

List Of Slow Learners

Department : PHYSICS

Date : 06/09/2019

Program : B.E (Marine)

Year / Sem / Group: I/I/3

Subject Code : UDPH01

Subject Name: Engineering Physics

Faculty Name : Dr. K. Rajesh

S. No	Roll No.	Name Of The Student	Selection Criteria	Remarks
1	3029B	J.S. Giftson Solomon	C	—
2	3032B	Harikaran K.s	B & C	very poor in all aspects
3	3041B	Joseph Saju. J	B	—
4	3098B	Kabish Kumar Biswal	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

Lesson Plan For Remedial Class Conducted For Slow Learners

Department : PHYSICS

Date : 07/09/2019

Program : B.E (Marine)

Year / Sem / Group: I/I/3

Subject Code : UDPHE01

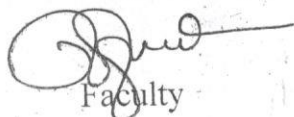
Subject Name: Engineering Physics

Faculty Name : Dr. K. Rajesh

S. No	Planning				Execution			
	Topic To Be Covered	Teaching Method	Scheduled		Actual		Remarks	
			Date	Time	Date	Time		
1	Co2 and Nd:YAG Laser	WB	8/8	3-10	8/8	3-10		
2	Einstein coefficient	WB	22/8	3-10	22/8	3-10		
3	Propagation of Light in fiber optics communication	WB	29/8	3-10	29/8	3-10		
4	Fiber optic communication system	PPT	5/9	3-10	5/9	3-10		
5	Cantilever -derivation	WB	12/9	3-10	12/9	3-10		
6	Torque and twisting couple	WB	19/9	3-10	19/9	3-10		
7	Hall effect	WB	26/9	3-10	26/9	3-10		
8	BCS theory	PPT	24/10	3-10	24/10	3-10		
9	Rectangular and triangular lamina	WB	31/10	3-10	31/10	3-10		
10	Diffraction and refraction	PPT	7/11	3-10	7/11	3-10		

Signature:

LP Prepared By


Faculty

LP Approved By


Head Of The Department



AMEL

ACADEMY OF MARITIME EDUCATION AND TRAINING

(Declarated as Deemed to be UNIVERSITY by UGC Act 1956)

Students Monitoring Report - Remedial Class conducted for Slow Learners

Faculty Name : Dr. K. Rajesh
Year / Sem / Group : III/3
Subject Name : Engineering Physics

Department : Physics
Program : B.E (MARINE)
Subject code : UDPHC01

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)										Performance (Test)			Ability		Remarks
			8/8	20/8	29/8	5/9	12/9	19/9	26/9	3/10	10/10	CAT1 (10)	CAT2 (10)	Model (10)	Under- standing	Interacting	Problem Solving	
1	3029B	J.S. Giftson Solomon	2	1	1	1	2	1	1	1	1	5.3	2.7	4	poor	poor	impaired	
2	3032B	Harikaran K.s	1	1	1	1	1	1	1	2	1	1.8	0	6.5	medium	medium	poor	
3	3041B	Joseph Saju. J	1	1	1	1	1	1	1	1	1	4.6	3.4	6	poor	poor	poor	
4	3098B	Kabish Kumar Biswal	1	1	1	2	2	2	2	1	1	3.3	0	6	poor	poor	-	

Signature:

Faculty

S. K. S.
Mentor

Head of the Department



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(Under Section 3 of UGC Act 1956)

Subject code : UDPHMO1

Faculty Name : Dr. K. Rajesh

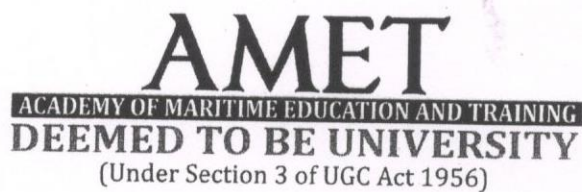
Subject Name : Engineering physics

Student Name	Feed back on the Remedial class
Joseph Saju	good
Criffson Solomon	Slow learners classes was very useful
Katish Kumar Biswal	understand class good.

Signature:

Faculty

Head of the Department



Department : Marine Engineering
Course : ME 101

Course : BE - ME

Year / Sem / Group: II / IV / G₃

Subject code : UDEF406

Subject Name : Microprocessor & Microcontroller

Faculty Name : Dr. S. Sampath Kumar

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:

Sampath
Faculty

Mentor

h..h

Head of the Department



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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 : 20/4/2020

Course : BE-ME

Year / Sem / Group: II/II / 613

Subject code : UDEE406

Subject Name :

Microprocessors
Microcontroller.

Faculty Name : Dr. S. Sampath Kumar

S. No	Planning				Execution		
	Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1.	Programming 8085	PPT	22/4	3:30-4:30	22/4	3:30-4:30	
2.	8253 Timer	PPT	24/4	3:30-4:30	24/4	3:30-4:30	
3.	8251 USART	PPT	27/4	3:30-4:30	27/4	3:30-4:30	
4.	Programming 8051	PPT	29/4	3:30-4:30	29/4	3:30-4:30	
5.	Applications of 8051	PPT	30/4	3:30-4:30	30/4	3:30-4:30	

Lesson Plan Prepared by	S. Sampath Kumar	Lesson Plan Approved by	S. S.
Date	20/4/2020	Date	



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

Students Monitoring Report - Remedial Class conducted for Slow Learners

Department

Marine Engineering
B.E.-ME

Program

B. F. W.

Subject code

VDEF406

Faculty Name

Dr. S. Sampath Kumar

Year / Sem / Group:

II/VV/603

Subject Name

Microwaves & Microwave ovens

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)										Performance (Test)			Ability			Remarks
			19/12	24/12	27/12	28/12	29/12	30/12					CAT1	CAT2	Model	Under- standing	Interacting	Problem Solving	
1	267B	Saranakumar S.P	/	/	/	/	/	/					62	58	74	✓	✓		
2	269BB	Rakesh L	/	/	/	A	/						54	50	62	✓			
3	272AB	Vinod raj	/	/	/	/	/						52	54	58	✓	✓		
4	273BB	Gudewar .	/	/	A	/	/						65	69	76	✓			
5	272A	Gowdharan	/	/	/	/	/	A					54	56	68	✓	✓		
6	276A	Varintow S	/	/	/	/	/	/					52	58	74		✓		
7	2758A	Mohammed Abith	/	/	A	/	/	/					58	62	67	✓			

Signature:

Signature: _____

Faculty

Mentor

Head of the Department



PROFORMA LIST OF SLOW LEARNERS

Department : Mechanical Engineering

Date : 13.11.2019

Course : B.E

Year / Sem / Group: **II / III / G2**

Subject code : UDMC301

Subject Name : Fluid Mechanics and Machines

Faculty Name : Mr. V. Gnanasekaran

S. No	Reg. No/ Roll No.	Name of the student	Selection Criteria	Remarks
1.	BME18052	PARTHASARATHY. K	a, b	Based on previous performance & CAT
2.	BME18053	PRABHESHVAR. V.	b, c	Based on CAT EXAM.
3.	BME18064	AKASH. S	a, b	Based on previous performance & CAT
4.	BME18065	SANTAY. S	a, b	Based on previous performance & CAT
5.	BME18066	SANTAY GANESH. S	b	Based on CAT-I
6.	BME18068	SANTHOSH KUMAR. M	a, b	Based on previous performance & CAT-I
7.	BME18071	SHITIJ DAS. C	b, c	Based on CAT-I Lack of ability to understand
8.	BME18081	VISHNU VIGNESH	b, c	Based on CAT-I Mark
9.	BME18084	BHEEMANABHINA PRAVEEN SOURAV.	a, b	Based on previous performance & CAT-I
10.	BME18090	VASANTH P.	b, c	Based on CAT-I Mark Lack of problem solving skills

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

Mr. V. Gnanasekaran


Mentor


Head of the Department



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mechanical Engineering

Date: 13.11.2019

Course : B.E

Year / Sem / Group: **II / III/ G2**

Subject code : UDMC301

Subject Name : Fluid Mechanics and Machines

Faculty Name : Mr. V. Gnanasekaran

S. No	Planning				Execution		
	Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1.	Introduction to Fluid Properties & Simple Problems	WB	9-09-19	3.10 PM	9/09/19	3.10 PM	
2.	Problems on viscosity	WB	16-09-19	3.10 PM	16/09/19	3.10 PM	
3.	Continuity Equation & its Problems	WB	23-09-19	3.10 PM	23/09/19	3.10 PM	
4.	Bernoulli Equation & its Problems	WB	30-09-19	3.10 PM	30/09/19	3.10 PM	
5.	Hagen - Poiseuille Deviation for flow through pipes.	WB	7-10-19	3.10 PM	7/10/19	3.10 PM	
6.	Problems on Pipes in series .	WB	11-10-19	3.10 PM.	11/10/19	3.10 PM	

Lesson Plan Prepared by	V. GNANASEKARAN	Lesson Plan Approved by	Dr. R. RAJAVEL
Date	04/09/19	Date	5/09/19



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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 : Mr. V. Gnanasekaran

Program : B.E

Year / Sem / Group: II / III / G2

Subject code : UDMC301

Subject Name : Fluid Mechanics and Machines

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)								Performance (Test)			Ability		Remarks	
			9/9	16/09	23/09	30/09	7/10	14/10				CAT1	CAT2	Model	Under- -standing		Interacting
1.	BME 18052	PARTHASARATHY. K	AB	1	1	AB	AB	1				14	43	00			Not Attending Class Regularly
2.	BME 18053	PRABHESHVAR. V	1	1	1	1	1	1				20	43	02	✓		Still Improvement is Needed
3.	BME 18064	AKASH. S	1	1	1	1	1	1				22	87	16	✓	✓	Improved For Performance
4.	BME 18065	SANJAY. S	1	1	AB	1	1	1				10	23	00	..		In CAT-II More focus Needed
5.	BME 18066	SANJAY GANESH. S	1	1	1	1	1	1				18	60	00	✓	✓	Improved For Performance
6.	BME 18068	SAVITHASHI KUMAR. Y	1	1	1	1	1	1				08	60	18	✓		Still Improvement is Needed
7.	BME 18071	SHEJU DAS C J	1	1	1	1	1	AB	1			28	53	07	✓		Improvement is Better
8.	BME 18081	VERHNU VEGNESHI. V	1	1	1	1	1	1	1			00	40	AB	✓	✓	Need to focus more
9.	BME 18084	BHISMANBENA PRAVEEN SOURAV	AB	AB	1	AB	AB	1	1			00	63	20			Not Attending Class Regularly
10.	BME 18080	VASANTH. P	1	1	1	1	1	1	1			16	67	50		✓	Good.
																✓	

Signature: V. Gnanasekaran

Faculty : V. GNANASEKARAN

Mentor

Head of the Department



Feedback on Remedial Class conducted for Slow Learners

Department : Mechanical Engineering

Course : B.E

Year / Sem / Group: II / III / G2

Subject code : UDMC301

Subject Name : Fluid Mechanics and Machines

Faculty Name : Mr. V. Gnanasekaran

Student Name	Feed back on the Remedial class
Alkash.s	very useful.
Sanjay.s	I cleared my doubts in slow learners class
Vasanth.p	I have solved more problems during slow learners class. It is very useful for ^{improve} my upcoming Assessment Test marks

Signature:

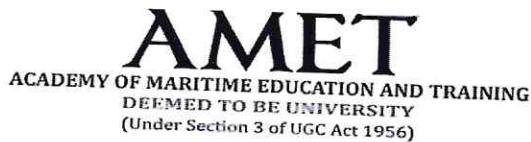
V. Gnanasekaran

Faculty

V. GNANASEKARAN

Head of the Department

N



Department :Mechanical Engineering

Date : 25.05.2020

Course :B.E

Year / Sem / Group: III/V/02

Subject code : UDMC403

Subject Name : Manufacturing Tech

Faculty Name : Mr. V. Gnanasekaran

S. No	Reg. No/ Roll No.	Name of the student	Selection Criteria	Remarks
1	MEC316	Parthasarathy K	b	Poor performance in the Continuous assessment test
2	MEC317	Parthiban S	b	Poor performance in the Continuous assessment test
3	MEC318	Prabheshvar V	b	Poor performance in the Continuous assessment test
4	MEC329	Sanjay S	b	Poor performance in the Continuous assessment test
5	MEC346	Yuvaraj S	b	Poor performance in the Continuous assessment test

Criteria for Selection:

a) Based on Internal Assessment

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:

Faculty : V. Gnanasekaran

Mentor

Head of the Department



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mechanical Engineering

Date : 25.05.2020

Course : B.E

Year / Sem / Group: III/V02

Subject code : UDMC403

Subject Name : Manufacturing Tech

Faculty Name : Mr. V. Gnanasekaran

S.No	Planning				Execution		
	Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1	Cupola Furnace	PPT	17.2.20	4-4.40pm	17.2.20	4-4.40pm	
2	TIG and MIG welding	PPT	3.3.20	4-4.40pm	3.3.20	4-4.40pm	
3	Shearing Operations	PPT	25.3.20	4-4.40pm	25.3.20	4-4.40pm	
5	Reciprocating Machine tools	PPT	03.04.20	4-4.40pm	03.04.20	4-4.40pm	

Lesson Plan Prepared by	V. Gnanasekaran <i>V. Gnanasekaran</i>	Lesson Plan Approved by	Dr. R. Rajavel <i>Dr. R. Rajavel</i>
Date	15-02-2020	Date	15-02-2020



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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

Program : B.E

Subject code : UDMC403

Faculty Name : Mr. V. Gnanasekaran

Year / Sem / Group: III/V/02

Subject Name : Manufacturing Technology

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)					Performance (Test)			Ability		Remarks
			17.2.20	3.3.20	25.3.20	03.04.20		CAT1	CAT2	Model	Under- -anding	Interacting	Problem Solving
1	MEC316	Parthasarathy K	/	/	/	/		30	95	92	✓		✓
2	MEC317	Parthiban S	/	A	/	/		18	96	99		✓	
3	MEC318	Prabheshvar V	A	/	/	/		18	90	88			
4	MEC329	SANJAY S	/	/	/	/		4	94	98		✓	✓
5	MEC346	YUVARAJ S	/	/	/	/		12	96	81			✓

Signature: V. Gnanasekaran

Faculty : Mr. V. Gnanasekaran

V. Gnanasekaran
Mentor

Head of the Department



Feed back on Remedial Class conducted for Slow Learners

Department : Mechanical Engineering

Course : Manufacturing technology

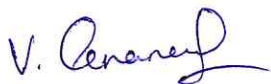
Year / Sem / Group: III/[✓]G2

Subject code : UDMC403

Subject Name : Manufacturing tech

Faculty Name : Mr.V. Gnanasekaran

Student Name	Feed back on the Remedial class
Parthasarathy K	✓ Operation of Cupola Furnace is explained with video. ✓ Discussed principles of arc welding process and explained TIG and MIG welding process in details ✓ Understood various types of shearing process with relevant videos ✓ Explained Shaper, slotter and planner machining process.
Parthiban S	✓ Good. Very useful for improving our marks in upcoming examinations
Prabheshvar V	✓ Excellent. Sir taught all the topics clearly with relevant videos
Sanjay S	✓ Operation of Cupola Furnace is explained with video. ✓ Discussed principles of arc welding process and explained TIG and MIG welding process in details ✓ Understood various types of shearing process with relevant videos ✓ Explained Shaper, slotter and planner machining process.

