

Special Programs for Advanced Learners and Slow Learners

Schedule of Make-up Classes

AY : 2016-2017

Branch : E.C.E

Sem : I

Class & Section	Subject	Name of staff	periods	Dates
II ECE-A	EC - I	Dr. A.S. SRINIVASA RAO	6	03. 09.2016, 24.09.2016, 01.10.2016, 15.10.2016
	STLD	Sri D.H.H. SANTOSH (CLASS TEACHER)	2	
	SS	Sri D. YUGANDHAR	5	
	PTSP	Sri Y. SRINIVASA RAO	3	
	NA	Smt. N. SOWJANYA	4	
	ET	Sri K. BHASKAR	1	
II ECE-B	EC - I	Sri M. JAYAMANMADHA RAO	1	
	STLD	Smt. A. JAYALAXMI (CLASS TEACHER)	2	
	SS	Sri D.H.H. SANTOSH	4	
	PTSP	Smt. K.V.L. BHAVANI	5	
	NA	Sri Y.SANTHOSH	3	
	ET	Sri K.SUNIL GOWTHAM	6	
II ECE-C	EC - I	Sri P.V. MURALIDHAR	3	
	STLD	Dr. B. RAMA RAO	5	
	SS	Sri M. BALAKRISHNA (CLASS TEACHER)	2	
	PTSP	Sri D. YUGANDHAR	6	
	NA	Sri M.V.V. APPALANAIDU	1	
	ET	Sri A. JAGANNADHAM	4	
III ECE-A	LICA	Sri M.S.R. NAIDU	1	03. 09.2016, 24.09.2016, 01.10.2016, 15.10.2016
	DICA	Sri B. CHINNA RAO	2	
	DC	Sri Y. SRINIVASA RAO (CLASS TEACHER)	4	
	AWP	Sri K. CHIDAMBARA RAO	5	
	EMI	Sri K. KRISHNAM RAJU	3	
	CA&O	Sri G.NAGENDRA	6	
III ECE-B	LICA	Sri M.V.H.B. MURTHY	1	
	DICA	Sri B. CHINNA RAO	2	
	DC	Sri M.L. NAIDU	4	
	AWP	Dr. B. RAMA RAO	5	
	EMI	Smt. R. KRANTHI (CLASS TEACHER)	3	
	CA&O	Sri T. RAVIKUMAR	6	
III ECE-C	LICA	Dr. G. SATEESH KUMAR	1	
	DICA	Sri S. UMAMAHESWARA RAO (CLASS TEACHER)	2	
	DC	Smt. K.V.L. BHAVANI	4	
	AWP	Smt. R. KRANTHI	5	
	EMI	Sri G.S.S.S.V.K. MOHAN	3	
	CA&O	Sri P.K. SAHU	6	
IV ECE-A	DIP	Dr.M.N.V.S.S.KUMAR	1	

	RE	Sri T. VISWANATHAM (CLASS TEACHER)	2	03. 09.2016, 24.09.2016, 01.10.2016, 15.10.2016
	MWE	Sri P.KRISHNA RAO	3	
	TSSN	Sri K. KRISHNAM RAJU	4	
	WCN	Sri P. SIRISH KUMAR	5	
	CYBER LAWS	Sri P. MURALIDHAR	6	
IV ECE-B	DIP	Sri N. ASHOK KUMAR	1	
	RE	Sri A. RAJESH (CLASS TEACHER)	2	
	MWE	Sri V. LOKESH RAJU	3	
	TSSN	Sri M. CHAITANYA KUMAR	4	
	WCN	Smt. J. SWATHI	5	
	CYBER LAWS	Ms. K.B. ANUSHA	6	
IV ECE-C	DIP	Sri V. ASHOK KUMAR	1	
	RE	Sri M.L. NAIDU	2	
	MWE	Ms. VANDANA LAXMI	3	
	TSSN	Sri L. RAMBABU (CLASS TEACHER)	4	
	WCN	Sri D.V.L.N. SASTRY	5	
	CYBER LAWS	Sri B.V.V. PRASAD	6	

Schedule of Make-up Classes

Class & Section	Subject	Name of staff	periods	Dates
II ECE-A	EC-II	DR. B. RAMA RAO	1	04. 02.2017, 18.02.2017, 18.03.2017, 25.03.2017
	AC	K.V.L.BHAVANI	2	
	PDC	M.N.V.S.S.KUMAR	3	
	EMTL	V. LOKESH RAJU	4	
	LCS	T. LOKANATHAM	5	
II ECE-B	EC-II	R.KRANTHI	1	
	AC	M.V.H.B.MURTHY	2	
	PDC	V.ASHOK KUMAR	3	
	EMTL	DR. A.S. SRINIVASA RAO	4	
	LCS	G. ASHOK KUMAR	5	
II ECE-C	EC-II	M.J.M.RAO	1	
	AC	DR.G.SATEESH KUMAR	2	
	PDC	G.S.S.S.V.K.MOHAN	3	
	EMTL	K.CHITAMBARA.RAO	4	
	LCS	T.MANMADHA RAO	5	
III ECE-A	MEMS	DR.B.SHIVA KUMAR	1	04. 02.2017, 18.02.2017, 18.03.2017, 25.03.2017
	MPMC	V. ASHOK KUMAR	2	
	DSP	D.HH SANTOSH	3	
	VLSI	A.JAYALAXMI	4	
	OOPS	G.STALIN BABU	5	
III ECE-B	MEMS	N. SAIBABU	1	
	MPMC	T.VISWANATHAM	2	
	DSP	D.YUGANDHAR	3	
	VLSI	K.V.L.BHAVANI	4	
	OOPS	P.RAM KISHORE	5	
III ECE-C	MEMS	N. SAIBABU	1	
	MPMC	D.V.L.N.SASTRY	2	
	DSP	P.V.MURALIDHAR	3	
	VLSI	B.CHINNA RAO	4	
	OOPS	M.V.B.CHANDRA SEKHAR	5	
IV ECE-A	CMC	Y.SRINIVASA RAO	1	25.02.2017, 04.03.2017, 18.03.2017, 25.03.2017
	OC&N	P.KRISHNA RAO	2	
	ERTS	L.RAMBABU	3	
IV ECE-B	CMC	K.KRISHNAM RAJU	1	
	OC&N	M.LAKSHMU NAIDU	2	
	ERTS	M.BALA KRISHNA	3	
IV ECE-C	CMC	M.CHAITANYA KUMAR	1	
	OC&N	J.SWATHI	2	
	ERTS	B.CHINNA RAO	3	

Schedule of Tutorial Classes

Class & Section	Subject	Name of staff	periods	Dates
II ECE-A	EC - I	Dr. A.S. SRINIVASA RAO	1	23-07-16 06-08-16 20-08-16 29-10-16
	STLD	Sri D.H.H. SANTOSH (CLASS TEACHER)	2	
	SS	Sri D. YUGANDHAR	3	
	PTSP	Sri Y. SRINIVASA RAO	4	
	NA	Smt. N. SOWJANYA	5	
	ET	Sri K. BHASKAR	6	
II ECE-B	EC - I	Sri M. JAYAMANMADHA RAO	1	
	STLD	Smt. A. JAYALAXMI (CLASS TEACHER)	2	
	SS	Sri D.H.H. SANTOSH	3	
	PTSP	Smt. K.V.L. BHAVANI	4	
	NA	Sri Y.SANTHOSH	5	
	ET	Sri K.SUNIL GOWTHAM	6	
II ECE-C	EC - I	Sri P.V. MURALIDHAR	1	
	STLD	Dr. B. RAMA RAO	2	
	SS	Sri M. BALAKRISHNA (CLASS TEACHER)	3	
	PTSP	Sri D. YUGANDHAR	4	
	NA	Sri M.V.V. APPALANAIDU	5	
	ET	A.JAGANNADHAM	6	
III ECE-A	LICA	Sri M.S.R. NAIDU	1	02-07-16 16-07-16 23-07-16 06-08-16 20-08-16 29-10-16
	DICA	Sri B. CHINNA RAO	2	
	DC	Sri Y. SRINIVASA RAO (CLASS TEACHER)	3	
	AWP	Sri K. CHIDAMBARA RAO	4	
	EMI	Sri K. KRISHNAM RAJU	5	
	CA&O	Sri G.NAGENDRA	6	
III ECE-B	LICA	Sri M.V.H.B. MURTHY	1	
	DICA	Sri B. CHINNA RAO	2	
	DC	Sri M.L. NAIDU	3	
	AWP	Dr. B. RAMA RAO	4	
	EMI	Smt. R. KRANTHI (CLASS TEACHER)	5	
	CA&O	Sri T. RAVIKUMAR	6	
III ECE-C	LICA	Dr. G. SATEESH KUMAR	1	
	DICA	Sri S. UMAMAHESWARA RAO (CLASS TEACHER)	2	
	DC	Smt. K.V.L. BHAVANI	3	
	AWP	Smt. R. KRANTHI	4	
	EMI	Sri G.S.S.S.S.V.K. MOHAN	5	
	CA&O	Sri P.K. SAHU	6	

