physics
ACADEMY OF MARITIME EDUCATION AND TRAINING
(Declared as Deemed to be University u/s 3 of UGC Act.1956)
135, East Coast Road,
Kamarajarpet, Chennai - 600 097



Students Monitoring Report - Remedial Class conducted for Slow Learners

Department : PHYSICS

Faculty Name : DR. BASKARAN. R

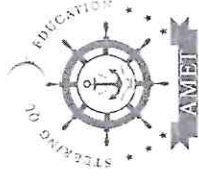
Program : BE (Marine Engineering) 17TH BATCH

Year / Sem / Group : 1ST YEAR / 1ST SEM / 4TH GROUP

Subject code : UCPHC02

Subject Name : ENGINEERING PHYSICS- II

S. No	Roll No.	Name of the student	Attendance (Date & Month of Remedial class conducted)				Performance (Test)			Ability			Remarks
			09/03	16/03	23/03	30/03	CAT-1 Max:100	CAT-2 Max:100	Model Max:100	Under- -anding	Interacting	Problem Solving	
1	2542B	MURUGANANTHAM K	/	/	/	/	64	2	50.5	Good	Poor	Poor	Must Work Hard
2	2547B	NAVEEN KUMAR V	A	/	/	/	55	50	35.5	Good	Satisfactory	Poor	Must Work Hard
3	2548B	NIRMAL R	/	/	/	/	52	62	32	Good	Satisfactory	Poor	Must Work Hard
4	2549B	NISHANTH P	/	/	/	/	39	24	19	Satisfactory	Poor	V.Poor	Must Work Hard
5	2553B	PAGUTHARIVAN D	/	/	A	/	45	44	24	Poor	Poor	V.Poor	Must Work Hard
6	2554B	PARASURAMAN B	/	/	/	/	65	49	32.5	Poor	Poor	Poor	Must Work Hard
7	2555B	PAVAN KUMAR U	/	/	/	/	54	32	44	Good	Poor	Poor	Must Work Hard
8	2556B	PON CHANDHRU R	A	/	/	/	39	40	23.5	Poor	Poor	V.Poor	Must Work Hard
9	2557B	PONBALAJI R	/	/	/	/	97	30	25	Poor	Poor	Poor	Must Work Hard
10	2558B	PAPPALA PRABHU KIRAN	/	/	/	/	27	42	9.5	Poor	Satisfactory	V.Poor	Must Work Hard
11	2559B	PRADAP A	/	/	/	/	67	29	27.5	Good	Satisfactory	Poor	Must Work Hard
12	2562B	PRAVEEN T	/	/	A	/	47	27	39.5	Satisfactory	Poor	Moderate	Must Work Hard



AMEI

ACADEMY OF MARITIME EDUCATION AND TRAINING
DEEMED TO BE UNIVERSITY

(Under Section 3 of UGC Act 1956)

13	2563B	PRAVEEN K	/	/	/	/	/	/	45	49	27.5	Poor	Poor	Poor	Must Work Hard
14	2565B	RAHUL BORANA	/	/	/	/	/	/	70	45	32.5	Poor	Poor	Poor	Must Work Hard
15	2566B	RAJAPANDI L	/	/	/	/	/	/	80	20	39	Good	Poor	Poor	Must Work Hard
16	2567B	RIFAYATHULLAH H	/	/	/	/	/	/	52	67	29.5	Poor	Poor	Poor	Must Work Hard
17	2571B	SACHIN KUMAR	/	A	/	/	/	/	39	74	20.5	Poor	Poor	Poor	Must Work Hard
18	2572B	SAI LOKESH R	/	/	/	/	/	/	54	87	39.5	Good	Poor	Poor	Must Work Hard
19	2574B	SAIPAVAN PAPINENI	/	/	/	/	/	/	47	45	41.5	Poor	Poor	Poor	Must Work Hard
20	2576B	SAKTHI MURUGAN S	/	/	/	/	/	/	55	45	32	Poor	Poor	Poor	Must Work Hard
21	2577B	SAKTHIVEL R	/	/	/	/	/	/	35	0	41	V.Poor	Poor	Poor	Must Work Hard
22	2578B	SAM X JOSHVA	/	A	/	/	/	/	64	57	35.5	Poor	Poor	Poor	Must Work Hard
23	2579B	SANDHIEEP A P	/	A	A	/	/	/	74	47	35	Good	Poor	V.Poor	Must Work Hard
24	2580B	SANGEETH KUMAR MR	/	/	/	/	/	/	57	64	50	Poor	Poor	Poor	Must Work Hard

Signature:

R. Bankaran

Faculty

Dr. R. BASKARAN

Mentor

R. Bankaran
Head of the Department

Dr. R. BASKARAN, M.Sc., B.Ed., M.Phil., Ph.D.,
Associate Professor & Head
Department of Physics
ACADEMY OF MARITIME EDUCATION AND TRAINING
(Declared as Deemed to be University u/s 3 of UGC Act.1956)
135, East Coast Road
Kannath



Lesson Plan for Remedial Class conducted for Slow Learners

Department : PHYSICS

Date : 02-04-2018

Program : BE (ME) 17th Batch

Year / Sem / Group : 2017-18/ II / Gr 4

Subject code : UCPHC02

Subject Name : ENGINEERING PHYSICS-II

Faculty Name: Dr. BASKARAN. R

S. No	Planning				Execution		
	Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1	Sabine's formula for determining reverberation time	White Board	09/03	4 ~ 6 PM	09/03	4 ~ 6 PM	Unit-I Important topics covered
2	Nd-YAG laser; CO ₂ laser - Applications of laser; Principle and propagation of light in an optical fibre	PPT	16/03	4 ~ 6 PM	16/03	4 ~ 6 PM	Unit-II Topics covered
3	Characteristics of Unit Cell- calculation of number of atoms per unit cell-atomic radius-coordination number-packing factor; SC,BCC,FCC,HCP crystal structures	PPT	23/03	4 ~ 6 PM	23/03	4 ~ 6 PM	Revised Unit-III
4	Hall effect-Determination of Hall coefficient; BCS theory of superconductivity; Internal field-Claussius-Mosotti relation	PPT	30/03	4 ~ 6 PM	30/03	4 ~ 6 PM	Revised Unit-IV & V

Signature:

LP Prepared by

R. Baskaran

Faculty

LP Approved by

R. Baskaran

Head of the Department

Dr. R. BASKARAN, M.Sc., B.Ed., M.Phil., Ph.D.,

Associate Professor & Head

Department of Physics

ACADEMY OF MARITIME EDUCATION AND TRAINING

(Declared as Deemed to be University u/s 3 of UGC Act.1956)

135, East Coast Road