Signature: 

Faculty : V. Gnanasekaran


Head of the Department

List of Slow Learners

Department : EEE

Date : 6/9/19

Program : BE

Year / Sem / Group: I / I / I

Subject code : UDEEC01

Subject Name : Basic Electrical Engineering

Faculty Name : R-ELAWRASI

[illegible]

* 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 R. ELAMARASI



Mentor


Head of the Department



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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 : EEE

Date : 6/9/19

Program : BE

Year / Sem / Group : I / I / I

Subject code : UDEEC01

Subject Name : Basic Electrical Engineering

Faculty Name : R. ELAVARASI

S. No	Planning				Execution		
	Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1.	Analysis of Series & parallel circuits	WB	13/9	1-30 pm 2-20	13/9	1-30 2-20 pm	
2	Statically & Dynamically induced emf	WB	20/9	1-30 pm 2-20 pm	20/9	1-30 2-20 pm	
3	R, L & C circuit - problems	WB	18/10	1-30 pm 2-20 pm	18/10	1-30 2-20 pm	
4	Review of DC & AC machines, Transformers	WB	1/11	1-30 2-20 pm	1/11	1-30 2-20 pm	
5	Construction & working of moving coil & moving iron instruments	WB	8/11	1-30 2-20 pm	8/11	1-30 2-20 pm	
6	Types of wiring & earthing	PPT	15/11	1-30 2-20 pm	15/11	1-30 2-20 pm	

Signature:

LP Prepared by

Faculty

(R. ELAVARASI)

LP Approved by

Head of the Department



Faculty Name : R. ELAVASAL
Year / Sem / Group: I / I / I
Subject Name : Basic Electrical Engineering

Department : EEE
Program : BE
Subject code : VDEEC01

[illegible]

Signature: _____

Faculty
R-ECARAS1)

Mentor

Mentor

Head of the Department



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

DEPARTMENT OF MINING ENGINEERING

Slow learners Coaching Programme



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

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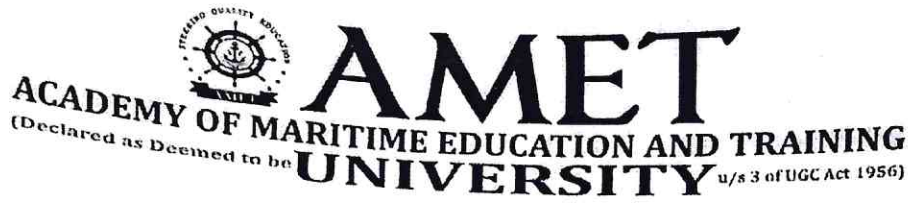
S.NO	Academic Year	Slow learners
1	2019-2020	Yes
2	2018-2019	Yes
3	2017-2018	Yes
4	2016-2017	Yes



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

ACADEMIC YEAR 2019-2020



Department : Mathematics
Course : BE (Mining)
Subject code : 112

Year / Sem / Group: 2 / II / I

Subject Name : Engineering Maths-II

Faculty Name : Mr. S. Meher Taj

S. No	Roll No.	Name of student
-------	----------	-----------------

[illegible]

- 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

Faculty

Mentor

Dr. L. Rajendran
Professor & Head, Department of Mathematics
ACADEMY OF MARITIME EDUCATION AND TRAINING
(AMET) Decatur, Georgia, U.S.A. 31503
Tel: 404-261-1122 Fax: 404-261-1055
E-mail: rajendran@amnet.net
195 East Coast Road
Kankathur-603 112, Chennai



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 : Mathematics

Course : BE (Mining)

Subject code : UDMT C02

Faculty Name : Mr. S. Meher Taj

Date : 17/2/2020

Year / Sem / Group : I / II / I

Subject Name : Engg Math-II

S. No	Planning				Execution		Remarks
	Topic to be covered	Teaching method	Scheduled		Actual		
			Date	Time	Date	Time	
1.	First order linear equation	NB	24/2/20	2.20pm -3.10	24/2/20	2.20pm -3.10pm	
2.	Second order linear differential equation with variable Co-eff	NB	2/3/20	"	2/3/20	"	
3.	Method of Variation of Parameter	NB	7/3/20	"	7/3/20	"	
4.	Mobius Transformation and their Properties	NB	9/3/20	"	9/3/20	"	
5.	Cauchy integral formula	Webex Meet	28/4/20	11.15AM 12.15pm	28/4/20	11.15AM 12.15pm	
6.	Change of order of integration	Webex Meet	01/5/20	1.30pm 2.30pm	01/5/20	1.30pm 2.30pm	

Lesson Plan Prepared by	Mr. S. Meher Taj	Lesson Plan Approved by	Dr. L. Rajendran
Date	17/2/2020	Date	17/2/2020

Department : Mathematics

Program : BE (NiniT)

Subject code : UJHTE02

Faculty Name :: Mrs. S

Year / Sem / Group:

Subject Name

pepper Taz

11-11-11

Realms

Signature:

S. Perlt
Faculty

Mentor 

Dr. L. Rajendran

Professor & Head, Department of Mathematics,
INSTITUTE OF MARITIME EDUCATION AND TRAINING,
Deemed to be University at 3rd floor, 1st cross
Head of the Department,
Kannur-603 112, Chennai.



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

Feed back on Remedial Class conducted for Slow Learners

Department : Mathematics

Course : BE (Mining)

Year / Sem / Group: I / II / I

Subject code : UDMT 002

Subject Name : Engg Maths - II

Faculty Name : Ms. S. Meher Taj

Student Name	Feed back on the Remedial class
MUKHIL	The class was very useful

Signature:

S. Meher Taj

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,
Kandathur-603 112, Chennai.
Head of the Department

2019 - 2020

ACADEMY OF MARITIME EDUCATION AND TRAINING
DEPARTMENT OF PHYSICS

26.1. List Of Slow Learners

Department : PHYSICS
Program : B.E (MINE)-4
Subject Code : UDPHN02
Faculty Name : DR. K. GAYATHRI

Date: 19/02/2020
Year / Sem / Group: I/II/-
Subject Name: Engineering Physics-II

S. No	Roll No.	Name Of The Student	Selection Criteria	Remarks
1	MN070	Mukhil	B	
2	MN072	Pravin Prabha S	B	
3	MN073	Sancyril.L	B	

*. 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:

Faculty: Dr. K. Gayathri


Mentor


Head Of The Department

ACADEMY OF MARITIME EDUCATION AND TRAINING
DEPARTMENT OF PHYSICS

26. 2. Lesson Plan For Remedial Class Conducted For Slow Learners

Department : PHYSICS
Program : B.E (MINE)
Subject Code : UDPHN02
Faculty Name : Dr. K. Gayathri

Date: 19/02/2020
Year / Sem / Group: I/II/-
Subject Name: Engineering Physics-II

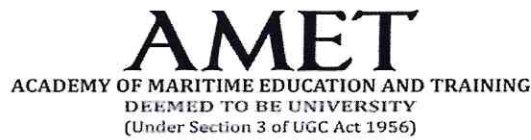
Faculty Name : Dr. K. Gayathri							
S. No	Planning				Execution		Remarks
	Topic To Be Covered	Teaching Method	Scheduled		Actual		
			Date	Time	Date	Time	
1	Internal fields in a solid, Clausius-Mossotti equation	WB	4/2	3.10-4.00	4/2	3.10-4.00	
2	Magnetic domains and hysteresis	WB	11/2	3.10-4.00	11/2	3.10-4.00	
3	Schrodinger time independent wave equation	WB	18/2	3.10-4.00	18/2	3.10-4.00	
4	Heisenberg's Uncertainty Principle	WB	3/3	3.10-4.00	3/3	3.10-4.00	
5	FCC and HCP structures	PPT	10/3	3.10-4.00	10/3	3.10-4.00	
6	BCC and Simple cubic structures	PPT	17/3	3.10-4.00	17/3	3.10-4.00	
7	Hall effect-Determination of Hall coefficient –Applications.	WB	24/3	3.10-4.00	24/3	3.10-4.00	
8	Type II superconductors-BCS theory of superconductivity	WB	31/3	3.10-4.00	31/3	3.10-4.00	

Signature:
LP Prepared By
Faculty

C. Gan

LP Approved By

K.S. Madhukumar
Head of The Department



Department : Mining

Date: 24-04-2020.

Year / Sem / Group: 2 / 4 / 1

Subject code : UDMN 406 .

Subject Name : Bananas
Feasibility report

Faculty Name : K.S. Sivasubramanian

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: K.S. Sirasiramanian 
Faculty K.S. Sirasiramanian Mentor

K-S Immanuel
Head of the Department



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mining

Date : 04.04.2020

Course : B.E

Year / Sem / Group: 2 / 4 / 1

Subject code : UDMN 406.

Subject Name : Bankable
feasibility
report

Faculty Name : K.S. Sivasubramanian

S.No	Planning				Execution		
	Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1)	Introduction to BFS		10.03.20	1.30 to 3.20	10.3.20	1.30 to 3.10	-
2)	Investors mining.		17.03.20	"	17.03.20	"	-
3)	Funding for mining		24.03.20	"	24.03.20		-
4)	Engineering feasibility		31.03.20	"	31.03.20		-

Lesson Plan Prepared by	K.S. Sivasubramanian	Lesson Plan Approved by	K.S. Sivasubramanian
Date	05.03.20	Date	05.03.20



Feed back on Remedial Class conducted for Slow Learners

Department : *mmp*

Course : *B.E*

Year / Sem / Group: *2 / 4 / 1*

Subject code : *UBMN406*

Subject Name : *Bankable
feasibility report*

Faculty Name : *K.S. Sivasubramanian*

Student Name	Feed back on the Remedial class
<i>Sara varan</i>	<i>V. Good</i>
<i>adway for kumar</i>	<i>V - Good</i>
<i>Sai muran</i>	<i>Excellent</i>
<i>Ken- Kenan</i>	<i>V. good</i>

Signature: *K.S. Sivasubramanian*

Faculty

K.S. Siva Subramanian

K.S. Sivasubramanian

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 : Marine

Faculty Name : K.S. Sivasubramanian

Program : B.E

Year / Sem / Group: 2/4/1

Subject code : UDMN 406

Subject Name : Basic Electronics

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)						Performance (Test)			Ability			Remarks
			1-8-19	3-8-19	5-8-19	10-8-19	17-08-2019	21-08-2019	CAT1	CAT2	Model	Underst- -anding	Interacting	Problem Solving	
1	18014	Saravani	✓	✓	✓	✓	✓	✓	30	100	80	✓			Summed
2	18018	Vidhaykumar	✓	✓	✓	✓	✓	✓	30	-	60	✓			
3	18025	Sei / mareen	✓	✓	✓	✓	✓	✓	40	90	85	✓			
4	18009	Prima kumar	✓	✓	✓	✓	✓	✓	10	95	70	✓			

Signature: K.S. Sivasubramanian

[Signature]
Mentor

Faculty K.S. Sivasubramanian

K.S. Sivasubramanian
Head of the Department

PROFORMA LIST OF SLOW LEARNERS

Department : Mining

Date : 9/04/2020.

Course : B.E

Year / Sem / Group : IV / 8th /

Subject code : UBMN803

Subject Name : Mine system engg

Faculty Name : A. Gurbachman

[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: _____

Faculty


Mentor

Mentor

K-S Brahmachari.

Head of the Department



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mining .

Date : 01/04/2020 .

Course : B.E

Year / Sem / Group: IV / 8th Sem

Subject code : UBMN803

Subject Name : Mine system Engg

Faculty Name : A. Guzikachman .

S.No	Planning			Execution			Remarks
	Topic to be covered	Teaching method	Scheduled		Actual		
			Date	Time	Date	Time	
1.	Introduction to mine system & schedule	W.B	11/03/20	3:00 to 3:45	11/03/20	3:00	-
2.	Geological aspects of planning	W.B	11/03/20	3:00 to 3:45	11/03/20	3:00	
3.	Linear programming	W.B	12/03/20	2:00 to 3:45	12/03/20	3:00	
4.	Transportation problem	online Commu.	13/03/20	3:00 to 3:45	13/03/20	3:00	
5.	Network models	Commu.	14/04/20	3:00 to 3:45	14/04/20	3:00	

Lesson Plan Prepared by	A. Guzikachman .	Lesson Plan Approved by	K. S. Anandharaman
Date	05/03/20 .	Date	05/03/20



Feed back on Remedial Class conducted for Slow Learners

Department : *msniff*

Course : *BG.*

Year / Sem / Group: *D/8th.*

Subject code : *UBMN803*

Subject Name : *Mine system Engg.*

Faculty Name : *A. Guruselvan*

Student Name	Feed back on the Remedial class
<i>Karung gorem L</i>	<i>v. good.</i>
<i>Edisun. K</i>	<i>good.</i>

Signature:

A. Guruselvan

Faculty

K. S. Mahalingam

Head of the Department



Students Monitoring Report - Remedial Class conducted for Slow Learners

- Mining
- B.F.

A. Carls

:B.E

p: 7 1st Sem

22/08/2023

... King's College ...

[illegible]

Signature: _____

Abdul

Faculty

Mentor
P. J. J. J.

Mentor

K-S-fachmann.

Head of the Department

PROFORMA LIST OF SLOW LEARNERS

Department : Mining

Date : 10/04/20.

Course :B.E

Year / Sem / Group: 2nd / 4th Sem

Subject code : VB MN 501

Subject Name : Surface mining.

Faculty Name : A. Gnanapavan,

[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.