IV ECE-A	DIP	Dr.M.N.V.S.S.KUMAR	1	02-07-16 16-07-16 23-07-16 06-08-16 20-08-16 29-10-16
	RE	Sri T. VISWANATHAM (CLASS TEACHER)	2	
	MWE	Sri P.KRISHNA RAO	3	
	TSSN	Sri K. KRISHNAM RAJU	4	
	WCN	Sri P. SIRISH KUMAR	5	
	CYBER LAWS	Sri P. MURALIDHAR	6	
IV ECE-B	DIP	Sri N. ASHOK KUMAR	1	
	RE	Sri A. RAJESH (CLASS TEACHER)	2	
	MWE	Sri V. LOKESH RAJU	3	
	TSSN	Sri M. CHAITANYA KUMAR	4	
	WCN	Smt. J. SWATHI	5	
	CYBER LAWS	Ms. K.B. ANUSHA	6	
IV ECE-C	DIP	Sri V. ASHOK KUMAR	1	
	RE	Sri M.L. NAIDU	2	
	MWE	Ms. VANDANA LAXMI	3	
	TSSN	Sri L. RAMBABU (CLASS TEACHER)	4	
	WCN	Sri D.V.L.N. SASTRY	5	
	CYBER LAWS	Sri B.V.V. PRASAD	6	

Schedule of Tutorial Classes

AY :2016-17

Branch : ` ECE

Sem : II

Class & Section	Subject	Name of staff	periods	Dates
II ECE-A	EC-II	DR. B. RAMA RAO	1	17-12-16 24-12-16 31-12-16 07-01-17 01-04-17
	AC	K.V.L.BHAVANI	2	
	PDC	M.N.V.S.S.KUMAR	3	
	EMTL	V. LOKESH RAJU	4	
	LCS	T. LOKANATHAM	5	
II ECE-B	EC-II	R.KRANTHI	1	
	AC	M.V.H.B.MURTHY	2	
	PDC	V.ASHOK KUMAR	3	
	EMTL	DR. A.S. SRINIVASA RAO	4	
	LCS	G. ASHOK KUMAR	5	
II ECE-C	EC-II	M.J.M.RAO	1	
	AC	DR.G.SATEESH KUMAR	2	
	PDC	G.S.S.S.S.V.K.MOHAN	3	
	EMTL	K.CHITAMBARA.RAO	4	
	LCS	T.MANMADHA RAO	5	
III ECE-A	MEMS	DR.B.SHIVA KUMAR	1	
	MPMC	V. ASHOK KUMAR	2	
	DSP	D.HH SANTOSH	3	
	VLSI	A.JAYALAXMI	4	
	OOPS	G.STALIN BABU	5	
III ECE-B	MEMS	N. SAIBABU	1	
	MPMC	T.VISWANATHAM	2	
	DSP	D.YUGANDHAR	3	
	VLSI	K.V.L.BHAVANI	4	
	OOPS	P.RAM KISHORE	5	
III ECE-C	MEMS	N. SAIBABU	1	
	MPMC	D.V.L.N.SASTRY	2	
	DSP	P.V.MURALIDHAR	3	
	VLSI	B.CHINNA RAO	4	
	OOPS	M.V.B.CHANDRA SEKHAR	5	
IV ECE-A	CMC	Y.SRINIVASA RAO	1	
	OC&N	P.KRISHNA RAO	2	
	ERTS	L.RAMBABU	3	
IV ECE-B	CMC	K.KRISHNAM RAJU	1	
	OC&N	M.LAKSHMU NAIDU	2	
	ERTS	M.BALA KRISHNA	3	
IV ECE-C	CMC	M.CHAITANYA KUMAR	1	
	OC&N	J.SWATHI	2	
	ERTS	B.CHINNA RAO	3	

Remedial Coaching

2017-18 II Sem

CIVIL

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: CIVIL-A,B 1-2

Day	1	2	3		4	5	6	7	8
	9:15 to 10:00	10:00 to 10:55	10:55 to 11:40	11:40 to 12:35	12:35 to 01:20	01:20 to 2:05	2.05 to 2:50	2:50 to 3:35	03:35 to 04:20
MON									
TUE									
WED									
THU									
FRI									
SAT	EM-1	CP	CP						

S.No.	Subject	Name of the Faculty
1	C.Programming	Sri B.Kishore Kumar/Sri Ch. Chandrasekhar
2	M-I	M V RATNAMANI

II YEAR B.TECH - II SEMESTER REMEDIAL TIME TABLE

w.e.f. 29.11.2017

Section B									
Day	1	2	3	4	LUNCH	5	6	7	8 (R)
	9:15 to 10:05	10:05 to 10:55	11:10 to 12:00	12:00 to 12:50		1:40 to 2:30	2:30 to 3:20	3:20 to 4:10	4:10 to 5:00
MON	H&HM		SOM-II			AECS / SSC LAB			FM
TUE	OE	SA-I		SOM-II		SURVEYING/FM LAB			SOM-I
WED	OE	SURVEYING/FM LAB				H&HM	SA-I		SURVEYING
THU	CV&SM		BPD			EC/CC			EG
FRI	CV&SM	AECS / SSC LAB				PLACEMENTS			EE-I
SAT	H&HM	SOM-II	COUNSELLING	CV&SM		EC/CC			

NOTE :- CO-CURRICULAR / EXTRA CURRICULAR ACTIVITIES (EC/CC):- Modular Programme / Remedial Classes / Gate Classes / Sports / Library / Net Etc.,

NOTE 2: - BREAK :-10.55 Am TO 11.10 Am

S.No	SUBJECT	NAME OF THE FACULTY
1	CV&SM	Sri.V.Vinodh Kumar
2	H&HM	Sri.K.S.Biswal
3	SA-I	Sri.P.Manoj Kumar
4	SOM-II	Sri.G.D.R.Naidu
5	BPD	Ms.K.Divya&Mrs.G.Anil Kumar & G.Sanmukha Rao
6	AECS LAB	Mr.V.Tulasi Rao
7	FM LAB	Sri.G.Prasanna Kumar & Mrs.Ch.Mounica
8	SURVEYING LAB-II	Sri. G.Shanmukha Rao & Dr.V.B.Neela
9	SSC-II	Dr.B.V.Reddy & G.N.Murthy

II YEAR B.TECH - II SEMESTER REMEDIAL TIME TABLE

w.e.f. 29.11.2017

Section A										
Day	1	2	3	4	LUNCH	5	6	7	8 (R)	
	9:15 to 10:05	10:05 to 10:55	11:10 to 12:00	12:00 to 12:50		1:40 to 2:30	2:30 to 3:20	3:20 to 4:10	4:10 to 5:00	
MON	H&HM	AECS / SSC LAB					H&HM	SOM-II		SOM-1
TUE	OE	SA-I	COUNSELLING				SOM-II	CV&SM		FM
WED	OE	SA-I	CV&SM				AECS / SSC LAB			SURVEYING
THU	SOM-II	SURVEYING/FM LAB					EC/CC			EE-1
FRI	H&HM	PLACEMENTS					SURVEYING/FM LAB			EG
SAT	SA-I	CV&SM	BPD				EC/CC			

NOTE :- CO-CURRICULAR / EXTRA CURRICULAR ACTIVITIES(EC/CC) :- Modular Programme / Remedial Classes / Gate Classes / Sports / Library / Net Etc.,

NOTE 2: - BREAK :-10.55 Am TO 11.10 Am

S.No	SUBJECT	NAME OF THE FACULTY
1	CV&SM	Sri.V.Vinodh Kumar
2	H&HM	Sri.B.Venkata Ramana
3	SA-I	Sri. G.Gowrisankara Rao
4	SOM-II	Sri.S.Uday Kiran
5	BPD	Ms.K.Divya&Mrs.V.Divvasri & G.Sanmukha Rao
6	AECS LAB	Mrs.N.Sailaja
7	FM LAB	Sri.G.Prasanna Kumar & Sri .K.S.Biswal
8	SURVEYING LAB-II	Sri. B.Eswara Rao & B. Jyotshna
9	SSC-II	Mrs.V.Divvasri & G.N.Murthy