Faculty


Mentor

Mentor

K. S. Mahalingam

Head of the Department



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mining

Date : 06/04/20

Course : B.E

Year / Sem / Group : 2nd / 1st

Subject code : 08MN401

Subject Name : Surface Mining

Faculty Name : A. G. Subramanian

S.No	Planning				Execution		Remarks
	Topic to be covered	Teaching method	Scheduled		Actual		
			Date	Time	Date	Time	
1	Introductory to surface mng.	whiteboard	08/03/20	3:10 to 4:00	08/04/20	4:00	
2	Basic layout surface	whiteboard	11/03/20	1:30 to 3:00	10/04/20	3:00	
3	preparation of Excavator	Online tool Commu.	12/03/20	3:40 to 4:00	12/04/20	4:00	
4	Special mining methods	Online tool	13/03/20	3:10 to 4:00	13/04/20	4:00	
5	Open deposits	Online tool	17/04/20	3:10 to 4:00	27/04/20	4:00	

Lesson Plan Prepared by	A. G. Subramanian	Lesson Plan Approved by	K. S. Subramanian
Date	05/03/20	Date	05/03/20



Feed back on Remedial Class conducted for Slow Learners

Department : *mining*

Course : *B.G*

Subject code : *UOMN401*

Faculty Name : *A. Guabuhman*

Year / Sem / Group: *2nd / 4th sem*

Subject Name : *Sustainable mining*

Student Name	Feed back on the Remedial class
<i>Dinakaran</i>	<i>Good</i>
<i>Gokubnan</i>	<i>Good</i>
<i>Ramkumar</i>	<i>good</i>
<i>Hashini Renzak</i>	<i>good</i>

Signature:

A. Guabuhman

Faculty

K. S. Suresh Kumar

Head of the Department

Students Monitoring Report - Remedial Class conducted for Slow Learners

Department

Quinto:

Program

: B.E

Subject code : VD mva01

Faculty Name

A. Garubentman

Year / Sem / Group:

well with

Subject Name

Suram m'ing.

Subject Name : <u>Sudam minny</u>			Attendance (Date and Month of Remedial class conducted)										Performance (Test)			Ability			Remarks
S. No	Roll No.	Name of the student	1-8-19	3-8-19	5-8-19							CAT1	CAT2	Model	Under- -anding	Interacting	Problem Solving		
1	mno01	Dinakaran	✓	✓	✓	✓	✓	✓	✓	✓	✓	65	70	75	—				Poor
2	mno09	Gobindaraj	✓	✓	✓	✓	✓	✓	✓	✓	✓	55	60	76	—				Poor
3	mno05	Randeepak	✓	✓	✓	✓	✓	✓	✓	✓	✓	60	65	78	—				"
4	mno03	Harshin Rarat	X	✓	✓	✓	✓	✓	✓	✓	✓	62	63	75	—				.

Signature: _____

Signature: _____

Signature: A. Gadhavi

Faculty

[Signature]

Mentor

K.S. Sridharan

Head of the Department



PROFORMA LIST OF SLOW LEARNERS

Department : Mining

Date : 10/04/2020

Course : B.E

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

Subject code : UBMN601

Subject Name : Rockmechanics - II

Faculty Name : A Geankahman

S. No	Reg. No/ Roll No.	Name of the student	Selection Criteria	Remarks
1.	MN015	Azivoli R.	b	Improved.
2.	MN026	Kanjith kumar R.	b	Improved.
3.	MN040T	Belaji.	b	Improved.
4.	MN042	Pasupathy;	b	-
5.	MN065	Deepam Raj	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



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mining

Date : 10/04/20.

Course : B.E

Year / Sem / Group : 3rd / 5th /

Subject code : UBMN601

Subject Name : Rock mechanics

Faculty Name : A. Gurubalan

S.No	Planning			Execution			Remarks
	Topic to be covered	Teaching method	Scheduled		Actual		
			Date	Time	Date	Time	
1.	Strata monitoring	W.B.	11/03/20	11:50 to 12:45	12/03/20	12:45	-
2.	Slope stability	W.B.	13/03/20	2:30 to 3:10	13/03/20	3:10	-
3.	Theories of Rock failure	W.B.	17/03/20	2:20 to 3:10	17/03/20	3:10	-
4.	Design of U/L working	online tool	17/04/20	2:20 to 3:10	17/04/20	3:10	-
5.	Stowing method	online tool	21/04/20	3 to 4	21/04/20	4pm	-

Lesson Plan Prepared by	A. Gurubalan	Lesson Plan Approved by	K.S. Srinivasan
Date	01/03/20.	Date	01/03/20.



Feed back on Remedial Class conducted for Slow Learners

Department : Mining .

Course : B E

Year / Sem / Group: 5th / 6th /

Subject code : UBMN601

Subject Name : Rock mechanics - II

Faculty Name : A. Gurusubrahmanya

Student Name	Feed back on the Remedial class
Azizulir	Good .
Ranjith Kumar	V. good
perumthi	Excellent .
Daxin Raj	Good .

A. Gurusubrahmanya
Signature:

Faculty

K. S. Gnanakumaran

Head of the Department



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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 : *PGD, n of*

Program : B.E

Subject code : *UBMN601*

Faculty Name : *A. Gurubekhar*

Year / Sem / Group : *2nd / 6th*

Subject Name : *Rock mechanics*

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)					Performance (Test)			Ability			Remarks
			1-8-19 <i>12/05</i>	3-8-19 <i>15/05</i>	5-8-19 <i>31/05</i>	<i>sub</i>	<i>st</i>	CAT1	CAT2	Model	Under- -anding	Interacting	Problem Solving	
1	<i>110105</i>	<i>Azizoli R</i>	—	—	—	<i>X</i>	—	<i>65</i>	<i>60</i>	<i>70</i>	—	—	—	<i>Improved</i>
2	<i>26</i>	<i>Ranjith Kumar R</i>	—	—	—	—	—	<i>70</i>	<i>75</i>	<i>80</i>	—	—	—	<i>Improved</i>
3	<i>1070</i>	<i>Balaraji</i>	—	—	—	<i>X</i>	—	<i>20</i>	<i>65</i>	<i>80</i>	—	—	—	<i>Improved</i>
4	<i>40</i>	<i>Prasanthi</i>	<i>X</i>	—	—	—	—	<i>55</i>	<i>60</i>	<i>60</i>	—	—	—	<i>Improved</i>
5	<i>65</i>	<i>Deepam Raj</i>	—	<i>X</i>	—	—	—	<i>60</i>	<i>65</i>	<i>78</i>	—	—	—	<i>Improved</i>

Signature:

A. Gurubekhar

Faculty

P. J. J.

Mentor

K.S. Suresh Kumar

Head of the Department

PROFORMA LIST OF SLOW LEARNERS

Department : Mining

Date: 11-04-2020.

Course :B.E

Year / Sem / Group: 6th sem / II

Subject code : VB MN 602

Subject Name : SMPD.

Faculty Name : Dr. S. Sivasubramanian

[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: *K.S. Sivasubramanian*
Faculty *K.S. Sivasubramanian* Mentor *P. Phyllis*

K. S. Srinivasan.
Head of the Department



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mining.

Date : 11-04-2020.

Course : B.E

Year / Sem / Group: 3/6/I

Subject code : UB MN602

Subject Name : S.M.P.D.

Faculty Name : K.S. Siva Subramanian

S.No	Planning				Execution		
	Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1)	Reserve estimate	WB	13.03.20	2.20-4 pm	13.03.20	2.20-4 pm	
2)	mine planning		20.03.20	11	20.03.20	11	
3)	mine schema.		27.03.20	11	27.03.20	11	
4)	Continuity		03.04.20	11	03.04.20	11	

Lesson Plan Prepared by	Siva Subramanian	Lesson Plan Approved by	K.S. Siva Subramanian
Date	13/03/20	Date	13/03/20



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Students Monitoring Report - Remedial Class conducted for Slow Learners

Department : Marine

Program : B.E

Subject code : UBMN 602

Faculty Name : K.S. Sivasubramanian

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

Subject Name : SMPD

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)							Performance (Test)			Ability			Remarks
			4-8-19	13-03-20	20-03-20	27-03-20	3-8-19	5-8-19	03-09-20	CAT1	CAT2	Model	Under- -anding	Interacting	Problem Solving	
1	17035	Ashwin	✓	✓	✓	✓	✓	✓	✓	32	85	62	✓			Improved
2	17028	praveen	✓	✓	✓	✓	✓	✓	✓	40	80	60	✓			Improved
3	17035	Subhash	✓	✓	✓	✓	✓	✓	✓	40	90	65	✓			Improved
4	17029	Balaji	✓	✓	✓	✓	✓	✓	✓	64	85	71	✓			Improved

Signature: K.S. Sivasubramanian

P. P. P.
Mentor

Faculty K.S. Siva Subramanian

K.S. Sivasubramanian
Head of the Department



Feed back on Remedial Class conducted for Slow Learners

Department : Mining Engineer

Course : ~~UP MN 604~~ B.E Mining

Year / Sem / Group: II / 6th Sem

Subject code : UP MN 602

Subject Name : SM DP

Faculty Name : Dr K. S. Sina Subramanian

Student Name	Feed back on the Remedial class
Abhinav	Good
Praveen	Satisfactory.
Subash	Satisfactory to good
Balaji	V. Good

Signature: K. S. Sina Subramanian

Faculty K. S. Sina Subramanian

K. S. Sina Subramanian

Head of the Department

PROFORMA LIST OF SLOW LEARNERS

Department :Mining Engineering

Date : 01/03/20

Course :B.E

Year / Sem / Group: 12/12/5

Subject code : VDMN402

Subject Name : Dolly - Mary

Faculty Name : mithlesh kumar

[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:

Faculty


Mentor

K.S. Srinivasan
Head of the Department



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mining Engineering

Date : 01/03/20

Course : B.E

Year / Sem / Group : II / IV / E

Subject code : VBMM402

Subject Name : Drilling & Blasting

Faculty Name : Mithulish Kumar Rajale

S.No	Planning				Execution		Remarks
	Topic to be covered	Teaching method	Scheduled		Actual		
			Date	Time	Date	Time	
1.	Exploratory Drilling	Board & marker	12/03/20	4:00 pm - 5:00 pm	12/03/20	4:00 pm - 5:00 pm	Q
2.	production drilling	Board & marker	13/03/20	4:00 pm - 5:00 pm	13/03/20	4:00 pm - 5:00 pm	Q
					</		

Lesson Plan Prepared by	Mithulish Kumar Rajale	Lesson Plan Approved by	K. S. Manjusha
Date	01/03/20	Date	01/03/20



Feed back on Remedial Class conducted for Slow Learners

Department : *Marine Engineering*

Course : *B.E*

Year / Sem / Group: *III / II / E*

Subject code : *UDMN402*

Subject Name : *Docking & Repairing*

Faculty Name : *Mithulern Kumar Rajale*

Student Name	Feed back on the Remedial class
1. <i>Dhina Karan</i>	<i>Very good</i>
2. <i>Ram Deepak</i>	<i>Excellent</i>

Signature:

[Signature]

Faculty

K. S. Anandharaman

Head of the Department



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Students Monitoring Report - Remedial Class conducted for Slow Learners

Department

.. main every

Program : B.E

Subject code : UDM 4402

Faculty Name

Year / Sem / Group:

Subject Name

[illegible]

Signature: _____

Faculty

 Mentor

Head of the Department



DEPARTMENT OF INFORMATION TECHNOLOGY

FEEDBACK ON REMEDIAL CLASSES CONDUCTED

Program & Batch : B. E (Mining) & MN- 4

Semester : II

Course Title : Python for Problem Solving

Course Code : UD1ITC1

Assessment Type: CAT I

Student Name

Feedback on the Remedial class

R. Manigandan

I understood clearly on this remedial class

S. Dithin

Remedial class was worth, I will get good marks in sem

S. Pravin Varadha

Content and coverage was good

L. Sancyil

Remedial class was significance


Course Co-ordinator


HoD/ Dean



DEPARTMENT OF INFORMATION TECHNOLOGY

STUDENTS MONITORING REPORT

Program& Batch: B. E (Mining) - 4

Semester: II

Course Title:Python for Problem Solving

Course Code: UD1ITC1

Assessment Type: CAT -I

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)			Performance (Test) CAT1 (50)	Ability			Remarks
			25.02.20	26.02.20	27.02.20		Understanding	Interacting	Problem Solving	
1.	AMN19002	MANIKANDAN R	P	P	P	23	✓		✓	
2	AMN19003	NITHIN.S	P	P	P	22	✓	✓		
3	AMN19009	PRAVIN PRABHA S	P	P	A	20	✓		✓	
4	AMN19010	SANCYRIL.L	P	P	P	21	✓	✓	✓	

B. Prabhakar
Course Co-ordinator

Manoj
HoD/ Dean



DEPARTMENT OF INFORMATION TECHNOLOGY

STUDENTS MONITORING REPORT

Program& Batch: B. E (Mining) - 4

Semester: II

Course Title:Python for Problem Solving

Course Code: UD1ITC1

Assessment Type: CAT -II

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)			Performance (Test) CAT2 (50)	Ability			Remarks
			07.04.20	08.04.20	09.04.20		Understanding	Interacting	Problem Solving	
1.	AMN19010	SANCYRIL.L	P	P	P	30	✓	✓	✓	
2	AMN19007	MUKHIL	P	P	P	36	✓	✓	✓	

B. B. B. B.
Course Co-ordinator

h. h. h.
HoD/ Dean



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DEPARTMENT OF INFORMATION TECHNOLOGY

FEEDBACK ON REMEDIAL CLASSES CONDUCTED

Program & Batch : B. E (Mining) & MN- 4

Semester : II

Course Title : Python for Problem Solving

Course Code : UD1ITC1

Assessment Type: MODEL

Student Name

Feedback on the Remedial class

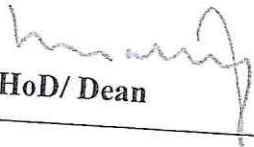
L. Sancyril

Remedial class was significance

Mukhil

Content and coverage was good


Course Co-ordinator


HoD/ Dean



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(Under Section 3 of UGC Act 1956)

DEPARTMENT OF INFORMATION TECHNOLOGY

FEEDBACK ON REMEDIAL CLASSES CONDUCTED

Program & Batch : B. E (Mining) & MN- 4

Semester : II

Course Title : Python for Problem Solving

Course Code : UD1ITC1

Assessment Type: CAT II

Student Name

Feedback on the Remedial class

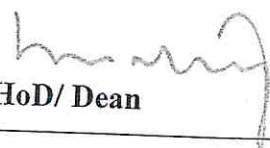
L. Sancyil

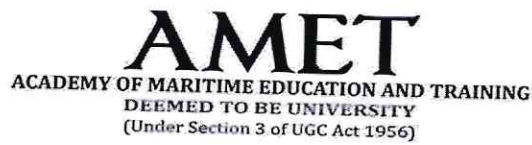
Content was very good

Mukhil

Content was very good & excellent delivery


Course Co-ordinator


HoD/ Dean



PROFORMA LIST OF SLOW LEARNERS

Department :Mining Engineering

Date : 03/07/20

Course :B.E

Year / Sem / Group: Sc / Sem 15

Subject code : URM A 801

Subject Name : mine manghat

Faculty Name : Mathuleth Janme Rajak

[illegible]

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



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mining Engineering

Date : 03/03/20

Course : B.E

Year / Sem / Group : IV / VII / E

Subject code : UBMN 801

Subject Name : Mine management

Faculty Name : Mithulesh Kumar Royale

S.No	Planning				Execution		Remarks
	Topic to be covered	Teaching method	Scheduled		Actual		
			Date	Time	Date	Time	
1	Management Behaviour	Black Board	05/03/20	4:00-5:00 (pm)	05/03/20	4:00-5:00 pm	✓
2	Leadership in management	Board & marker	06/03/20	4:00-5:00 (pm)	06/03/20	4:00-5:00 pm	✓
3	mine management policy	Board & marker	09/03/20	4:00-5:00 (pm)	09/03/20	4:00-5:00 pm	✓

Lesson Plan Prepared by	Mithulesh Kumar Royale	Lesson Plan Approved by	K. S. Ananthanathan
Date	03/03/20	Date	03/03/20



Feed back on Remedial Class conducted for Slow Learners

Department : mining engineering

Course : mine management (B.E.)