III YEAR B.TECH - II SEMESTER REMEDIAL TIME TABLE

w.e.f. 06.12.2017

Section B									
Day	1	2	3	4	5	6	7	8 (R)	
	9:15 to 10:05	10:05 to 10:55	11:10 to 12:00	12:00 to 12:50	1:40 to 2:30	2:30 to 3:20	3:20 to 4:10	4:10 to 5:00	
MON	TE-II	DOC&SS / STAAD PRO LAB			DCS-II	GTE-II	IW&WWM/PSC/ERD		TE
TUE	WRE	DSS	GTE-II		IW&WWM/PSC/ERD	IPR&PATENTS	DSS	BPD	
WED	TE-II	DOC&SS / STAAD PRO LAB			DCS-II		IPR&PATENTS	D&DCS-1	
THU	WRE		IW&WWM/PSC/ERD		EC/CC			SA-II	
FRI	DCS-II	WRE	TE-II		PLACEMENTS			GTE-I	
SAT	GTE-II	COUNSELLING	DSS		EC/CC				

NOTE :- CO-CURRICULAR / EXTRA CURRICULAR ACTIVITIES(EC/CC):- Modular Programme / Remedial Classes / Gate Classes / Sports / Library / Net Etc.,

NOTE 2: - BREAK :-10.55 Am TO 11.10 Am

S.No	SUBJECT	NAME OF THE FACULTY
1	DCS - II	Sri. J.Sekhara Raju
2	DSS	Sri. P.Ram Prasad
3	GTE-II	Sri. B.Eswara Rao
4	TE -II	Mrs. Mounica
5	WRE	Sri.B.Venkata Ramana
6	IW&WWM	Dr.H.Ram Mohan : Room No:SF-18
7	PSC	Mrs.V.Divyasri ; Room No:SF-17
8	ERD	Sri.P.Manoj Kumar;Room No:Mon,Tue-SF-22 & Thu-SF-07
9	DOC&SS	Sri.J.Sekhara Raju & Sri. G.N.Murthy
10	STAAD Pro	Sri.P.Manoj Kumar& Sri. K. Krishna
11	IPR & Patents	Sri.N.Sai Babu

III YEAR B.TECH - II SEMESTER REMEDIAL TIME TABLE

w.e.f. 06.12.2017

Section A										
Day	1	2	3	4	LUNCH	5	6	7	8 (R)	
	9:15 to 10:05	10:05 to 10:55	11:10 to 12:00	12:00 to 12:50		1:40 to 2:30	2:30 to 3:20	3:20 to 4:10	4:10 to 5:00	
MON	DCS-II		GTE-II				WRE		IPW&WWM/PSC/ERD	BPD
TUE	WRE	DOC&SS / STAAD PRO LAB					IPW&WWM/PSC/ERD	DCS-II	TE-II	TE
WED	TE-II		DSS				GTE-II	COUNSELLING	IPR & PATENTS	D&DCS-I
THU	WRE	TE-II	IPW&WWM/PSC/ERD				EC/CC			GTE-I
FRI	GTE-II	PLACEMENTS					DSS		IPR & PATENTS	SA-II
SAT	DCS-II	DOC&SS / STAAD PRO LAB					EC/CC			

NOTE :- CO-CURRICULAR / EXTRA CURRICULAR ACTIVITIES(EC/CC) :- Modular Programme / Remedial Classes / Gate Classes / Sports / Library / Net Etc.,

NOTE 2: - BREAK :-10.55 Am TO 11.10 Am

S.No	SUBJECT	NAME OF THE FACULTY
1	DCS - II	Sri. S. Ramlal
2	DSS	Sri. G.T.Naidu
3	GTE-II	Sri. B.Eswara Rao
4	TE -II	Ms.K.Divya
5	WRE	Sri.K.S.Biswal
6	IPW&WWM	Dr.H.Ram Mohan : Room No:SF-18
7	PSC	Mrs.V.Divyasri ; Room No:SF-17
8	ERD	Sri.P.Manoj Kumar;Room No:Mon,Tue-SF-22 & Thu-SF-07
9	DOC&SS	Sri.U. Sravan Kumar & B. Jyotshna
10	STAAD Pro	Sri S.Uday Kiran & Sri.B.Venkata Ramana
11	IPR & Patents	Sri.V.Gopala Krishna

IV YEAR B.TECH - II nd SEMESTER REMEDIAL TIME TABLE (B - Section)

w.e.f. 04.12.2017

Day	1	2	3	4	LUNCH	5	6	7	8 (R)
	9:15 to 10:05	10:05 to 10:55	11:10 to 12:00	12:00 to 12:50		1:40 to 2:30	2:30 to 3:20	3:20 to 4:10	4:10 to 5:00
MON	PAD		GWDM	SEMINAR	LUNCH	PROJECT WORK			EE
TUE	GWDM	PAD	FEM	SEMINAR		PROJECT WORK			RS&GIS
WED	FEM	GWDM		SEMINAR		PROJECT WORK			EQS
THU	GWDM	PAD	FEM	SEMINAR		PROJECT WORK			AQM
FRI	FEM		PAD	SEMINAR		PROJECT WORK			GIT
SAT	PROJECT WORK			COUNSELLING		PROJECT WORK			

NOTE 1: - BREAK :-10.55 Am TO 11.10 Am

S.No	SUBJECT	NAME OF THE FACULTY	
1	FEM	Sri.U. Sravan Kumar	
2	GWDM	Dr. Ch. Kannam Naidu	
3	PAD	Sri. G.Anil Kumar	
4	SEMINAR	Monday	Dr. B.V.Reddy & Mrs.Ch.Mounica
		Tuesday	Dr. Ch. Kannam Naidu & Sri Krupasindhu Biswal
		Wednesday	Sri G.D.R.Naidu & Sri G.Anil Kumar
		Thursday	Sri J.Sekhar Raju & Sri B.Venkata Ramana
		Friday	Dr. Ch. Kannam Naidu & Sri. K. Krishna

IV YEAR B.TECH - II nd SEMESTER REMEDIAL TIME TABLE (A - Section)

w.e.f. 04.12.2017

Day	1	2	3	4	LUNCH	5	6	7	8 (R)
	9:15 to 10:05	10:05 to 10:55	11:10 to 12:00	12:00 to 12:50		1:40 to 2:30	2:30 to 3:20	3:20 to 4:10	4:10 to 5:00
MON	GWDM		FEM	SEMINAR	LUNCH	PROJECT WORK			RS&GIS
TUE	PAD	FEM	GWDM	COUNSELLING		PROJECT WORK			EQS
WED	PAD	FEM		SEMINAR		PROJECT WORK			EE
THU	PAD	FEM	GWDM	SEMINAR		PROJECT WORK			GIT
FRI	PAD		GWDM	SEMINAR		PROJECT WORK			AQM
SAT	PROJECT WORK					PROJECT WORK			

NOTE 1: - BREAK :-10.55 Am TO 11.10 Am

S.No	SUBJECT	NAME OF THE FACULTY	
1	FEM	Sri. B. Govinda Rajulu	
2	GWDM	Dr Ch. Vasu Deva Rao	
3	PAD	Sri. G. Anil Kumar	
4	SEMINAR	Monday	Sri B.Govinda Rajulu & Sri B.Venkata Ramana
		Wednesday	Dr. Ch. Kannam Naidu & Sri Krupasindhu Biswal
		Thursday	Dr.B.V.Reddy & Sri S.Uday Kiran
		Friday	Sri.B.Eswara Rao & Sri.G.Prasanna Kumar

EEE

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: EEE-A,B 1-2

Day	1	2	3		4	5	6	7	8
	9:15 to 10:00	10:00 to 10:55	10:55 to 11:40	11:40 to 12:35	12:35 to 01:20	01:20 to 2:05	2.05 to 2:50	2:50 to 3:35	03:35 to 04:20
MO N									
TU E									
WE D									
TH U									
FRI									
SAT	BECA	BECA							

S.No.	Subject	Name of the Faculty
1	BEC ANALYSIS	Sri K.Ashok Kumar/Sri K.Kanaka Raju

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT,TEKKALI
(AN AUTONOMOUS INSTITUTION)
DEPARTMENT OF EEE
SEM-II

AY:2017-18

DATE:12-09-2017

TIME TABLE FOR B.TECH II^{SEM} EEE-A,B, REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students till the end of the current semester ~~on 12-09-2017~~. Whose performance was not up to the mark in the I-II semester external examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail. Attendance will be considered during current semester.

	Monday		Wednesday		Friday	
	2:30-3:20	3:20-4:10	2:30-3:20	3:20-4:10	2:30-3:20	3:20-4:10
II EEE -A	EDC	ECA-1	PS-1		FM&HM	EM-1
II EEE-B	EM-1	FM&HM	PS-1	EDC	ECA-1	

PS-1	Sri.A.Jagannadham <i>AJW</i>	Sri.B.Srinivasa Rao <i>BSR</i>
EM-1	Sri.B.Ravi Kumar <i>BKR</i>	Sri.M.V.V.Appala Naidu <i>MVN</i>
FM&HM	Sri.P.Deviprasad <i>PDP</i>	Sri.P.Deviprasad
ECA-1	Dr.D.Vijay kumar <i>DVK</i>	Sri.S.Nagaraju <i>SNR</i>
EDC	Sri.T.Lokanadha Rao <i>TLR</i>	Sri.T.Lokanadha Rao <i>TLR</i>

	ROLL NUMBERS
SEC-A	16A51A0228,230,232,234,235,236,237,244
SEC-B	16A51A0254,55,57,58,60,61,63,64,72,73,75,79,82,87,90,91,92,94,95

Copy to: Director,Principal,Notice Board

[Signature]
HOD,EEE.

Head of the Department
Department of EEE,
Aditya Institute of Technology
and Management, Tekkali

ME

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: MECH-A,B 1-2

Day	1	2	3		4	5	6	7	8
	9:15 to 10:00	10:00 to 10:55	10:55 to 11:40	11:40 to 12:35	12:35 to 01:20	01:20 to 2:05	2.05 to 2:50	2:50 to 3:35	03:35 to 04:20
MO N									
TU E									
WE D									
TH U									
FRI									
SAT	CP	BECA							

S.No.	Subject	Name of the Faculty
1	CP	Y RAMESH/M PHANINDRA

II B.Tech - II Semester Time Table (ME_A)

Academic Year: 2017 - 18

w.e.f. 11-12-2017

Day	1	2	3	4	5	6	7
	9:15 - 10:05	10:05 - 10:55	11:10 - 12:00	12:00 - 12:50	1:40 - 2:30	2:30 - 3:20	3:20 - 4:10
MON	CV&SM	CV&SM	TE-I	EMat	TE LAB/ NC LAB		
TUE	OE-II	MEFA	TE-I	CV&SM	Emat	EMat	MEFA

WED	OE-II	PC			TE LAB/ AECS LAB		
THU	TE-I	MEFA	SSC-I	SSC-I	Emat_(R)	MEFA_(R)	Counseling
FRI	MD				NC LAB/ AECS LAB		
SAT	MEFA	TE-I	CV&SM	EMat	CV&SM_(R)	TE-I_(R)	Counseling

The Following II-year B. Tech. II-Semester, Mechanical students are instructed to attend the **Remidial classes** as per the following timetable **w.e.f. 14-12-2017**. Students are required to attend the classes without fail.

Remidial Classes Students List	16A51A0301, 303, 304, 314, 317, 321, 325, 326, 327, 328, 329, 330, 331, 333, 336, 337, 338, 339, 340, 341, 344, 348, 352, 17A55A0314, 15A51A0342. (25)
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II B.Tech - II Semester Time Table (ME_B)

Day	1	2	3	4	5	6	7
	9:15 - 10:05	10:05 - 10:55	11:10 - 12:00	12:00 - 12:50	1:40 - 2:30	2:30 - 3:20	3:20 - 4:10
MON	CV&SM	CV&SM	Emat.	TE-I	MEFA	SSC-I	SSC-I
TUE	OE-II	TE-I	Emat.	MEFA	NC LAB/ TE LAB		
WED	OE-II	AECS LAB/ NC LAB			PC		
THU	MD				Emat_(R)	CV&SM_(R)	MEFA_(R)
FRI	CV&SM	TE-I	Emat.	MEFA	AECS LAB/ TE LAB		
SAT	Emat.	TE-I	MEFA	CV&SM	TE-I_(R)	Counseling	

S. No.	Subject	Name of the Faculty
1	CV&SM	Dr. R. Santhikumar
2	MEFA	Smt. K. Madhavi
3	TE-I	Dr. N. Hari Babu

4	MD	Sri D. Lokanadham/ Sri Ch. Bharath Kumar
5	Emat.	Sri Y. Hari Babu (Class Teacher)
6	OE-II	Sri P.P. Dhanunjaya Rao
7	AECS LAB	Sri. M. Papinaidu
8	NC LAB	Mr. M. Venkatesh/ Mr. Y. Sagar
9	TE LAB	Mr. P. Kartheek/ Sri K. Laxmana Rao
10	SSC-I	Sri D. Ramjoginaidu/Sri Ch. Bharath Kumar

The Following II-year B. Tech. II-Semester, Mechanical students are instructed to attend the **Remidial classes** as per the following timetable w.e.f. 14-12-2017.

Students are required to attend the classes without fail.

Remidial Classes Students List	16A51A0371, 372, 373, 375, 377, 380, 382, 383, 392, 393, 399, 3A4, 3A5, 3A6, 17A55A0315, 316, 321, 323, 336, 337, 14A51A0301, 15A51A0362. (22)
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III B.Tech - II Semester Time Table (ME_A)

Day	1	2	3	4	5	6	7
	9:15 - 10:05	10:05 - 10:55	11:10 - 12:00	12:00 - 12:50	1:40 - 2:30	2:30 - 3:20	3:20 - 4:10
MON	I&CS	HT	MET	OR	IE&M	IPR&P	COUNCELING
TUE	OR	MET	HT	HT	I&CS	IE&M	IPR&P
WED	AE	PC			M&IC LAB / PDP LAB		
THU	HT	OR	AE	IE&M	I&CS_(R)	MET_(R)	IE&M_(R)
FRI	MET	IE&M	I&CS	AE	M&IC LAB / PDP LAB		
SAT	OR	I&CS	MET	AE	AE_(R)	OR_(R)	HT_(R)

S. No.	Subject	Name of the Faculty
1	MET	Dr. C. J. Rao
2	I&CS	Sri. B. Anil Kumar
3	IE&M	Sri. H. Udhayabhaskar
4	HT	Sri K. Laxmana Rao (Class Teacher)
5	OR	Sri P. Devi Prasad
6	AE	Smt. K. Mohan Laxmi
7	M&IC LAB	Sri. B. Anil Kumar/Sri D. Ramjoginaidu/Sri Ch. Bharath Kumar
8	PDP	Sri D. Lokanadham/Sri A. Satish Kumar
9	IPR&P	Sri. H. Udhayabhaskar

The Following III-year B. Tech. II-Semester, Mechanical students are instructed to attend the **Remidial classes** as per the following timetable w.e.f. **04-12-2017**. Students are required to attend the classes without fail.

Remidial Classes Students List	15A51A0303, 306, 311, 312, 313, 314, 316, 320, 321, 328, 329, 330, 333, 340, 341, 347, 349, 357, 14A51A0315. (19)
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III B.Tech - II Semester Time Table (ME_B)

Day	1	2	3	4	5	6	7
	9:15 - 10:05	10:05 - 10:55	11:10 - 12:00	12:00 - 12:50	1:40 - 2:30	2:30 - 3:20	3:20 - 4:10
MON	I&CS	AE	OR	MET	M&IC LAB / PDP LAB		
TUE	IE&M	OR	AE	AE	M&IC LAB / PDP LAB		
WED	HT	HT	MET	MET	PC		
THU	MET	IE&M	I&CS	I&CS	I&CS_(R)	MET_(R)	IE&M_(R)
FRI	OR	I&CS	HT	IE&M	IPR&P		COUNCLING
SAT	IE&M	OR	HT	AE	AE_(R)	OR_(R)	HT_(R)

S. No.	Subject	Name of the Faculty
1	MET	Smt. S. K. Madhavi
2	I&CS	Sri. P. Kameswara Rao
3	IE&M	Sri. V. Gopalakrishna
4	HT	Mr. P. Kartheek
5	OR	Mr. Y. SAGAR
6	AE	Mr. M. Venkatesh
7	M&IC LAB	Sri. P. Kameswara Rao/Smt. S. K. Madhavi/Sri D. Apparao
8	PDP	Sri N. Ramesh/ Sri P. Devi Prasad (Class Teacher)
9	IPR&P	Sri. H. Udhayabhaskar

The Following III-year B. Tech. II-Semester, Mechanical students are instructed to attend the **Remidial classes** as per the following timetable w.e.f. 04-12-2017. Students are required to attend the classes without fail

Remidial Classes Students List	15A51A0361, 363, 365, 369, 376, 381, 382, 383, 392, 394, 3A4, 3A5, 3A6, 3A7, L-318, L-326, 14A51A0373, 379. (18)
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ECE

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: ECE-A,B,C 1-2

Day	1	2	3		4	5	6	7	8
	9:15 to 10:00	10:00 to 10:55	10:55 to 11:40	11:40 to 12:35	12:35 to 01:20	01:20 to 2:05	2.05 to 2:50	2:50 to 3:35	03:35 to 04:20
MO N									
TUE									
WED									
THU									
FRI									
SAT	NA	NA							

S.No.	Subject	Name of the Faculty
1	NETWORK ANALYSIS	Sri Y.Santhosh/Sri.S.Kumaraswamy