Subject code : UDM N 801

Year / Sem / Group: IV / SEM / I

Subject Name : mine management

Faculty Name : Mithilesh Kumar Royak

Student Name	Feed back on the Remedial class
1. Krishnar Raman	very good
2. Saran Chavala	Satisfied
3. Rahul	very good

Signature:

Faculty

Head of the Department



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

Students Monitoring Report - Remedial Class conducted for Slow Learners

Department : Mining

Program : B.E

Subject code : UBMN605

Faculty Name : Mithlesh Kumar Rajak

Year / Sem / Group: 11 / V1 / S

Subject Name : ARB-1

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)										Performance (Test)			Ability			Remarks
			05/03/20	06/03/20	07/03/20	08/03/20	09/03/20	10/03/20	11/03/20	12/03/20	CAT1	CAT2	Model	Under- -anding	Interacting	Problem Solving			
1.	MU002	Kichwar Rahman	P	P	P					26	38		✓						
2.	MU007	Sauran	P	P	P					28	41			✓					
3.	MU004	Rahul	P	P	P					19	30		✓						
Signature:																			

Signature: _____

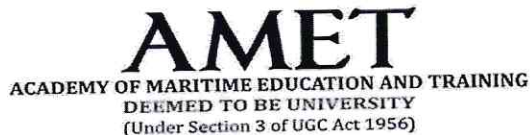
Walter

Faculty

Mentor
Calder

1-5 fin of submaxillary

Head of the Department



Department :Mining Engineering

Date : 02/03/20

Course :B.E

Year / Sem / Group: 20/21/5

Subject code : UBMH605

Subject Name : ARBT

Faculty Name : Nikhil Kumar Roy

[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:

Faculty

P. J. H. H. H.
Mentor

15-5 Amolmanai.
Head of the Department



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mining Engineering

Date : 02/03/20

Course : B.E

Year / Sem / Group : III / V / E

Subject code : UBM MB05

Subject Name : ARBT

Faculty Name : Mithuleksh Kumar Rajale

Faculty Name : <u>Pratik Kumar</u>		Date : <u>03/03/20</u>		Page No. : <u>1</u>			
S.No	Planning				Execution		Remarks
	Topic to be covered	Teaching method	Scheduled		Actual		
			Date	Time	Date	Time	
1	Blasting mechanism	Board & marker	03/03/20	4:00-5:00 PM	03/03/20	4:00-5:00 PM	
2	Hotspot formation	Board & marker	04/03/20	4:00-5:00 PM	04/03/20	4:00-5:00 PM	
3	Blast design	Board & marker	06/03/20	5:00-6:00 PM	06/03/20	4:00-5:00 PM	

Lesson Plan Prepared by	Mithuleksh Kumar Rajale	Lesson Plan Approved by	K.S. Suresh Kumar
Date	02/03/20	Date	02/03/20



Feed back on Remedial Class conducted for Slow Learners

Department : *mining engineering*

Course : *B.E*

Subject code : *UDMN605*

Faculty Name : *muthukumar Rajase*

Year / Sem / Group: *11/12/5*

Subject Name : *ARTS*

Student Name	Feed back on the Remedial class
1. <i>Praveen</i>	<i>Excellent</i>
2. <i>Aswin</i>	<i>Very good</i>
3. <i>Balaji</i>	<i>Very Satisfactory</i>

Signature:

[Signature]
Faculty

K.D. Anandharaman

Head of the Department



PROFORMA LIST OF SLOW LEARNERS

Department : Mining Engineering

Date : 8/9/19

Course : B.E

Year / Sem / Group : II / II / I

Subject code : UBMN502

Subject Name : Mining Machinery-II

Faculty Name : A. Gureebrahman

S. No	Reg. No/ Roll No.	Name of the student	Selection Criteria	Remarks
1	MN002	Kishwar Rahman M	b	less marks in CATT-II
2	MN001	Raghu . R	b	less marks in model
3	MN068L	Raghu . R	b	less marks in model
4	MN069L	Karunagar	b	model poor marks

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. Gureebrahman


Mentor



Head of the Department

Lesson Plan for Remedial Class conducted for Slow Learners

Department :Mining Engineering

Date :

Course :B.E

Year / Sem / Group: uHyg/5th/1

Subject code : UBMN702

Subject Name : Missing Machinery

Faculty Name : A Gaurishree

[illegible]

Lesson Plan Prepared by	A. Guadalupe	Lesson Plan Approved by	Kris-fina Guadalupe
Date	9/9/19.	Date	9/9/19.



Students Monitoring Report - Remedial Class conducted for Slow Learners

Department : Mining Engineering

Program : B.E

Faculty Name : A. Guzubrahman

Year / Sem / Group: 4th / IIIA

Subject Name : Mining Machinery - II

Subject code : VBMM702

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)					Performance (Test)			Ability			Remarks
			09/19	10/19	15/19	16/19		CAT1	CAT2	Model	Understanding	Interacting	Problem Solving	
1	1110002	Kishor Rajhman	✓	✓	✓	✓		50	48	52	✓			Improve
2	1110004	Raghu R	✓	✓	✓	✓		55	50	60	✓			Improve
3	1110008	Raghu R	✓	✓	✓	✓		66	50	51	✓			not attend class
4	1110006	Keerthi	✓	✓	✓	✓		40	30	54	✓			Improve

Signature: A. Guzubrahman
Faculty A. Guzubrahman


Mentor

K. S. Madhukrishnan

Head of the Department



Feed back on Remedial Class conducted for Slow Learners

Department : Mining

Course : BGE

Subject code : UBMN702

Faculty Name : A. Gurusubramanian

Year / Sem / Group: 4th / VII

Subject Name : mining machinery

Student Name	Feed back on the Remedial class
Ratnam	Good
Rajesh	not
Raghu	Good
Rajana gaur	Excellent

Signature: A. Gurusubramanian

Faculty: A. Gurusubramanian

K. S. Manojkumar
Head of the Department



PROFORMA LIST OF SLOW LEARNERS

Department : Mining Engineering

Date : 06/09/19

Course : B.E

Year / Sem / Group: IV/VII/E

Subject code : UBMN708

Subject Name : Advanced surface mining Technology

Faculty Name : Mithilesh Kumar Rajak

S. No	Reg. No/ Roll No.	Name of the student	Selection Criteria	Remarks
1	MN0682	Raghu R	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: Mithilesh Kumar
Rajak

Mentor

Head of the Department



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mining Engineering

Date : 09/09/19

Course : B.E

Year / Sem / Group: IV / V / I

Subject code : UBMN708

Subject Name : Advanced Surface Mining Technology

Faculty Name : Mithilesh Kumar Rajak

S.No	Planning				Execution		Remarks
	Topic to be covered	Teaching method	Scheduled		Actual		
			Date	Time	Date	Time	
1	Productivity Calculation of Surface mining equipment	WB	16/09/19	1:30-2:20 pm	16/09/19	1:30-2:20	
		WD					

Lesson Plan Prepared by	Mithilesh Kumar Rajak	Lesson Plan Approved by	K. S. Srinivasan
Date	09/09/19	Date	09/09/19.

Students Monitoring Report - Remedial Class conducted for Slow Learners

Department : Mining Engineering

Program : B.E

Subject code : VB MN 708

Faculty Name

Year / Sem / Group:

Subject Name

∴ प्रतिलिखित कथानक के

$$\frac{1}{\sqrt{2}}$$

- advanced surface minin technology

[illegible]

Edith

Signature:

Faculty: Pathilosh Kumar Rajak

Watt

Mentor

K.S. Chaudhary

Head of Department



Feed back on Remedial Class conducted for Slow Learners

Department : Mining Engineering

Course : B.E

Year / Sem / Group: IV / V / E

Subject code : UBMM708

Subject Name : Advanced surface mining Technology

Faculty Name : Mithilesh Kumar Rajale

Student Name	Feed back on the Remedial class
Raghu. R	Good

Signature:

Faculty : Mithilesh Kumar

Rajale

K.S. Sankaranarayanan
Head of the Department



PROFORMA LIST OF SLOW LEARNERS

Department : Mining Engineering

Date : 06/09/19

Course : B.E

Year / Sem / Group: III / B / II

Subject code : UBMN501

Subject Name : Rock mechanics-I

Faculty Name : Mithilesh Kumar Rayak

S. No	Reg. No/ Roll No.	Name of the student	Selection Criteria	Remarks
1	MN015	Anivoli R	b	poor CAT-1 result
2	MN020	Karthikeyan S	b	poor cat-1 result
3	MN029	Amla Desai A	b	poor cat-1 result
4	MN038	Rajiv Rao R	b	cat-1 zero marks
5	MN041L	Bharthan M	b	poor cat-1 result
6	MN042L	Pasupathi A	b	absent in cat-1
7	MN044L	Aswin S	b	poor Cat-1 performance
8	MN066L	Subash R	b	poor cat-1 performance
9	MN072L	Madan K	b	poor cat-1 result
10	MN081L	Muthu Pandiyan R	b	poor cat-1 result

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: Mithilesh


Mentor


Head of the Department



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mining Engineering

Date : 07/09/19

Course : B.E

Year / Sem / Group : II / II / II

Subject code : VBMM501

Subject Name : Rock Mechanics-I

Faculty Name : Mithilesh Kumar Rajak

S.No	Planning				Execution		
	Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1	stress-strain Relationship	WB	12/09/19	1:30 to 2:20pm	12/09/19	1:30-2:20	
2	Mohr's circle envelope	WB	13/09/19	2:20 to 3:10	13/09/19	2:20-3:10	
3	Mohr's Column Criteria	WB	16/09/19	3:10 to 4:00pm	16/09/19	3:10 to 4:00pm	

Lesson Plan Prepared by	Mithilesh Kumar Rajak	Lesson Plan Approved by	K.S. Jyoti Manan
Date	07/09/19	Date	07/09/19.



AMET

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

Students Monitoring Report - Remedial Class conducted for Slow Learners

Department : Mining Engineering

Program : B.E

Subject code : UBMMS01

Faculty Name :

mithilesh Kumar Rayak

Year / Sem / Group:

III / I / II

Subject Name :

Rock Mechanics-I

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)						Performance (Test)			Ability			Remarks
			12/09/19	15/09/19	16/09/19				CAT1	CAT2	Model	Underst- -anding	Interacting	Problem Solving	
1	MN015	Aniruddh R	✓	A	✓				38	00	14				
2	MN020	Karthikaya S	✓	✓	✓				00	72	60	✓	✓	✓	
3	MN038	Rajiv Raj R	✓	✓	A				00	52	00				
4	MN041L	Bharatham M	✓	✓	✓				14	32	32		✓		
5	MN042L	Pachupathi A	✓	✓	✓				00	50	00				
6	MN054L	Aswin S	✓	✓	✓				08	36	24		✓		
7	MN066L	Subash R	✓	✓	✓				14	07	50			✓	
8	MN067L	Madhan R	✓	✓	✓				36	56	00		✓		
9	MN029	Ramda Desai A	✓	✓	✓				30	76	54	✓	✓	✓	
10	MN081L	Mutha Pandeyan R	✓	✓	✓				34	67	57	✓			

Signature:

(Signature)

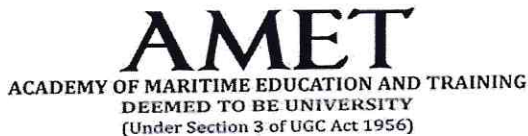
Mentor:

P. Phuln

K.S. Ananthanarayanan

Head of the Department

Faculty: mithilesh Kumar Rayak



Department : Mining Engineering

Course : B.E mining

Year / Sem / Group: 10 / 2 / 5

Subject code : VBMM501

Subject Name : Rock mechanics

Faculty Name : Mithilesh Kumar

Student Name	Feed back on the Remedial class
Avinav Li	Good
Karthiyan A	very Good
Amala Bala	Excellent
Rajiv Rao	Nice
Charthian M	well satisfied
Pashupathe	very Good
Aswin S	very Good
Subash R	Good
Madhan R	Good
Muthu Pandeyan	very Good

Signature: _____

Faculty Mithilesh Kumar Rajak

K.S. Faridulhameed.