II E.C.E (SECTION - A)

(Timetable with effect from 29-01-2018)

03.20-04.10

EC-II

II E.C.E (SECTION - B)
(Timetable with effect from 29-01-2018)

TIME TABLE

<i>DAY</i>	<i>01.40-2.30</i>	<i>02.30 - 03.20</i>	<i>03.20-04.10</i>
<i>WEDNESDAY</i>	EMWT	AC	EMWT
<i>FRIDAY</i>	DE	RVSP	DE

ao
Mohan

II E.C.E (SECTION - C)
(Timetable with effect from 29-01-2018)

TIME TABLE

<i>DAY</i>	<i>01.40-2.30</i>	<i>02.30 - 03.20</i>	<i>03.20-04.10</i>
<i>WEDNESDAY</i>	RVSP	EMWT	EC-II
<i>FRIDAY</i>	AC	DE	

AC	..	Sri M.V.H.B. Murthy
EMWT	..	Smt. R. Kranthi
EC-II	..	Sri M.S.R. Naidu
DE	..	Sri. K. Chitambara Rao
RVSP	..	Sri D. Yugandhar

III E.C.E (SECTION - A)
(Timetable with effect from 27-01-2018)

TIME TABLE

<i>DAY</i>	<i>01.40-2.30</i>	<i>02.30 - 03.20</i>	<i>03.20-04.10</i>
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<i>WEDNESDAY</i>	MEMS	BMSP	DSP
<i>FRIDAY</i>	VLSI	MP & MC	

MEMS	..	Sri V. Gopala Krishna
MP&MC	..	Sri V. Ashok Kumar
DSP	..	Sri K. Chitambara Rao
VLSI	..	Sri M. Chaitanya Kumar
BMSP	..	Smt. A. Jayalaxmi

III E.C.E (SECTION - B)

(Timetable with effect from 27-01-2018)

TIME TABLE

<i>DAY</i>	<i>01.40-2.30</i>	<i>02.30 - 03.20</i>	<i>03.20-04.10</i>
<i>WEDNESDAY</i>	MP & MC	MEMS	DSP
<i>FRIDAY</i>	VLSI	TVSC	

MEMS	..	Sri V. Gopala Krishna
MP&MC	..	Sri D.V.L.N. Sastry
DSP	..	Sri D.H.H. Santhosh
VLSI	..	Ms. V. Laxmi
TVSC	..	Sri Attada Rajesh

III E.C.E (SECTION - C)

(Timetable with effect from 27-01-2018)

TIME TABLE

<i>DAY</i>	<i>01.40-2.30</i>	<i>02.30 - 03.20</i>	<i>03.20-04.10</i>

<i>WEDNESDAY</i>	MEMS	MP & MC	VLSI
<i>FRIDAY</i>	OOPS	DSP	

IT

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: I T 1-2

Day	1	2	3		4	5	6	7	8
	9:15 to 10:00	10:00 to 10:55	10:55 to 11:40	11:40 to 12:35	12:35 to 01:20	01:20 to 2:05	2.05 to 2:50	2:50 to 3:35	03:35 to 04:20
MO N									
TU E									
WE D									
TH U									
FRI									
SAT	CP	BEEE	EP						

S.No.	Subject	Name of the Faculty
1	C.PROGRAMMING	Sri.B.Ramesh Naidu
2	BASIC ELECTRICAL ELECTRONICS ENGINNERING	Sri S.Kumara Swamy
3	ENGINEERING PHYSICS	Sri B.G.V.S. Roshan (Counsellor)

DEPARTMENT OF IT

Remedial II-II ROLL LIST (2017-18)

W.E.F 07-12-2017

TIME TABLE

<i>DAY</i>	<i>01.40-2.30</i>	<i>02.30 - 03.20</i>	<i>03.20-04.10</i>
<i>THURS DAY</i>	<i>FLAT</i> <i>(Prof.G.Nageswar</i> <i>a Rao)</i>	<i>OS</i> <i>(Dr. B.V. Ramana)</i>	<i>DBMS</i> <i>(Sri B. Ramesh</i> <i>Naidu)</i>
<i>SATUR DAY</i>	<i>PPL</i> <i>(G. Pavan Kumar)</i>	<i>COA</i> <i>(Sri Ch. Chandrasekhar)</i>	<i>LIBRARY</i>

Roll Numbers :

<i>16A51A1205</i>	<i>16A51A1216</i>	<i>16A51A1237</i>	<i>16A51A1240</i>
<i>16A51A1206</i>	<i>16A51A1233</i>	<i>16A51A1238</i>	<i>16A51A1242</i>
<i>16A51A1210</i>	<i>16A51A1234</i>	<i>16A51A1239</i>	<i>16A51A1248</i>

DEPARTMENT OF IT

Remedial III-II ROLL LIST (2017-18)

W.E.F 07-12-2017

TIME TABLE

<i>DAY</i>	<i>01.40-2.30</i>	<i>02.30 - 03.20</i>	<i>03.20-04.10</i>
<i>THURSDAY</i>	<i>DAA</i> <i>(Dr.G.N Rao)</i>	<i>WT</i> <i>(B Kishore)</i>	<i>DWDM</i> <i>(Ch Srinivasarao)</i>
<i>SATURDAY</i>	<i>OOAD</i> <i>(J Udyakumar)</i>	<i>IP</i> <i>(B RameshNaidu)</i>	<i>CN</i> <i>(Ch Chandrasekhar)</i>

Roll Numbers :

<i>15A51A1201</i>	<i>15A51A1214</i>	<i>15A51A1224</i>
<i>15A51A1209</i>	<i>15A51A1221</i>	<i>15A51A1225</i>
<i>15A51A1210</i>	<i>15A51A1223</i>	

2017-18 I sem

CIVIL

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: Civil-A, B 2-1

Day	1	2	3		4	5	6	7
	9:15 to 10:05	10:05 to 11:00	11:00 to 11:50	11:50 to 12:50	12:50 to 01:40	01:40 to 2:30	2.30 to 3:20	3:20 to 4:10
MON								
TUE								
WED								
THU								
FRI								
SAT	E.M	M-II	BEEE					

S.No.	Subject	Name of the Faculty
1	Engineering Mechanics	Sri. G.Shanmukha Rao/ Sri.Ch.Chandra Mouli
2	Engineering Mathematics-II	Dr.M.V.Ratna Mani
3	Basic Electrical and Electronics Engineering	Smt.N.Sowjanya/ Sri.K.kanaka Raju

III YEAR B.TECH - I SEMESTER REMEDIAL TIME TABLE

w.e.f. 01-08-2017

Section-A

Day	1	2	3	4	LUNCH	5	6	7	8 (R)
	9:15 to 10:05	10:05 to 10:55	11:10 to 12:00	12:00 to 12:50		1:40 to 2:30	2:30 to 3:20	3:20 to 4:10	4:10 to 5:00
MON	TE	GTE-I	D & DCS-I			CAD / TE LAB			MEFA
TUE	SA-II	BPD (D/H - First Floor - E-Block)				SA-II	BPD Remedial	TE Remedial	CM&P
WED	GTE-I	PLACEMENTS				D & DCS-I		GTE-I	SOM-II
THU	SA-II	SURVEYING LAB-II / SSC-II				TE	SA-II Remedial	D & DCS-I Remedial	H&HM
FRI	TE	TE / CAD LAB				SA-II	GTE-I	Counselling	SA-I
SAT	TE	SURVEYING LAB-II / SSC-II				BPD	GTE-I Remedial	Co-Curricular / Extra Curricular Activities	CT

NOTE :- CO-CURRICULAR / EXTRA CURRICULAR ACTIVITIES :- Modular Programme / Remedial Classes / Gate Classes / Sports / Library / Net Etc.,

NOTE 2: - BREAK :-10.55 Am TO 11.10 Am

S.No	SUBJECT	NAME OF THE FACULTY
1	BPD	Ms K.Divya
2	TE	Mrs.Ch.Mounica
3	D&DCS-I	Dr.Ch.Kannam Naidu
4	GTE-I	Sri.G.T.Naidu
5	SA-II	Sri.S.Uday Kiran
6	CAEDP LAB	Sri.J.Sekhar raju/ Sri K. Krishna
7	SURVEYING LAB-II	Sri. P.Manoj Kumar/Sri G. Gowri Sankara Rao
8	TE LAB	Ms K.Divya/Sri G. Sanmukha Rao
9	SSC-II	Sri. G.Prasanna Kumar / Ms K.Divya

III YEAR B.TECH - I SEMESTER REFMEIAL TIME TABLE

w.e.f. 01-08-2017

Section-B

Day	1	2	3	4	LUNCH	5	6	7	8 (R)
	9:15 to 10:05	10:05 to 10:55	11:10 to 12:00	12:00 to 12:50		1:40 to 2:30	2:30 to 3:20	3:20 to 4:10	4:10 to 5:00
MON	TE	CAD / TE LAB				SA -II	GTE -I	D & DCS-I	CM&P
TUE	GTE -I	SURVEYING LAB-II / SSC -II				GTE -I	Co-Curricular / Extra Curricular Activities	SA -II Remedial	MEFA
WED	D & DCS-I	Councelling	SA -II			PLACEMENTS			SOM-II
THU	SA -II	BPD (D/H - First Floor - E-Block)				D & DCS-I	GTE -I Remedial	D & DCS-I Remedial	H&HM
FRI	TE	SURVEYING LAB-II / SSC -II				CAD / TE LAB			SA-I
SAT	BPD	GTE -I	D & DCS-I	TE		TE	BPD Remedial	TE Remedial	CT

NOTE :- CO-CURRICULAR / EXTRA CURRICULAR ACTIVITIES :- Modular Programme / Remedial Classes / Gate Classes / Sports / Library / Net Etc.,

NOTE 2: - BREAK :-10.55 Am TO 11.10 Am

S.No	SUBJECT	NAME OF THE FACULTY
1	BPD	Ms K.Divya
2	TE	Sri.G.Anil Kumar
3	D&DCS-I	Sri.B.Venkata Ramana
4	GTE-I	Sri.G.T.Naidu
5	SA-II	Sri.S.Ramlal
6	CAEDP LAB	Sri.P.Manoj Kumar/Sri B. Govinda Rajulu
7	SURVEYIN G LAB-II	Sri.B.Eswara Rao / Sri.S.Uday Kiran
8	TE LAB	Mrs.Ch.Mounica/ Ms. B. Jyotshna
9	SSC-II	Sri. K.S.Biswal / Mrs.Ch.Mounica

IV YEAR B.TECH - I SEMESTER REMEDIAL TIME TABLE

w.e.f. 01-08-2017

Section-A									
Day	1	2	3	4		5	6	7	8 (R)
	9:15 to 10:05	10:05 to 10:55	11:10 to 12:00	12:00 to 12:50		1:40 to 2:30	2:30 to 3:20	3:20 to 4:10	4:10 to 5:00
MON	G I T	E Q S	RS & GIS		BOND	E E LAB / G T E LAB			D&DCS-II
TUE	E E	RS & GIS	A Q M			E E	E Q S Remedial	E E Remedial	BSS
WED	G I T	G T E LAB / E E LAB				G I S LAB / PROJECT (1-7 Batches)			GTE-II
THU	E Q S	G I S LAB / PROJECT (8-14 Batches)				E E	RS & GIS Remedial	Co-Curricular / Extra Curricular Activities	TE-II
FRI	E Q S		A Q M			G I T		Counselling	WRE
SAT	E E	Employability Skills Lab / Project				RS & GIS	G I T Remedial	AQM Remedial	IW&WWM

NOTE : - CO-CURRICULAR / EXTRA CURRICULAR ACTIVITIES :- Modular Programme / Remedial Classes / Gate Classes / Sports / Library / Net Etc.,

NOTE 2: - BREAK :-10.55 Am TO 11.10 Am

S.No	SUBJECT	NAME OF THE FACULTY
1	EE	Sri. G.Anil Kumar
2	EQS	Sri. B.Venkata Ramana
3	RS & GIS	Dr.Ch.Vasudeva Rao
4	GIT	Sri.B.Eswara Rao
5	AQM	Sri V.B.Neela
6	E E Lab	Sri H. Rama Mohan/Sri P. Ram Prasad
7	GTE Lab	Sri.G.Anil Kumar/ Sri.B.Govinda Rajulu
8	GIS Lab	Dr.B.V.Reddy / Dr. Ch. Vasu Deva Rao

IV YEAR B.TECH - I SEMESTER REMEDIAL TIME TABLE

w.e.f. 01-08-2017

Section-B									
Day	1	2	3	4	LUNCH	5	6	7	8 (R)
	9:15 to 10:05	10:05 to 10:55	11:10 to 12:00	12:00 to 12:50		1:40 to 2:30	2:30 to 3:20	3:20 to 4:10	4:10 to 5:00
MON	RS & GIS	E E LAB / G T E LAB				RS & GIS	E Q S	G I T	D&DCS-II
TUE	RS & GIS	E E	A Q M			E E	RS & GIS Remedial	Co-Curricular / Extra Curricular Activities	BSS
WED	E Q S	G I S LAB / PROJECT (1-7 Batches)				G I T		Councelling	GTE-II
THU	RS & GIS	G T E LAB / E E LAB				E E	G I T Remedial	E E Remedial	TE-II
FRI	E Q S		A Q M			Employability Skills Lab / Project			IW&WWM
SAT	G I T	G I S LAB / PROJECT (8-14 Batches)				E E	AQM Remedial	E Q S Remedial	WRE

NOTE :- CO-CURRICULAR / EXTRA CURRICULAR ACTIVITIES :- Modular Programme / Remedial Classes / Gate Classes / Sports / Library / Net Etc.,

NOTE 2: - BREAK :-10.55 Am TO 11.10 Am

S.No	SUBJECT	NAME OF THE FACULTY
1	EE	Ms.B.Jyotshna
2	EQS	Sri.G.D.R.Naidu
3	RS & GIS	Dr.Ch.Vasudeva Rao
4	GIT	Sri.B.Eswara Rao
5	AQM	Sri. K.S.Biswal
6	E E Lab	Sri H. Rama Mohan/Sri K. Krishna
7	GTE Lab	Sri.B.Eswara Rao / Sri U. Sravan Kumar
8	GIS Lab	Dr.B.V.Reddy / Mrs. V. Divya Sri

EEE

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: EEE-A,B 2-1

Day	1	2	3		4	5	6	7
	9:15 to 10:05	10:05 to 11:00	11:00 to 11:50	11:50 to 12:50	12:50 to 01:40	01:40 to 2:30	2.30 to 3:20	3:20 to 4:10
MON								
TUE								
WED								
THU								
FRI								
SAT		CP						

S.No.	Subject	Name of the Faculty
1	Computer Programming	Sri.P.Ram Kishore/ Sri.P.Srinivas

DEPARTMENT OF EEE

AY: 2017-18

SEM – I

DATE: 28-06-2017

TIME TABLE for B.Tech III-I EEE-A Remedial CLASSES

Makeup classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the II-II Semester external examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Period	6th	7th
Time	2:30pm-3:20pm	3:20pm-4:10pm
Monday	EMS	PS-II
Wednesday	LDIC	PDC
Friday	SS	EM-III

Registered number of students	15A51A0202,203,204,206,207,209,211,213,215,217,218,220,222,226,228,229,232,235,236,241,242,247,16A55A0201,206,207,208,210,211,212,213,217,218,219,220,221,229
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subject	Name of the faculty
EMS	Sri.B.B.Rath
LDIC	Sri.A.VandanRajKamal
SS	Sri.N.Tejeswararao
PS-II	Sri.B.Srikanth
PDC	Sri.M.S.R Naidu
EM-III	DR.K.Kiran Kumar

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT TEKKALI,
DEPARTMENT OF EEE**

AY: 2017-18

SEM – I

DATE: 28-06-2017

TIME TABLE for B.Tech III-I EEE-B Remedial CLASSES

Makeup classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the II-II Semester external examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Period	6th	7th
Time	2:30pm-3:20pm	3:20pm-4:10pm
Monday	SS	PDC
Wednesday	EMS	PS-II
Thursday	LDIC	EM-III

Registered number of students	15A51A0249,250,251,252,253,255,257,258,260,261,262,264,265,266,267,268,269,270,271,272,275,277,278,286,290,294,16A55A0222,223,225,226,227,228,231,232,234,236,239,240
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subject	Name of the faculty
EMS	Sri.R.Mouliswararao
LDIC	Sri.M.Manisankar
SS	Sri.N.Tejeswararao
PS-II	Sri.K.Bhaskararao
PDC	Sri.M.S.R Naidu
EM-III	Sri.DR.CH.Ravikumar

DEPARTMENT OF EEE

AY: 2017-18

SEM – I

DATE: 28-06-2017.

TIME TABLE for B.Tech III-I EEE-C Remedial CLASSES

Makeup classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the II-II Semester external examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Period	6th	7th
Time	2:30pm-3:20pm	3:20pm-4:10pm
Monday	SS	PDC
Wednesday	EMS	LDIC
Thursday	PS-II	EM-III

Registered number of students	15A51A0299,2A0,2A2,2A3,2A5,2A6,2A7,2A8,2A9,2B0,2B3,2B6,2C0,2C2,2C3,2C4,2C7,2C8,2D1,2D5,2D6,2D7,2D9,16A55A0244,250,251,252,255,257,258,260,14A51A0217
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subject	Name of the faculty
EMS	Sri.CH.Prasad
LDIC	Sri.M.Manisankar
SS	Sri.M.Bhaskara Rao
PS-II	Sri.B.Ravi Kumar
PDC	Sri.B.Anil Kumar
EM-III	Sri.B.B.Rath

DEPARTMENT OF EEE

AY: 2017-18

SEM – I

DATE: 28-06-2017.