Head of the Department



PROFORMA LIST OF SLOW LEARNERS

Department : Mining Engineering

Course : B.E

Subject code : UBMN502

Faculty Name : ILAVALAGAN P

Date : 07/09/19

Year / Sem / Group: III / V / 01

Subject Name : Surface Mining

S. No	Reg. No/ Roll No.	Name of the student	Selection Criteria	Remarks
1	MN066L	Subash. R	b	Poor Performance in CAT-1
2	MN038	Rajiv. Rai. R	b	Poor Performance in CAT-1
3	MN064L	Azwin	b	Poor Performance in CAT-1

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. Ilavalagan

Mentor

K. S. Anantharaman

Head of the Department



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mining Engineering

Date : 07/08/19

Course : B.E

Year / Sem / Group: 11 / II / 01

Subject code : UBMN502

Subject Name : Surface Mining

Faculty Name : ILAVALAGAN.P

S.No	Planning				Execution		Remarks
	Topic to be covered	Teaching method	Scheduled		Actual		
			Date	Time	Date	Time	
1	Surface mining methods- scope, applicability	WB	13/09/19	3.10 to 4 p.m	13/09/19	3.10 to 4 p.m	
2	Design of benches	WB	20/09/19	3:10 to 4 p.m	20/09/19	3.10 to 4 p.m	

Lesson Plan Prepared by	ILAVALAGAN.P	Lesson Plan Approved by	K.S. Ananthanathan
Date	07/08/19	Date	08/08/19



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 Engineering

Program : B.E

Subject code : UBMN502

Faculty Name: ILAVAGAN.P

Year / Sem / Group: II / V / 01

Subject Name : Surface Mining

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)						Performance (Test)			Ability			Remarks
			13/08/19	17/08/19	18/08/19	19/08/19			CAT1	CAT2	Model	Under- -anding	Interacting	Problem Solving	
1	MN0604	Subash.R	✓	✓	✓	✓			34	36	50	✓			Slight performance
2	MN038	Rajiv Rai . R	A	A	A	✓			30	32	30		✓		Poor performance
3	MN0604	Aswin	✓	A	✓	✓			42	50	60	✓			Better Improvement

Signature: P. Bharadwaj

Faculty [ILAVAGAN.P]

P. Bharadwaj
Mentor

K.S. Jaganathan

Head of the Department



Feed back on Remedial Class conducted for Slow Learners

Department : Mining Engineering

Course : B.E

Subject code : UBMN502

Faculty Name : I LAVALAGAN P

Year / Sem / Group: III / V / 01

Subject Name : Surface Mining

Student Name	Feed back on the Remedial class
Subash	Good
Rajiv Rai	Better
Aswin	Good

Signature:

P. Lavalagan P

Faculty

[I LAVALAGAN P]

K. S. Srinivasan

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 : Marine Engineering Faculty Name : mithulekh Kumar Rayak
Program : B.E Year / Sem / Group : 3rd SEM
Subject code : URBMN1605 Subject Name : ARBT

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)					Performance (Test)			Ability			Remarks
			9/3/20	4/3/20	6/3/20	8/3/20		CAT1	CAT2	Model	Under- -anding	Interacting	Problem Solving	
1.	MN1037	Praveen	P	P	P			24	55		✓			
2.	MN1064	Aswin	P	P				21	29			✓		
3.	MN1060	Balaji	P	P	P			20	39		✓			

Signature:

Cell 17

Faculty

P. J. Kumar
Mentor

K.S. Sridharan
Head of the Department

PROFORMA LIST OF SLOW LEARNERS

Department :Mining Engineering

Date : 07/09/15

Course :B.E

Year / Sem / Group: 11 / 111 / 02

Subject code : UDMN301

Subject Name : Introduction to Mining Engineering

Faculty Name : ILAVALAGAN.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. D. [illegible]*

Faculty

[ILAVALAGAN.P]

Kant

Mentor

K. S. Gnanabharan.

Head of the Department



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mining Engineering

Date : 07/08/19

Course : B.E

Year / Sem / Group: 1 / III / 01

Subject code : UDMN301

Subject Name : Introduction to Mining Engineering

Faculty Name : ILAVALAGAN . P

S.No	Planning				Execution		Remarks
	Topic to be covered	Teaching method	Scheduled		Actual		
			Date	Time	Date	Time	
1	Surface mining methods	PPT	29/08/19	3.10 to 4 P.m	29/08/19	3.10 to 4 P.m	

Lesson Plan Prepared by	ILAVALAGAN . P	Lesson Plan Approved by	K.S. Srinivasan
Date	07/08/19	Date	07/08/19.



AMEI
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 Engineering

Faculty Name: ILAVALAGAN.P

Program : B.E

Year / Sem / Group: 11/11/01

Subject code : UDMN301

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
			30/08/15	03/10/15	04/10/15			CAT1	CAT2	Model	Under-standing	Interacting	Problem Solving	
1	MN045	Gokul Arun	✓	✓	✓			20	38	40	✓			Slight Improvement
2	MN061	Udhaya Kumar	A	✓	✓			44	50	77		✓		Better Performance

Signature: P. Bhaskar

Faculty [ILAVALAGAN.P]

Mentor

K.S. Anantharaman

Head of the Department



Feed back on Remedial Class conducted for Slow Learners

Department : Mining Engineering

Course : B.E

Subject code : UDMN301

Faculty Name : ILAVALAGAN.P

Year / Sem / Group: 11/111/01

Subject Name : Introduction to Mining Engineering

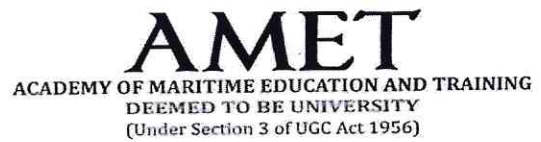
Student Name	Feed back on the Remedial class
Gokul Arun	Good
Udhaya Kumar	Better

Signature: P. Bladys

Faculty [ILAVALAGAN.P]

K.S. Srinivasan

Head of the Department



Head of the Department



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mining Engineering

Date :

Course : B.E

Year / Sem / Group: 4th / 8th / 17

Subject code : UBMN302

Subject Name : Mining Machinery

Faculty Name : A. Guubhman

S.No	Planning				Execution		
	Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1	<u>Winding drum system</u>	<u>WB</u>	<u>12/9/19</u>	<u>3:10 pm to 4:10 pm</u>	<u>12/9/19</u>	<u>3:10 to 4:10</u>	<u>-</u>
2	<u>LAYOUT of cages</u>	<u>WB</u>	<u>16/9/19</u>	<u>2:20 pm to 3:40 pm</u>	<u>16/9/19</u>	<u>2:20 to 3:30</u>	<u>-</u>
3	<u>Dismountation</u>	<u>WB</u>	<u>18/9/19</u>	<u>3:10 pm to 4:10 pm</u>	<u>18/9/19</u>	<u>3:10 to 4:10</u>	<u>-</u>
4	<u>Mining machinery</u>	<u>LVD</u>	<u>12/9/19</u>	<u>1:30 to 2:20 pm</u>	<u>12/9/19</u>	<u>1:30 pm to 2:20</u>	<u>-</u>

Lesson Plan Prepared by	<u>A. Guubhman</u>	Lesson Plan Approved by	<u>K. S. Srinivasan</u>
Date	<u>9/9/19</u>	Date	<u>9/9/19</u>



Students Monitoring Report - Remedial Class conducted for Slow Learners

Department : Mining Engineering

Faculty Name : A. Gurusubramanian

Program : B.E

Year / Sem / Group: 4th / IIR

Subject code : UBMN702

Subject Name : Mining Machinery II

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)					Performance (Test)			Ability			Remarks
			09/19	10/19	13/19	16/19		CAT1	CAT2	Model	Understanding	Interacting	Problem Solving	
1	110002	Kishor Kumar	✓	✓	✓	✓		50	46	52	✓			Improve
2	110004	Raghu R	✓	✓	✓	✓		55	50	60	✓			Improve
3	110008	Raghu R	✓	✓	✓	✓		66	50	51	✓			not a good effect
4	110009	Karunaguru	✓	✓	✓	✓		40	80	54	✓			Improve

Signature: A. Gurusubramanian
Faculty A. Gurusubramanian


Mentor

K. S. Madhukrishnan

Head of the Department



Feed back on Remedial Class conducted for Slow Learners

Department : Mining

Course : BGE

Year / Sem / Group: 4th / VII

Subject code : LBMM702

Subject Name : Mining Machinery II

Faculty Name : A. Gurubrahman

Student Name	Feed back on the Remedial class
Ratnam	Good
Rajeev	well,
Raghu	Good
Ratna gaur	Excellent

Signature: A. Gurubrahman

Faculty A. Gurubrahman

K. S. Jagdishan
Head of the Department



PROFORMA LIST OF SLOW LEARNERS

Department : Mining Engineering

Date : 06/09/19

Course : B.E

Year / Sem / Group: IV / VII / E

Subject code : UBSMN708

Subject Name : Advanced surface mining Technology

Faculty Name : Mittilesh Kumar Rajak

S. No	Reg. No/ Roll No.	Name of the student	Selection Criteria	Remarks
1	MN1058L	Raghul R	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: Mittilesh Kumar
Rajak



Mentor



Head of the Department



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mining Engineering

Date : 09/09/19

Course : B.E

Year / Sem / Group: IV / VII / I

Subject code : UBMN708

Subject Name

: Advanced Surface Mining Technology

Faculty Name : Mithilesh Kumar Rajak

S.No	Planning				Execution		
	Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1	Productivity Calculation of Surface mining equipment	WB	16/09/19	11:30-2:20 pm	16/09/19	11:30-2:20	

Lesson Plan Prepared by	Mithilesh Kumar Rajak	Lesson Plan Approved by	K. S. Srinivasan
Date	09/09/19	Date	09/09/19.



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(Under Section 3 of UGC Act 1956)

Students Monitoring Report - Remedial Class conducted for Slow Learners

Department : Mining Engineering

Program : B.E

Subject code : VB MN 708

Faculty Name

: Mithilesh Kumar Rayak

Year / Sem / Group:

52 / 03 / 5

Subject Name

: Advanced Surface Mining Technology

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)										Performance (Test)			Ability			Remarks
			14/09/19										CAT1	CAT2	Model	Under- -anding	Interacting	Problem Solving	
1	MM1682	Raghu R	✓										50	20	52	✓	✓		

Mithilesh Kumar Rayak

Signature:

Faculty: Mithilesh Kumar Rayak

Mithilesh Kumar Rayak

Mentor

K. S. D. Subramanian

Head of Department



Feed back on Remedial Class conducted for Slow Learners

Department : Mining Engineering

Course : D.E

Year / Sem / Group: IV / VB / E

Subject code : UBMM708

Subject Name : Advanced Surveying
Technology

Faculty Name : Mithilesh Kumar Rajale

Student Name	Feed back on the Remedial class
Raghu. R	Good

Signature:

[Handwritten Signature]

Faculty

Mithilesh Kumar
Rajale

[Handwritten Signature]
Head of the Department



PROFORMA LIST OF SLOW LEARNERS

Department : Mining Engineering

Date : 06/09/19

Course : B.E

Year / Sem / Group: II / B / II

Subject code : UBMN501

Subject Name : Rock mechanics-I

Faculty Name : Mithilesh Kumar Rayak

S. No	Reg. No/ Roll No.	Name of the student	Selection Criteria	Remarks
1	MN015	Anivoli R	b	poor CAT-1 result
2	MN020	Karthikeyan S	b	poor cat-1 result
3	MN029	Amla Desai A	b	poor cat-1 result
4	MN038	Rajiv Rao R	b	cat-1 zero marks
5	MN041L	Bharthan M	b	poor cat-1 result
6	MN042L	Pasupathi A	b	absent in cat-1
7	MN044L	Aswin S	b	poor Cat-1 performance
8	MN066L	Subash R	b	poor cat-1 performance
9	MN072L	Madan K	b	poor cat-1 result
10	MN081L	Muthu Pandiyan R	b	poor cat-1 result

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: Mithilesh


Mentor


Head of the Department



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mining Engineering

Date : 07/09/19

Course : B.E

Year / Sem / Group : II / II / II

Subject code : VBMM501

Subject Name : Rock Mechanics-I

Faculty Name : Mithilesh Kumar Rajak

S.No	Planning				Execution		Remarks
	Topic to be covered	Teaching method	Scheduled		Actual		
			Date	Time	Date	Time	
1	stress-strain Relationship	WB	12/09/19	1:30 to 2:20pm	12/09/19	1:30-2:20	
2	Mohr's circle envelope	WB	13/09/19	2:20 to 3:10	13/09/19	2:20-3:10	
3	Mohr's Column Criteria	WB	16/09/19	3:10 to 4:00pm	16/09/19	3:10 to 4:00pm	

Lesson Plan Prepared by	Mithilesh Kumar Rajak	Lesson Plan Approved by	K. S. Jyoti Manan
Date	07/09/19	Date	07/09/19.



Students Monitoring Report - Remedial Class conducted for Slow Learners

Department : Mining Engineering

Program : B.E

Subject code : UBMMS01

Faculty Name :

mithilesh kumar Rayak

Year / Sem / Group:

III / 5 / II

Subject Name :

Rock Mechanics-I

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)						Performance (Test)			Ability			Remarks
			12/09/19	15/09/19	16/09/19				CAT1	CAT2	Model	Underst- -anding	Interacting	Problem Solving	
1	MN015	Anirudh R	✓	A	✓				38	00	14				
2	MN020	Karthikaya S	✓	✓	✓				00	72	60	✓	✓	✓	
3	MN038	Rajiv Raj R	✓	✓	A				00	52	00				
4	MN041L	Shashan M	✓	✓	✓				14	32	33		✓		
5	MN042L	Pachupathi A	✓	✓	✓				60	50	00				
6	MN054L	Aswin S	✓	✓	✓				08	36	24		✓		
7	MN066L	Subash R	✓	✓	✓				14	67	50			✓	
8	MN067L	Madhan R	✓	✓	✓				36	56	00		✓		
9	MN029	Randa Defto A	✓	✓	✓				30	76	54	✓	✓	✓	
10	MN081L	Mutha Pandeyan R	✓	✓	✓				34	67	31	✓			

Signature:

(Signature)

Mentor:

P. Ghosh

K.S. Ananthanarayanan

Head of the Department:

Faculty: mithilesh kumar Rayak

Feed back on Remedial Class conducted for Slow Learners

Department : Mining Engineering

Course : B.E Mining

Year / Sem / Group: 19 / 2 / 9

Subject code : **URMIN 501**

Subject Name : Rock mechanics

Faculty Name : Mithilesh Kumar

Student Name	Feed back on the Remedial class
Arun V L	Good
Karthiyan A	very Good
Anala B	Excellent
Rajiv R	Nice
Shanthan M	well satisfied
Pachuganthu	very Good
Aswin S	very Good
Sudhish R	Good
Madhan J	good
Muthu Pandeyan	very Good

Signature: 

Faculty Mithilesh Kumar Rajak

K.S. from Subhramanian.

Head of the Department



PROFORMA LIST OF SLOW LEARNERS

Department : Mining Engineering

Course : B.E

Subject code : UBMN502

Faculty Name : ILAVALAGAN P

Date : 07/09/15

Year / Sem / Group: III / V / 01

Subject Name : Surface Mining

S. No	Reg. No/ Roll No.	Name of the student	Selection Criteria	Remarks
1	MN066L	Subash. R	b	Poor Performance in CAT-1
2	MN038	Rajiv. Rai. R	b	Poor Performance in CAT-1
3	MN064L	Aswin	b	Poor Performance in CAT-1

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. Bharan

Faculty (ILAVALAGAN)

P. Bharan

Mentor

K. S. Anantharaman

Head of the Department



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mining Engineering

Date : 07/08/19

Course : B.E

Year / Sem / Group: 11 / V / 01

Subject code : UBMN502

Subject Name : Surface Mining

Faculty Name : ILAVALAGAN.P

S.No	Planning				Execution		Remarks
	Topic to be covered	Teaching method	Scheduled		Actual		
			Date	Time	Date	Time	
1	Surface mining methods- scope, applicability	WB	13/08/19	3.10 to 4 p.m	13/08/19	3.10 to 4 p.m	
2	Design of benches	WB	20/08/19	3.10 to 4 p.m	20/08/19	3.10 to 4 p.m	

Lesson Plan Prepared by	ILAVALAGAN.P	Lesson Plan Approved by	K.S. Ananthanathan
Date	07/08/19	Date	08/08/19



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Students Monitoring Report - Remedial Class conducted for Slow Learners

Department : Mining Engineering

Program : B.E

Subject code : UBMNS02

Faculty Name: ILAVALAGAN .P

Year / Sem / Group: II / V / 01

Subject Name : Surface Mining

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)					Performance (Test)			Ability			Remarks
			13/08/18	17/08/18	18/08/18	19/08/18		CAT1	CAT2	Model	Under- -anding	Interacting	Problem Solving	
1	MN0604	Subash .R	✓	✓	✓	✓		34	36	50	✓			Slight performance
2	MN0608	Rajiv Rai . R	A	A	A	✓		30	32	30		✓		Poor performance
3	MN0604	Aswin	✓	A	✓	✓		42	50	60	✓			Better improvement

Signature: P. Bharadwaj

Faculty [ILAVALAGAN .P]

P. Bharadwaj
Mentor

K.S. Jaganathan

Head of the Department



Feed back on Remedial Class conducted for Slow Learners

Department : Mining Engineering

Course : B.E

Subject code : UBMN502

Faculty Name : ILAVALAGAN P

Year / Sem / Group: III / V / 01

Subject Name : Surface mining

Student Name	Feed back on the Remedial class
Subash	Good
Rajiv Rai	Better
Aswin	Good

Signature:

P. Ilavalagan P

Faculty

[ILAVALAGAN P]

K. S. Srinivasan

Head of the Department



DEPARTMENT OF MINING ENGINEERING

LIST OF SLOW LEARNERS

Program& Batch: B.E. Mining Engineering		Semester/ Year: Second/First		
Course Title: Engineering Chemistry		Course Code: UDCHND1		
Assessment Type: CAT I/ CAT II/ Model				
S. No	Roll No.	Name of the student	Selection Criteria	Remarks
1	MN070	MUKHIL	Poor performance in CAT 1	
	MN073	SANCYRIL.L	Poor performance in CAT 1	

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

(Dr. K.K. Sivakumar)
Faculty In-Charge

PAC

K. Srinivasan

HoD/ Dean



DEPARTMENT OF MINING ENGINEERING

LESSON PLAN FOR REMEDIAL CLASSES

Programme& Batch: B.E. Mining Engineering	Semester: Second
Course Title: Engineering Chemistry	Course Code: UDCHND1

Assessment Type: CAT I/ CAT II/ Model

S.No	Planning				Execution		
	Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1	Free Radical Polymerization Mechanism, Vulcanization of rubber	PPT	08/01/20	14:20	08/01/20	14:20	
2	Thermoplastics, Thermosetting plastics, Bakelite, Teflon, Buna-S, Elastomers, Rubber	GD, Chalk and Talk	22/01/20	14:20	22/01/20	14:20	
	Synthesis of biofuel by supporting any one method of synthesis, Proximate and Ultimate analysis	GD, Test	29/01/20	14:20	29/01/20	14:20	
4	Flue Gas analysis and non conventional energy sources	GD, Chalk and Talk	05/02/20	14:20	05/02/20	14:20	
5	Wet or Electrochemical corrosion with mechanism.	U tube video	19/02/20	14:20	19/02/20	14:20	



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	Electroplating of gold						
6	Impressed Current Cathodic Protection method. Paint-composition and properties	GD, Test	26/02/20	14:20	26/02/20	14:20	
7	Sol-gel method and Chemical reduction method Carbon nano tubes and fullerenes and its types, preparation, properties and applications	GD, Chalk and Talk	04/03/20	14:20	04/03/20	14:20	
8	Hardness Estimation and Boiler and its issues	GD, Test	11/03/20	14:20	11/03/20	14:20	
9	Ion Exchange process and Reverse Osmosis	PPT	18/03/20	14:20	18/03/20	14:20	

(Dr. K.K. Sivakumar)

Course Co-ordinator

K. S. Mahalingam

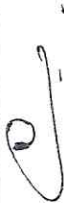
PAC HoD/ Dean



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DEPARTMENT OF MINING ENGINEERING

STUDENTS MONITORING REPORT															
Programme & Batch: B.E. Mining Engineering				Semester: II											
Course Title: Engineering Chemistry				Course Code: UDCND1											
Assessment Type: CAT I/ CAT II/ Model															
S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)							Performance (Test)	Ability	Remarks			
			15/01/20	22/01/20	29/01/20	05/02/20	12/02/20	19/02/20	04/03/20	11/03/20					
1	MN070	MUKHIL	p	p	p	p	p	p	p	p	Improved	Understanding	Interacting	Problem Solving	
2	MN073	SANCYRIL.L	p	p	p	p	p	p	p	p	Improved	Improved	Improved	Improved	


(Dr. K.K. Sivakumar)
Course Co-ordinator

PAC

K-S. Manojkumar
HoD/ Dean



DEPARTMENT OF MINING ENGINEERING

FEEDBACK ON REMEDIAL CLASSES CONDUCTED

Programme& Batch: B.E. Mining Engineering	Semester: II
Course Title: Engineering Chemistry	Course Code: UDCHND1
Assessment Type: CAT I/ CAT II/ Model	
Student Name	Feedback on the Remedial class
MUKHIL	Studied properly, completely understanding the concepts and find satisfactory
SANCYRILL	Studied properly, completely understanding the concepts and find satisfactory


(Dr. K.K. Sivakumar)
Course Co-ordinator

PAC


HoD/ Dean



DEPARTMENT OF MINING ENGINEERING

LIST OF ADVANCE LEARNERS

Programme & Batch: B.E. Mining Engineering			Semester: II		
Course Title: Engineering Chemistry			Course Code: UDCHND1		
S. No	Roll No.	Name of the Student	Selection Criteria	Remarks	
1	MN064	BAHAWINTH RAJH R	Good performance in CA		
2	MN065	MANIKANDAN R	Previous Performance		
3	MN066	NITHIN	Good performance in CA		
	MN067	ANNAMALAI P	Good performance in CA		
5	MN068	JAYAKUMAR R	Good performance in CA		
6	MN069	SETHUMATHAVAN S	Good performance in CA		
7	MN071	MURUGAVEL P	Good performance in CA		
8	MN072	PRAVIN PRABHA S	Previous performance		

Criteria for Selection:

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

Course Co-ordinator

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HoD/ Dean



OVERALL STUDENT MONITORING REPORT											
Programme& Batch: B.E. Mining Engg						Semester/ Year: II / I					
Course Title: Engineering Chemistry						Course Code: UDCHND1					
S. No	Roll No.	Name of the student	Performance (Test)				Ability			Comments	
			CAT1	CAT2	Model	ESE	Understanding	Interacting	Problem Solving		
1	MN064	BAHAWINTH RAJH R	6.4	8.3	9.2	9	Good	Good	Good		
2	MN065	MANIKANDAN R	6.2	8.3	7.5	9	Good	Good	Good		
3	MN066	NITHIN	5	7	8.2	9	Good	Good	Good		
4	MN067	ANNAMALAI P	5	9	8	9	Good	Good	Good		
5	MN068	JAYAKUMAR R	5	7.3	9	8	Good	Good	Good		
6	MN069	SETHUMATHAVAN S	5	9.5	8.6	9	Good	Good	Good		
7	MN071	MURUGAVEL P	6.8	9.3	8	9	Good	Good	Good		
8	MN072	PRAVIN PRABHA S	7	9	6.4	8	Good	Good	Good		

(Dr. K.K. Sivakumar)
Course Co-ordinator

PAC

K-S. Anandharaman.
HoD/ Dean



PROFORMA LIST OF SLOW LEARNERS

Department : Mining Engineering

Date : 8/9/2019

Course : B.E

Year / Sem / Group: II / V / 1

Subject code : UBMN504

Subject Name : Underground mining for metals

Faculty Name : Ramesh Kant

S. No	Reg. No/ Roll No.	Name of the student	Selection Criteria	Remarks
1	MN015	Asivali. R	a, b	
2	MN032	Harisharan. M	c	
3	MN042L	Pasupathi. A	a	
4	MN066L	Subash. R	b	

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: 

Faculty Ramesh Kant


Mentor


Head of the Department



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mining Engineering

Date : 8/9/2019

Course : B.E

Year / Sem / Group: III / V / 1

Subject code : UBMN 504

Subject Name : UMM

Faculty Name : Ramesh Kant

S.No	Planning				Execution		
	Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1	Difference bet coal & metalliferous mines	WB	12/9/19	2.20 pm to 3.10 pm	12/9/19	2.20-3.10	
2	Classification of stoping methods	WB	16/9/19	3.10 pm to 4.00 pm	16/9/19	3.10-4.00	
3	Unsupported stoping method	WB	18/9/19	3.10 pm to 4.00 pm	18/9/19	3.10-4.00	

Lesson Plan Prepared by	Ramesh Kant	Lesson Plan Approved by	H. S. Subramanian.
Date	8/9/19	Date	8/9/19.



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Students Monitoring Report - Remedial Class conducted for Slow Learners

Department : Mining Engineering

Program : B.E

Subject code : UBMN504

Faculty Name: Ramesh Kant

Year / Sem / Group: III / IV / 1

Subject Name : UMM

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)				Performance (Test)			Ability		Remarks
			12/9/19	16/9/19	18/9/19		CAT1	CAT2	Model	Under- standing	Interacting	Problem Solving
1	MN015	Arivali .R	P	A	P		48	A	A	✓		
2	MN032	Haricharan .M	P	P	P		32	78	66		✓	
3	MN042L	Rajapathi .A	P	P	A		16	8	A	✓		
4	MN066L	Subash .R	P	A	P		26	54	21	✓		

Signature:

Faculty Ramesh Kant

Mentor

K.S. Sathishkannan

Head of the Department



Feed back on Remedial Class conducted for Slow Learners

Department : Mining Engg.

Course : B.E.

Subject code : UBMN 504

Faculty Name : Ramesh Kant

Year / Sem / Group: III / V / 1

Subject Name : UMM

Student Name	Feed back on the Remedial class
Arivali R	Good
Harisharan M	Very good
Pasupathi A	Good
Subash R	Very good.

Signature: 

Faculty Ramesh Kant



Head of the Department



PROFORMA LIST OF SLOW LEARNERS

Department : Mining Engineering

Date : 08/09/2019

Course : B.E

Year / Sem / Group: IV / VII / I

Subject code : UBMN701

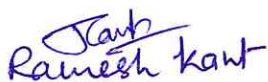
Subject Name : Mine Environmental Engg.

Faculty Name : Ramesh Kant

S. No	Reg. No/ Roll No.	Name of the student	Selection Criteria	Remarks
1	MN002	Kishwar Rahman M	b, c	
2	MN008	Surya. R	b	
3	MN071L	Gokulan R	b	

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:  Ramesh Kant

Faculty Ramesh Kant


Mentor



Head of the Department



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mining Engineering

Date : 08/09/2019

Course : B.E

Year / Sem / Group : IV / VII / 1

Subject code : UBMN701

Subject Name : Mine Environmental Eng

Faculty Name : Ramesh Kant

S.No	Planning				Execution		Remarks
	Topic to be covered	Teaching method	Scheduled		Actual		
			Date	Time	Date	Time	
1	Causes of mine fires	WB	13/9/19	2.20 pm to 3.10 pm	13/9/19	2.20 to 3.10 pm	
2	Spontaneous heating	WB	17/9/19	3.10 pm to 4.00 pm	17/9/19	3.10 pm to 4.00 pm	
3.	Causes of firedamp explosion	WB	23/9/19	2.20 pm to 3.10 pm	23/9/19	2.20 pm to 3.10 pm	

Lesson Plan Prepared by	Ramesh Kant	Lesson Plan Approved by	K.S. Srinivasan
Date	8/9/19	Date	8/9/19 ,



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Students Monitoring Report - Remedial Class conducted for Slow Learners

Department : Mining Engineering

Faculty Name: *Ramesh Kant*

Program : B.E

Year / Sem / Group: *IV / VII / 1*

Subject code : *URMN701*

Subject Name : *MEE*

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)					Performance (Test)			Ability			Remarks
			13/9/19	17/9/19	23/9/19			CAT1	CAT2	Model	Under- -anding	Interacting	Problem Solving	
1	MN002	Kishwar Rahman M	P	P	P			48	50	51	✓			<i>Improved</i>
2	MN008	Surya .R	P	P	P			48	78	53	✓	✓		<i>Better</i>
3	MN071L	Gokulan R	P	P	P			44	58	51	✓			<i>Improved</i>

Signature: *R Kant*

Faculty *Ramesh Kant*

R Kant
Mentor

Head of the Department

K.S. Srinivasan



Feed back on Remedial Class conducted for Slow Learners

Department : Mining Engineering

Course : B.E.

Year / Sem / Group: IV / VII / 1

Subject code : UBMN701

Subject Name : MEE

Faculty Name : Ramesh kant

Student Name	Feed back on the Remedial class
Kishwar Rahman M	Good
Surya R	Very good
Gokulan R	Good

Signature: 

Faculty Ramesh kant



Head of the Department



PROFORMA LIST OF SLOW LEARNERS

Department : Mining Engineering

Course : B.E

Subject code : UBMN 705

Faculty Name : DEEPAK.T

Date : 08/09/2019.

Year / Sem / Group: ^{4th} Final / VII / I

Subject Name : MINING ECONOMICS.

S. No	Reg. No/ Roll No.	Name of the student	Selection Criteria	Remarks
1.	MN068L	RAGHUL . R	b	Less marks in CAT
2	MN071L	GOKULAN . R	c	Not attentive in class.

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: T. Dk.

Faculty

DEEPAK.T.


Mentor



Head of the Department



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mining Engineering

Date : 08/09/2019.

Course : B.E

Year / Sem / Group: ~~Final~~ ^{IV} / VII / I

Subject code : UBMN705

Subject Name : Mining Economics.

Faculty Name : DEEPAK.T.

S.No	Planning				Execution		Remarks
	Topic to be covered	Teaching method	Scheduled		Actual		
			Date	Time	Date	Time	
1.	Classification of Reserve	Black board	13/9/19	3:00 to 4:00PM	13/9/19	3:00 to 4:00PM	
2.	Ore Reserve Estimation	Black board	20/9/19	3:00 to 4:00PM	20/9/19	3:00 to 4:00PM	
3.	Methods of Sampling.	Black board.	27/9/19	3:00 to 4:00PM	27/9/19	3:00 to 4:00PM	

Lesson Plan Prepared by	DEEPAK.T	Lesson Plan Approved by	K.S. Srinivasan
Date	08/09/2019.	Date	08/9/19.



Department : **Mining Engineering**
 Program : B.E
 Subject code : UBMN 705

Faculty Name : DEEPAK.T
 Year / Sem / Group: Final/VII/1
 Subject Name : MINING ECONOMICS.

[illegible]

2

K-S-Schubhakenenden:

Faculty DEPAR.T

Mentor

Head of the Department



Feed back on Remedial Class conducted for Slow Learners

Department : MINING Engineering .

Course : B.E

Year / Sem / Group: 8/09/2019

Subject code : UBMN705

Subject Name : MINING ECONOMICS .

Faculty Name : DEEPAK.T

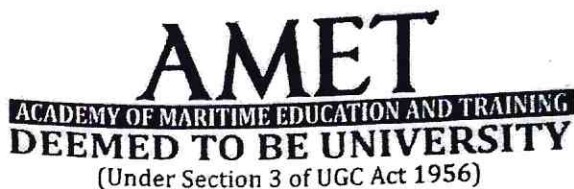
Student Name	Feed back on the Remedial class
RAHUL R	Good. Nice Improvement.
Gokulan R.	Better. But needs improvement.