TIME TABLE for B.Tech IV-I EEE-A Remedial CLASSES

Makeup classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the III-II Semester external examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Period	6th	7th
Time	2:30pm-3:20pm	3:20pm-4:10pm
Monday	PSOC	MPMC
Wednesday	PSA	PSD
Friday	RE	HVE

Registered number of students	14A51A0201,204,208,211,214,216,219,224,225,227,229,231,232,233,235,241,244,248,252,15A55A0205,213
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subject	Name of the faculty
PSOC	DR.K.Kiran Kumar
PSA	Sri.B.Srikanth
RE	Sri.Srinivasa Acharya
MPMC	Sri.D.V.L.N.Sasthry
PSD	Sri.I.Ramesh
HVE	Dr.M.Murali

DEPARTMENT OF EEE

AY: 2017-18

SEM – I

DATE: 28-06-2017.

TIME TABLE for B.Tech IV-I EEE-B CLA Remedial SSES

Makeup classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the III-II Semester external examination. The roll

numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Period	6th	7th
Time	2:30pm-3:20pm	3:20pm-4:10pm
Monday	PSOC	RE
Wednesday	PSA	HVE
Friday	MPMC	PSD

Registered number of students	14A51A0255,256,257,259,260,261,264,265,266,270,271,278,280,281,284,288, 290, 298, 2A7,2A8,15A55A0214
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subject	Name of the faculty
PSOC	Sri.B.Manmadha Kumar
PSA	Sri.G.Ashok
RE	Sri.P.GuruvuluNaidu
MPMC	Sri.D.V.L.N.Sasthry
PSD	Sri.K.Bhaskara Rao
HVE	Sri.Srinivasa Acharya

DEPARTMENT OF EEE

AY: 2017-18

SEM – I

DATE: 28-06-2017.

TIME TABLE for B.Tech IV-I EEE-C Remedial CLASSES

Makeup classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the III-II Semester external examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Period	6th	7th
Time	2:30pm-3:20pm	3:20pm-4:10pm
Monday	MPMC	PSOC
Wednesday	PSD	PSA

Friday	RE	HVE
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Registered number of students	14A51A02C2,2D3,2D5,2E0,15A55A0235,236,238,252,13A51A0261,292,2A8,2D5,14A55A0225
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subject	Name of the faculty
PSOC	Sri.K.SuneelGowtham
PSA	Sri.M.Bhaskara Rao
RE	Sri.P.Balamurali
MPMC	Sri.B.Anil Kumar
PSD	Sri.M.V.V.Appalanaidu
HVE	Sri.CH.Krishna Rao

Signature of the HOD

ME

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: Mech-A,B 2-1

Day	1	2	3	11:50 to 12:50	4	5	6	7
	9:15 to 10:05	10:05 to 11:00	11:00 to 11:50		12:50 to 01:40	01:40 to 2:30	2.30 to 3:20	3:20 to 4:10
MON								
TUE								
WED								
THU								
FRI								
SAT	M-II	E.M	EP					

S.No.	Subject	Name of the Faculty
1	Engineering Mathematics-II	Sri.T.Viswanadham (Couns)
2	Engineering Mechanics -II	Sri.N.Ramesh/ Dr.D.Azad
3	Engineering Physics	Dr.K.Sowri Babu

II B.Tech - I Semester Time Table (ME_A)

Day	1	2	3	4	5	6	7
	9:15 - 10:05	10:05 - 10:55	11:10 - 12:00	12:00 - 12:50	1:40 - 2:30	2:30 - 3:20	3:20 - 4:10
MON	MOS	PC			FM&HM LAB/MOS LAB		
TUE	PT	PT LAB/MOS LAB			TD	MOS (Remedial)	PT (Remedial)
WED	OE-I	TD	MOS		PT		COUNSELLING
THU	OE-I	FM&HM	FM&HM	TD	TD	FM&HM (Remedial)	AEDP (Remedial)
FRI	PT	FM&HM LAB/PT LAB			FM&HM		PE&M
SAT	AEDP (FF_DH)				MOS	TD (Remedial)	CO-CURRICULAR/ EXTRA-

S. No.	Subject	Name of the Faculty
1	MOS	Sri A. Satish Kumar
2	PT	Mr. Y. Hari Babu (CLASS TEACHER)
3	TD	Mr. D. Bhanuchandra Rao
4	FM&HM	Mr. M. Venkatesh
5	AEDP	Sri D. Lokanadham
6	OE-I	Sri. B. Neelarao
7	PT LAB	Mr. Y. Hari Babu
8	MOS LAB	Sri A. Satish Kumar
9	FM&HM LAB	Mr. D. Bhanuchandra Rao
10	PE&M	Dr. C. P. Patnaik

The Following II-year B. Tech. I-Semester, Mechanical students are instructed to attend the **Remedial classes** as per the following timetable w.e.f. 16-08-2017. Students are required to attend the classes without

Remedial Classes Students List	16A51A0301, 304, 311, 312, 314, 317, 321, 325, 326, 327, 329, 331, 332, 333, 336, 338, 340, 348, 356 (19)
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II B.Tech - I Semester Time Table (ME_B)

Day	1	2	3	4	5	6	7
	9:15 - 10:05	10:05 - 10:55	11:10 - 12:00	12:00 - 12:50	1:40 - 2:30	2:30 - 3:20	3:20 - 4:10
MON	MOS		TD		PC		
TUE	AEDP (GF-DH)				PT	MOS (Remedial)	TD (Remedial)
WED	OE-I	PT	MOS		FM&HM LAB/MOS LAB		
THU	OE-I	FM&HM		COUNSELLING	PE&M	FM&HM (Remedial)	PT (Remedial)
FRI	TD	PT	FM&HM		PT LAB/MOS LAB		
SAT	TD	FM&HM LAB/PT LAB			PT	AEDP (Remedial)	CO-CURRICULAR/ EXTRA-CURRICULAR

S. No.	Subject	Name of the Faculty
1	MOS	Mr. M. Venkaatesh
2	PT	Mr. Ch. Bharth Kumar
3	TD	Mr. D. Bhanuchandra Rao (CLASS TEACHER)
4	FM&HM	Sri A. Satish Kumar
5	AEDP	Sri N. Ramesh
6	OE-I	Sri. B. Neelarao
7	PT LAB	Mr. Ch. Bharth Kumar
8	MOS LAB	Sri D. Lokanadham
9	FM&HM LAB	Sri A. Satish Kumar
10	PE&M	Dr. C. P. Patnaik

The Following II-year B. Tech. I-Semester, Mechanical students are instructed to attend the **Remedial classes** as per the following timetable w.e.f. 16-08-2017. Students are required to attend the classes without fail.

Remidial Classes Students List	16A51A0363, 369, 370, 371, 372, 373, 377, 382, 383, 386, 387, 398, 399, 3A0, 3A4, 3A5, 3A6, 14A51A0301, 15A51A0362, 380
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HOD
Dept. of MECH

III B.Tech - I Semester Time Table (ME_A)

Day	1	2	3	4	5	6	7
	9:15 - 10:05	10:05 - 10:55	11:10 - 12:00	12:00 - 12:50	1:40 - 2:30	2:30 - 3:20	3:20 - 4:10
MON	DOM	PC			MT LAB / TE LAB		
TUE	3D-MODL	3D-MOD LAB / TE LAB			MCMT	DMM-II (Remedial)	DOM (Remedial)
WED	DMM-II		CAD/CAM	TE-II	3D-MOD LAB / MT LAB		
THU	TE-II	CAD/CAM	DOM		MCMT	CAD/CAM (Remedial)	TE-II (Remedial)
FRI	CAD/CAM	DMM-II		DOM	MCMT	SSC-II	
SAT	CAD/CAM	MCMT	TE-II		COUNSELLIN G	MC&MT (Remedial)	CO-CURRICULAR/ EXTRA-

S. No.	Subject	Name of the Faculty
1	DOM	Sri P. Srihari
2	MCMT	Mr. PP. Dhanunjaya Rao
3	DMM-II	Mr. Y. Sagar (CLASS TEACHER)
4	CAD/CAM	Smt. S. K. Madhavi
5	TE-II	Smt. K. Mohana Laxmi
6	3D-MOD LAB	Mr. M. Venkatesh / Sri D. R. J. Naidu / Sri D. Appa Rao
7	TE LAB	Smt. K. Mohana Laxmi
8	MT LAB	Mr. PP. Dhanunjaya Rao
9	SSC-II	Sri B.V.V. Prasad Rao