Signature: T.D.K.

Faculty DEEPAK.T

K.S. Srinivasan

Head of the Department



LIST OF

Department : Mathematics
Course : B.E (mining)
Subject code : UDNTE01
Faculty Name : D. Tejabarami

Date : 9/9/19
Year / Sem / Group: J 15 II
Subject Name : Krigsmaths I

[illegible]

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. Tcyabarentsi*

P.L


Mentor


Head of the Department

Students Monitoring Report - Remedial Class conducted for Slow Learners

Department : Mathematics
Program : B.E (Mechanical)
Subject code : 12DME7001

Faculty Name :	P. Jayaramani P. Jayaramani
Year / Sem / Group:	I / I / I
Subject Name :	Engg maths I

[illegible]

Signature: _____

P. Tabachnick


Mentor

J. Dyer
Head of the Department

Faculty

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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 : B.E. (Mining)
Subject code : UDMT001
Faculty Name : P. Jayabharathi

Date : 9/9/19
Year / Sem / Group : III / II
Subject Name : Engg. Math

S. No	Planning				Execution		
	Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1	Eigen Values & Vectors.	WB	19.9.19	3.10-4.10	19/9/19	3.10-4.10	
2	Cayley Thm	"	23/9/19	"	23/9/19	"	
3	Comparison Test	"	15/10	"	15/10/19	"	
4	Maxima & Minima	"	22/10	"	22/10/19	"	
5	Maclaurin Thm	"	11/11	"	11/11/19	"	

Plan

Dr. L. Rayendra

Lesson Plan Prepared by	P. Jayabharathi	Lesson Plan Approved by	Dr. L. Rajendran
Date	9/9/19.	Date	9/9/19



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 : B.E (MINING)

Subject code : UDMTCO1

Faculty Name : P. Tayabharani

Year / Sem / Group: I II II

Subject Name : Engg maths I

Student Name	Feed back on the Remedial class
Mokhil	Clarify the mistake & doubt
Sonayil	Class was Very interesting

Signature:

P. Tayabharani

Faculty

P. J.

L. Renu
Head of the Department

PROFORMA LIST OF SLOW LEARNERS

Department :Mining Engineering

Date : 10-09-2019

Course :B.E

Year / Sem / Group: ^{3rd} Third / V / I

Subject code : UBMN 510

Subject Name : Advanced
Surface Mining

Faculty Name : DEEPAK.T

[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:

Faculty DEEPAK T

Mentor

12. S. Ina Schumann.

Head of the Department



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mining Engineering

Date : 10/9/2019.

Course : B.E

Year / Sem / Group: Third/V/I

Subject code : UBMN 510

Subject Name : Advanced
Surface Mining

Faculty Name : DEEPAK.T

S.No	Planning				Execution		Remarks
	Topic to be covered	Teaching method	Scheduled		Actual		
			Date	Time	Date	Time	
1	Selection of Mining system	Black board	12/9/19	3:00 to 4:00PM	12/9/19	3:00 to 4:00	
2	Production and Maintenance scheduling	Black board	19/9/19	3:00 to 4:00PM	19/9/19	3:00 to 4:00	
3	Calculations on Capacity and Utilisation	Black board.	26/9/19	3:00 to 4:00PM	26/9/19	3:00 to 4:00	

Lesson Plan Prepared by	DEEPAK.T	Lesson Plan Approved by	K.S. Madhukumar
Date	10/09/2019.	Date	10/09/2019



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ACADEMY OF MARITIME EDUCATION AND TRAINING
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Students Monitoring Report - Remedial Class conducted for Slow Learners

Department : Mining Engineering

Faculty Name : DEEPAK . T

Program : B.E

Year / Sem / Group: Third/V / I

Subject code : UBMN 510

Subject Name : Advanced Surface Mining

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)				Performance (Test)			Ability			Remarks
			12/9	14/9	26/9		CAT1	CAT2	Model	Under- -anding	Interacting	Problem Solving	
1	MNO 21	KATHEERAVAN	✓	✓	✓		59	84	70		✓		
2	MNO 32	HARI HARAN	✓	A	✓		56	68	77			✓	
3	MNO 41L	BHARATHAN.M	✓	✓	✓		46	52	54	✓			

Signature: *DPK*

P. Dhanu
Mentor

K. S. Prashanthan

Faculty DEEPAK .

Head of the Department



Feed back on Remedial Class conducted for Slow Learners

Department : MINING Engineering.

Course : B.E

Year / Sem / Group: Third/V/I

Subject code : UBMNS10

Subject Name : Advanced surface Mining.

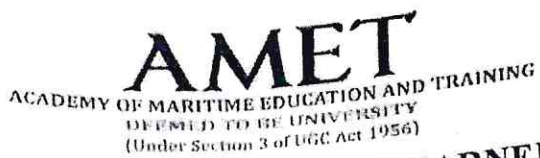
Faculty Name : DEEPAK.T

Student Name	Feed back on the Remedial class
KATHEERA VAN	Nice Improvement. Very Interactive.
HARI HARAN M	Good performance.
BHARATHAN M	Need more improvement.

Signature:

Faculty DEEPAK.T.

Head of the Department



PROFORMA LIST OF SLOW LEARNERS

Date : 13/9/19

Date: 13/11/17
Year / Sem / Group: II III I

Year / Sem / Group: II / I / II
Subject Name : Engg Maths - III

Faculty Name : Mrs. S. Meher Tay

[illegible]

Criteria for Selection:	
Based on the	
1.	...
2.	...
3.	...
4.	...
5.	...
6.	...
7.	...
8.	...
9.	...
10.	...

- 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: S. Mulla
Faculty

[Signature]
Mentor

L. P. Jones
Head of the Department



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Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mathematics

Course : BE (Mining)

Subject code : UDMT 301

Faculty Name : Mrs. S. Meher Taj

Date : 13/9/19

Year / Sem / Group: II / III / I

Subject Name : Engg Maths - III

S.No	Planning				Execution		Remarks
	Topic to be covered	Teaching method	Scheduled		Actual		
			Date	Time	Date	Time	
1.	Fourier Series function in $(-\pi, \pi)$	NB	17/9/19	2.20 - 3.10 pm	17/9/19	2.20 - 3.10 pm	
2.	Half range Sine Series	NB	10/10/19	2.20 - 3.10 pm	10/10/19	2.20 - 3.10 pm	
3.	Correlation & Rank Correlation.	NB	15/10/19	2.20 - 3.10 pm	15/10/19	2.20 - 3.10 pm	
4.	Student's t-test	NB	22/10/19	2.20 - 3.10 pm	24/10/19	2.20 - 3.20 pm	
5.	Solution of Lagrange's Equation	NB	4/11/19	2.20 - 3.10 pm	4/11/19	2.20 - 3.20 pm	

Lesson Plan

Dr. L. Rajendran

Lesson Plan Prepared by	Mrs. S. Meher Taj S. Meher Taj	Lesson Plan Approved by	Dr. L. Rajendran L. Rajendran
Date	13/9/19	Date	13/9/19

Head of the Department



u/s 3 of UGC Act 1956)

Learners

Mrs. S. Meher Tay

II 121 I

Engl Math - 117

Attendance					Performance			Ability			Remarks
(Date and Month of Remedial class conducted)					(Test)			Underst- anding	Interactin g	Problem Solving	
17/11/19	18/11/19	19/11/19	20/11/19	21/11/19	CAT1 (100)	CAT2 (100)	Model (100)				
✓	✓	✓	✓	✓	A	80	6	✓	✓	✓	
✓	✓	✓	✓	✓	26	67	40	✓	✓	✓	
2	2	2	2	2	A	5	A				
✓	2	2	2	2	A	A	A				
✓	✓	✓	✓	✓	60	100	A	✓	✓	✓	

d. R. Jones
Head of the Department

Mentor

Head of the Department



Feed back on Remedial Class conducted for Slow Learners

Department : Mathematics

Course : BE (Mining)

Subject code : UDMT 301

Faculty Name : Mrs. S. Meher Taj

Year / Sem / Group: II / III / I

Subject Name : Engr Maths - III

Student Name	Feed back on the Remedial class
MINAKAR	Really useful classes.
ASHORE	The class was very useful.
TERIO DOOP	This class helps me to gain good marks.

Signature:

S. Meher Taj

Faculty

L. R. P.
Head of the Department



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mining Engineering

Date : 16.09.2019

Course : B.E

Year / Sem / Group : I / I / I

Subject code : UDEEC01

Subject Name : Basic Electrical Engineering

Faculty Name : R.Elavarasi

S. No	Planning				Execution		
	Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1	Series & parallel circuits, Mesh and nodal analysis	WB	16.09.2019	4.00-4.30pm	16.09.2019	4.00-4.30pm	To explain the concepts of Series & parallel circuits, Mesh and nodal analysis
2	Statically and dynamically induced emf and simple problems in magnetic circuits	WB	23.09.2019	4.00 - 4.30pm	23.09.2019	4.00 - 4.30pm	To impart knowledge on magnetic circuits concepts and problems
3	Analysis of simple R,L and C circuits-Phasor diagram	WB	14.10.2019	4.00-4.30pm	14.10.2019	4.00-4.30pm	To discuss the analysis of simple R,L and C circuits-Phasor diagram
4	Construction and operation of DC machines, transformer and single phase induction motor	WB	21.10.2019	4.00 - 4.30pm	21.10.2019	4.00 - 4.30pm	To explain the Construction and operation of DC machines, transformer and single phase induction motor
5	Types of wiring, earthing and simple layout of Generation, transmission and distribution systems	WB	04.11.2019	4.00 - 4.30pm	04.11.2019	4.00 - 4.30pm	To deliver different types of wiring, earthing and simple layout of Generation, transmission and distribution systems

Lesson Plan Prepared by	R.Elavarasi	Lesson Plan Approved by	Dr. Sivasubramanian
Date	16.09.2019	Date	16/09/2019



PROFORMA LIST OF SLOW LEARNERS

Department : Mining Engineering

Date : 16.09.2019

Course : B.E

Year / Sem / Group: I / I / I

Subject code: UDEEC01

Subject Name : Basic Electrical
Engineering

Faculty Name : R.Elavarasi

S. No	Reg. No/ Roll No.	Name of the student	Selection Criteria	Remarks
1	MN067/AMN 19004	Annamalai.P	c	Lack of ability to understand and solving problem during class Hours
2	MN070/AMN 19007	Mukhil	c	Lack of ability to understand and solving problem during class Hours
3	MN073/AMN 19010	Sancyril.L	c	Lack of ability to understand and solving problem during class Hours

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: R. ELAVARASI

Mentor

Head of the Department



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DEEMED TO BE UNIVERSITY
(Under Section 3 of UGC Act 1956)

Feed back on Remedial Class conducted for Slow Learners

Department : Mining Engineering

Course : B.E

Subject code : UDEEC01

Faculty Name : R.Elavarasi

Year / Sem / Group: I / I / I

Subject Name : Basic Electrical Engineering

Student Name	Feed back on the Remedial class
Annamalai.P	Doubts were clarified. Very useful.
Mukhil	More attention was given and interactive.
Sancyril.L	Able to solve more problems. One to one interaction was there.

Signature:

Faculty : R. ELAVARASI

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 Faculty Name : R.Elavarasi
Program : B.E Year / Sem / Group: I/I/I
Subject code : UDEEC01 Subject Name : Basic Electrical Engineering

S. No	Roll No./ Reg.No	Name of the student	Attendance (Date and Month of Remedial class conducted)					Performance (Test)			Ability			Remarks
			16.9.19	23.9.19	14.10.19	21.10.19	04.11.2019	CAT1	CAT2	Mode I	Under-standing	Interactin g	Problem Solving	
1	MN067/AM N 19004	Annamalai. P	/	/	/	/	/	54	50	16	/	/	/	Need to improve
2	MN070/AM N 19007	Mukhil	/	/	/	/	/	50	50	07	/	/	/	Need to improve
3	MN073/AM N 19010	Sancyril.L	/	/	/	/	/	55	50	07	/	/	/	Need to improve

Signature: *Elavarasi*

Faculty : R-ELAVARASI

Elavarasi
Mentor

Head of the Department

K.S. Srinivasan



PROFORMA LIST OF SLOW LEARNERS

Department : Mining Engineering

Date : 21/9/19

Course : B.E

Year / Sem / Group: V / III / II

Subject code : VBMM 302

Subject Name : Fluid mechanics

Faculty Name : Amrita neli

S. No	Reg. No/ Roll No.	Name of the student	Selection Criteria	Remarks
1.	MN048	Eashwar. LR.	a, b, c	
2.	MN049	gokulan. V	a, b	
3.	MN062	Teriofeinalod do valle zacarias	a, b	
4.	MN082L	Suriya. R.	b	
5.	MN061	Udhayakumar. c.g	a, b	
6.	MN077L	Rupesh.		

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

K.S. Srinivasan

Head of the Department



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Mining Engineering

Date : 21/9/19

Course : B.E

Year / Sem / Group: II / II / II

Subject code : UBM14302

Subject Name : Fluid mechanics

Faculty Name : Amrita Sale

S.No	Planning				Execution		
	Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1	Laminar flow	WB	21/9/19	1:30-2:30	21/9/19	1:30-2:30	
2	Turbulence flow	WB	22/9/19	2:30-3:30	22/9/19	2:30-3:30	

Lesson Plan Prepared by	Amrita Sale	Lesson Plan Approved by	Dr K.S. Siva Subramaniam
Date	21/9/19	Date	22/9/19



Students Monitoring Report - Remedial Class conducted for Slow Learners

Department : Mining Engineering

Program : B.E

Subject code : U131914302

Faculty Name : *Amita Nale*

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

Subject Name : *Fluid mechanics*

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)					Performance (Test)			Ability			Remarks
								CAT1	CAT2	Model	Understanding	Interacting	Problem Solving	
1.	MN048	Eashwardar	21/6/19	22/6/19	✓	✓	✓	27	39	52	✓			
2.	MN049	go Kedar . V	✓	✓	✓	✓	✓	31	37	53	✓			
3.	MN082	Surya . P	✓	✓	✓	✓	✓	22	41	62				
4.	MN061	Vidhyakumar	✓	✓	✓	✓	✓	41	43	56	✓		✓	
5.	MN062	Ternore naldio valle samuel	✓	✓	✓	✓	✓	31	39	59	✓		✓	
6.	MN072	Rupesh .	✓	✓	✓	✓	✓	41	49	68	✓	✓	✓	

Signature: *[Signature]*

Faculty

Mentor

K.S. Suresh Kumar

Head of the Department



Feed back on Remedial Class conducted for Slow Learners

Department : Mining Engineering

Course : ~~UBM~~ B.B

Year / Sem / Group: II / II / II

Subject code : UBM302

Subject Name : Fluid mechanics

Faculty Name : Anurita Vale

Student Name	Feed back on the Remedial class
Eashwar	Good
gokulan	Good
Teri orinal do do valls Zasoreti	good
Suriya	Very Good
Udiniya Kumar	Good
Rupesh	Excellent

Signature:

Faculty

K. S. Srinivasan

Head of the Department



PROFORMA LIST OF SLOW LEARNERS

Department : Naval Architecture & Offshore Engineering

Date : 16.09.2019

Course : B.E-12

Year / Sem / Group: II/III/01

Subject code : UDNA301

Subject Name : Introduction to

Naval Architecture

Faculty Name : Y Gopi Krishna

S. No	Reg. No / Roll No.	Name of the student	Selection Criteria	Remarks
1	NA1135	CHRISTINAL B	a,b,c	Lack of understanding
2	NA1140	ANDREWS JEBARAJ A	b	
3	NA1145	BALAJI P	b	
4	NA1147	BHUVANESWARAN S B	b	
5	NA1149	JEGATHEESWARAN R	b	
6	NA1150	KISHORE V	b	
7	NA1153	MOHAMMAD ARSHAD P	b	Lack of understanding
8	NA1156	PRAVEENBALAJI S	b	Nor regular to classes
9	NA1160	REGIS BENNY AROCKIAM S	a, b,c	Nor regular to classes
10	NA1181	KOLA YASHO KRISHNA DEO	b,c	Lack of understanding
11	NA1182	JEGANATHAN M	b	

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:

Faculty

Mentor

Head of the Department



Lesson Plan for Remedial Class conducted for Slow Learners

Department : Naval Architecture & Offshore Engineering

Date : 16.09.2019

Course : B.E-12

Year / Sem / Group: II/III/01

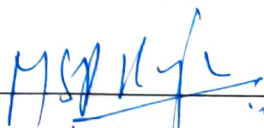
Subject code : UDNA301

Subject Name : Introduction to

Naval Architecture

Faculty Name : Y Gopi Krishna

S.No	Planning				Execution		Remarks
	Topic to be covered	Teaching method	Scheduled		Actual		
			Date	Time	Date	Time	
1	Ship Terminologies & Types	PPT, WB	16/9/19	4-4:50 Pm	16/9/19	4-4:50 Pm	
2	Lines Plan	PPT, WB	23/9/19	4-4:50 Pm	23/9/19	4-4:50 Pm	
3	Simpsons Integration-three rules	WB	14/10/19	4-4:50 Pm	14/10/19	4-4:50 Pm	
4	Area, Volume and Moment Calculations	WB	21/10/19	4-4:50 Pm	21/10/19	4-4:50 Pm	
5	Hydrostatic Calculations	WB	31/10/19 & 4/11/19	4-4:50 Pm	31/10/19 & 4/11/19	4-4:50 Pm	
6	Sectional Area curve & Bonjean curve	WB	11/11/19	4-4:50 Pm	11/11/19	4-4:50 Pm	

Lesson Plan Prepared by	Y. Gopi Krishna	Lesson Plan Approved by	
Date	16/9/2019	Date	11/10/19

Students Monitoring Report - Remedial Class conducted for Slow Learners

Department : Naval Architecture & Offshore Engineering Faculty Name : Y Gopi Krishna
 Program : B.E-12 Year / Sem /Group: II/III/01
 Subject code : UDNA301 Subject Name : Introduction to Naval Architecture

S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)					Performance (Test)			Ability			Remarks
			16/9/19	23/9/19	30/9/19	7/10/19	14/10/19	CAT1	CAT2	Model	Under- -anding	Interacting	Problem Solving	
1	NA1135	CHRISTINAL B	P	P	P	P	P	4.6	7	3.6	✓			Average
2	NA1140	ANDREWS JEBARAJ A	A	A	P	P	P	1.6	1.7	3.6				Not Regular
3	NA1145	BALAJI P	P	P	P	P	P	4.8	3.7	4.8		✓		Average
4	NA1147	BHUVANESWARAN S B	P	P	P	P	P	4.6	2	5			✓	Good
5	NA1149	JEGATHEESWARAN R	P	P	P	P	P	3.8	AB	4.5			✓	Average
6	NA1150	KISHORE V	P	P	P	P	P	2.8	2.7	5			✓	Good
7	NA1153	MOHAMMAD ARSHAD P	A	P	P	A	P	2.4	0	0	✓			Poor
8	NA1156	PRAVEENBALAJI S	P	A	P	P	P	4	3.7	4.2		✓		Average
9	NA1160	REGIS BENNY AROCKIAM	A	A	A	P	P	2.8	AB	2				Not Regular
10	NA1181	KOLA YASHO KRISHNA	A	A	P	A	P	2.8	2.7	1.3				Not Regular
11	NA1182	JEGANATHAN M	A	P	P	P	P	4.6	3	3			✓	Average

Signature:

Faculty

(Y. Gopi Krishna)

Mentor
(H.O.pptd)

Head of the Department



Feed back on Remedial Class conducted for Slow Learners

Department : Naval Architecture & Offshore Engineering

Date : 11.11.2019

Course : B.E-12

Year / Sem / Group: II/III/01

Subject code : UDNA301

Subject Name : Introduction to

Naval Architecture

Faculty Name : Y Gopi Krishna

Student Name	Feed back on the Remedial class
Christinal B	basic was cleared and understandable
KISHORE V	the classes help me to improve
Jegameithan M	It was executed properly.
Praveen Balaji	This classes helps me to understand Maths problems
Balaji	Extra classes are very helpful to me.

Signature:

Faculty:

Head of the Department



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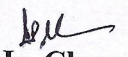
DEPARTMENT OF INFORMATION TECHNOLOGY

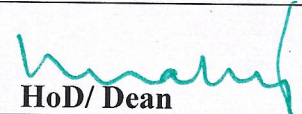
LIST OF SLOW LEARNERS

Program& Batch : B. E (Naval) & NAOE - 13				Semester / Year : II / I	
Course Title : Python for Problem Solving				Course Code : UD1ITC1	
Faculty Name : Mr. E. Subramanian				Assessment Type: CAT I	
S. No	Roll No.	Register No	Name of the student	Selection Criteria	Remarks
1.	NA1194	ANA19012	Edwin. E	b	—
2.	NA1196	ANA19014	Fayez Mohammed Khan	b	—
3.	NA1216	ANA19034	Sneha	b	—
4.	NA1218	ANA19036	Vijay Mallaiah. M	b	—

Criteria for Selection:

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


Faculty In-Charge

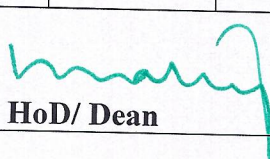

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DEPARTMENT OF INFORMATION TECHNOLOGY

LESSON PLAN FOR REMEDIAL CLASSES

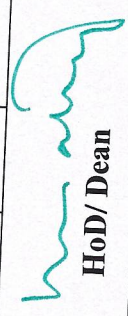
Program & Batch : B. E (Naval) & NAOE - 13					Semester / Year : II / I		
Course Title : Python for Problem Solving					Course Code : UD1ITC1		
Faculty Name : Mr. E. Subramanian					Timing : 4. 00 P.M - 5.00 P.M		
S.No	Planning				Execution		
	Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1.	Simple strategies for developing algorithms	WB / PPT	17.02.20	4 - 5 P.M	17.02.20	4 - 5 P.M	—
2.	Python Interpreter and Interactive Mode		18.02.20	4 - 5 P.M	18.02.20	4 - 5 P.M	—
3.	Operators and its precedence		19.02.20	4 - 5 P.M	19.02.20	4 - 5 P.M	—
Faculty In-Charge 					HoD/ Dean 		



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DEPARTMENT OF INFORMATION TECHNOLOGY

STUDENTS MONITORING REPORT

Program & Batch : B. E (Naval) & NAOE - 13		Semester : II								
Course Title : Python for Problem Solving		Course Code : UD1ITC1								
Assessment Type: CAT I										
S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)			Performance (Test)	Ability			Remarks
			17. 02. 2020	18. 02. 2020	19. 02. 2020		Understanding	Interacting	Problem Solving	
1.	NA1194	Edwin. E	A	P	P	CAT I 00	✓		✓	-
2	NA1196	Fayez Mohammed Khan	P	P	P	00	✓	✓		-
3	NA1216	Sneha	P	P	A	02	✓		✓	-
4	NA1218	Vijay Mallaiah. M	P	P	P	00	✓	✓		-
Course Co-ordinator						HoD/ Dean 				



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DEPARTMENT OF INFORMATION TECHNOLOGY

FEEDBACK ON REMEDIAL CLASSES CONDUCTED

Program& Batch : B. E (Naval) & NAOE - 13

Semester : II

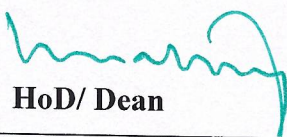
Course Title : Python for Problem Solving

Course Code : UD1ITC1

Assessment Type: CAT I

Student Name	Feedback on the Remedial class
Edwin .E	Content was very good and excellent
Rayez Mohamud	I understood clearly on this remedial
Sheba	Remedial class was worth
Shay Matlaiahm	Class was very good.


Course Co-ordinator

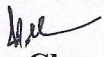
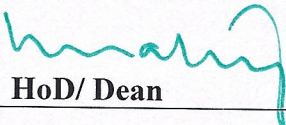

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DEPARTMENT OF INFORMATION TECHNOLOGY

LIST OF SLOW LEARNERS

Program& Batch : B. E (Naval) & NAOE - 13				Semester / Year : II / I	
Course Title : Python for Problem Solving				Course Code : UD1ITC1	
Faculty Name : Mr. E. Subramanian				Assessment Type: CAT II	
S. No	Roll No.	Register No	Name of the student	Selection Criteria	Remarks
1.	NA1190	ANA19008	Bhasil. T	b	—
2.	NA1193	ANA19011	Dhanush. S	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		



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DEPARTMENT OF INFORMATION TECHNOLOGY

LESSON PLAN FOR REMEDIAL CLASSES

Program & Batch : B. E (Naval) & NAOE - 13					Semester / Year : II / I		
Course Title : Python for Problem Solving					Course Code : UD1ITC1		
Faculty Name : Mr. E. Subramanian					Timing : 4.00 P.M - 5.00 P.M		
S.No	Planning				Execution		
	Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1.	Fruitful Functions, Local and Global Scope, Parameters	WB / PPT	23.03.20	4 - 5 P.M	23.03.20	4 - 5 P.M	—
2.	Function Composition and Recursion		24.03.20	4 - 5 P.M	24.03.20	4 - 5 P.M	—
3.	Aliasing and Cloning Lists		25.03.20	4 - 5 P.M	25.03.20	4 - 5 P.M	—
Faculty In-Charge HoD/ Dean							



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STUDENTS MONITORING REPORT										
Program & Batch : B. E (Naval) & NAOE - 13					Semester : II					
Course Title : Python for Problem Solving					Course Code : UD1ITC1					
Assessment Type: CAT II										
S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)			Performance (Test)	Ability			Remarks
			23.03.20	24.03.20	25.03.20		Understanding	Interacting	Problem Solving	
1.	NA1190	Bhasil. T	P	A	P	CAT II 28	✓		✓	-
2	NA1193	Dhanush. S	P	P	A	26	✓	✓	✓	-
Course Co-ordinator					HoD/ Dean					



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DEPARTMENT OF INFORMATION TECHNOLOGY

FEEDBACK ON REMEDIAL CLASSES CONDUCTED

Program& Batch : B. E (Naval) & NAOE - 13

Semester : II

Course Title : Python for Problem Solving

Course Code : UD1ITC1

Assessment Type: CAT II

Student Name

Feedback on the Remedial class

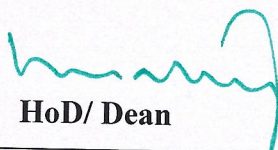
Bhasil.T

Remedial class was significance

Dhanush.S.

Class was good


Course Co-ordinator


HoD/ Dean



DEPARTMENT OF INFORMATION TECHNOLOGY

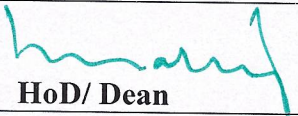
LIST OF SLOW LEARNERS

Program& Batch : B. E (Naval) & NAOE - 13				Semester / Year : II / I	
Course Title : Python for Problem Solving				Course Code : UD1ITC1	
Faculty Name : Mr. E. Subramanian				Assessment Type: Model	
S. No	Roll No.	Register No	Name of the student	Selection Criteria	Remarks
1.	NA1190	ANA19008	Bhasil. T	b	—
2.	NA1199	ANA19017	Jubin	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



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DEPARTMENT OF INFORMATION TECHNOLOGY LESSON PLAN FOR REMEDIAL CLASSES

Program& Batch : B. E (Naval) & NAOE - 13					Semester / Year : II / I		
Course Title : Python for Problem Solving					Course Code : UD1ITC1		
Faculty Name : Mr. E. Subramanian					Timing : 4. 00 P.M - 5.00 P.M		
S.No	Planning				Execution		
	Topic to be covered	Teaching method	Scheduled		Actual		Remarks
			Date	Time	Date	Time	
1.	Tuple Assignment and Tuple as Return Value	WB / PPT	20.04.20	4 - 5 P.M	20.04.20	4 - 5 P.M	—
2.	Reading and Writing Files		21.04.20	4 - 5 P.M	21.04.20	4 - 5 P.M	—
3.	Handling and raising Exceptions		22.04.20	4 - 5 P.M	22.04.20	4 - 5 P.M	—
 Faculty In-Charge HoD/ Dean							



DEPARTMENT OF INFORMATION TECHNOLOGY

STUDENTS MONITORING REPORT										
Program& Batch : B. E (Naval) & NAOE - 13					Semester : II					
Course Title : Python for Problem Solving					Course Code : UD1ITC1					
Assessment Type: Model										
S. No	Roll No.	Name of the student	Attendance (Date and Month of Remedial class conducted)			Performance (Test)	Ability			Remarks
			20.04.20	21.04.20	22.04.20		Understanding	Interacting	Problem Solving	
1.	NA1190	Bhasil. T	P	P	P	68	✓	✓		-
2	NA1199	Jubin	A	P	P	66	✓		✓	-
Course Co-ordinator					HoD/ Dean					



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DEPARTMENT OF INFORMATION TECHNOLOGY

FEEDBACK ON REMEDIAL CLASSES CONDUCTED

Program & Batch : B. E (Naval) & NAOE - 13

Semester : II

Course Title : Python for Problem Solving

Course Code : UD1ITC1

Assessment Type: MODEL

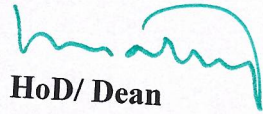
Student Name

Feedback on the Remedial class

Bhanu T
Tubin

I Understand the scope of program
content was very good.


Course Co-ordinator


HoD/ Dean