The Following III-year B. Tech. I-Semester, Mechanical students are instructed to attend the **Remidial classes** as per the following timetable w.e.f. 27-06-2017. Students are required to attend the

Remidial Classes Students List	15A51A0307, 311, 312, 313, 314, 315, 316, 320, 328, 329, 330, 340, 341, 344, 347, 348, 349, 354, 355, 357.
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HOD
Dept. of MECH

III B.Tech - I Semester Time Table (ME_B)

Day	1	2	3	4	5	6	7
	9:15 - 10:05	10:05 - 10:55	11:10 - 12:00	12:00 - 12:50	1:40 - 2:30	2:30 - 3:20	3:20 - 4:10
MON	DMM-II		DOM		PC		
TUE	DMM-II		TE-II		CAD/CAM	DOM (Remedial)	MC&MT (Remedial)
WED	TE-II		SSC-II		MCMT		COUNSELLING
THU	3D-MODL	3D-MOD LAB / TE LAB			CAD/CAM	DMM-II (Remedial)	TE-II (Remedial)
FRI	CAD/CAM	MCMT	DOM		3D-MOD LAB / MT LAB		
SAT	MCMT	MT LAB / TE LAB			CAD/CAM	CAD/CAM (Remedial)	CO-CURRICULAR/ EXTRA-CURRICULAR

S. No.	Subject	Name of the Faculty
1	DOM	Dr. D. Sreeramulu
2	MCMT	Dr. C. J. Rao
3	DMM-II	Mr. PP. Dhanunjaya Rao (CLASS TEACHER)
4	CAD/CAM	Sri D. Ramajogi Naidu
5	TE-II	Dr. N. Hari Babu
6	3D-MOD LAB	Sri D.R.J. Naidu/Sri D. Appa Rao/Sri Y. Sagar/Sri D. Bhanuchandra Rao
7	TE LAB	Sri B.V.V. Prasad Rao
8	MT LAB	Smt. S. K. Madhavi
9	SSC-II	Sri B.V.V. Prasad Rao

The Following III-year B. Tech. I-Semester, Mechanical students are instructed to attend the **Remedial classes** as per the following timetable w.e.f. 27-06-2017. Students are required to attend the classes without fail.

Remidial Classes Students List	15A51A0361, 365, 366, 369, 372, 376, 381, 383, 384, 392, 394, 3A0, 3A6, 3A7, 3A8, 16A55A0318, 326.
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HOD
Dept. of MECH

IV B.Tech - I Semester Time Table (ME_A)

All the IV-year B. Tech. I-Semester, Mechanical students are instructed to attend the Remidial classes as per the following timetable w.e.f. 26-06-2017. Students are required to attend the classes without fail.

w.e.f. 12-06-2017

Day	1	2	3	4	Lunch	5	6	7
	9:15 - 10:05	10:05 - 10:55	11:10 - 12:00	12:00 - 12:50	12:50 - 1:40	1:40 - 2:30	2:30 - 3:20	3:20 - 4:10
MON	PPE	IHP	R&AC			CAE LAB / HT LAB		
TUE	FEM		OE_TQM			IHP		
WED	CAE	CAE LAB / P&H LAB				Emp. Skills		
THU	R&AC		PPE			Project Work		
FRI	FEM		OE_TQM			HT LAB / P&H LAB		
SAT	PPE	IHP		Project Work		COUNSELLIN		

S. No.	Subject	Name of the Faculty
1	R&AC	Sri K. Laxmana Rao
2	FEM	Sri P. Srihari
3	IHP	Sri M. V. Ramana
4	PPE	Mr. Ch. Bharth Kumar (CLASS TEACHER)
5	TQM	Sri D. Lokanadham
6	P&H LAB	Sri M. V. Ramana
7	HT LAB	Sri K. Laxmana Rao
8	CAE LAB	Sri P. Srihari /Sri D. Appa Rao /Mr. PP. Dhanunjaya Rao
9	ES/PW	PC

All the IV-year B. Tech. I-Semester, Mechanical students are instructed to attend the **Remidial classes** as per the following timetable w.e.f. 26-06-2017. Students are required to attend the classes without fail.

w.e.f. 12-06-2017

Day	1	2	3	4	Lunch	5	6	7
	9:15 - 10:05	10:05 - 10:55	11:10 - 12:00	12:00 - 12:50	12:50 - 1:40	1:40 - 2:30	2:30 - 3:20	3:20 - 4:10
MON	PPE	CAE LAB / HT LAB					R&AC	Project Work
TUE	FEM		OE_TQM			PPE		
WED	R&AC	PPE	IHP			HT LAB / P&H LAB		
THU	FEM		IHP	Project Work		COUNSELLING		
FRI	IHP	R&AC	OE_TQM			Emp. Skills		
SAT	CAE	CAE LAB / P&H LAB				PPE		

S. No.	Subject	Name of the Faculty
1	R&AC	Sri D. Ramajogi Naidu
2	FEM	Dr. D. Sreeramulu
3	IHP	Sri N. Ramesh
4	PPE	Smt. K. Mohana Laxmi
5	TQM	Smt. S. K. Madhavi
6	P&H LAB	Sri N. Ramesh
7	HT LAB	Sri P. Kartheek (CLASS TEACHER)
8	CAE LAB	Mr. Y. Sagar /Sri D. Ramajogi Naidu/ Mr. PP. Dhanunjaya Rao
9	ES/PW	PC

ECE

II E.C.E

(Timetable with effect from 08-07-2017)

TIME TABLE

DAY	02.30 - 03.20	03.20-04.10
MONDAY	S & S	PDC
WEDNESDAY	EC - I	LCS
FRIDAY	ET	

S & S	Sri D.H.H. SANTOSH	Sri M. BALAKRISHNA	Dr. A.S. SRINIVASA RAO
PDC	Dr. M.N.V.S.S. KUMAR	Sri B. CHINNA RAO	Sri V. ASHOK KUMAR
EC - I	Sri CH. RAJASEKHARA RAO	Sri K. CHITAMBARA RAO	Sri M. JAYAMANMADHA RAO
LCS	Smt. A. JAYALAXMI	Smt. K.V.L. BHAVANI	Smt. R. KRANTHI
ET	Sri. A.JAGANNADHAM	Sri. T.JAGANMOHAN RAO	Sri. G.ASHOK

III E.C.E

(Timetable with effect from 16-06-2017)

TIME TABLE

DAY	02.30 - 03.20	03.20-04.10
MONDAY	DC	AWP
WEDNESDAY	LICA	DICA
FRIDAY	EMI	CA&O

LICA	Dr. G. SATEESH KUMAR	Sri M. BALAKRISHNA	Sri M.V.H.B. MURTHY
DICA	Smt. E. JAYA	Sri B. CHINNA RAO	Sri M.L. NAIDU
DC	Sri Y. SRINIVASA RAO	Sri M.L. NAIDU	Smt. K.V.L. BHAVANI
AWP	Sri V. LOKESH RAJU	Sri K. CHITAMBARA RAO	Sri V. LOKESH RAJU

THU							
FRI							
SAT	EM-II						

S.No.	Subject	Name of the Faculty
1	Engineering Mathematics-II	Smt.K.Lakshmi/ Dr.G.Vasanti

IT

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: IT 2-1

Day	1	2	3		4	5	6	7
	9:15 to 10:05	10:05 to 11:00	11:00 to 11:50	11:50 to 12:50	12:50 to 01:40	01:40 to 2:30	2.30 to 3:20	3:20 to 4:10
MON								
TUE								
WED								
THU								
FRI								
SAT	EM-II	EM-II						

S.No.	Subject	Name of the Faculty
1	Engineering Mathematics-II	Sri.B.Lakshman Rao

REMEDIAL II-I ROLL LIST (2017-18)

DAY	02.30 - 03.20	03.20-04.10
TUES DAY	P&S (P Suryanarayana)	FOSS (G J Rao)
THURS DAY	MFCS (K Kavitha)	DLD (P muralidhar)
SATUR DAY	OOPS (Ch Ravikishore)	

Roll Numbers :

16A51A1205	16A51A1216	16A51A1228	16A51A1238
16A51A1206	16A51A1219	16A51A1231	16A51A1239
16A51A1209	16A51A1221	16A51A1234	16A51A1240
16A51A1210	16A51A1226	16A51A1237	16A51A1248

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI
DEPARTMENT OF IT
REMIDIAL III-I ROLL LIST (2017-18)**

DAY	02.30 - 03.20	03.20-04.10
TUES DAY	<i>CG</i> (Dr.B V Ramana)	<i>OS</i> (B Kishore)
THURS DAY	<i>CD</i> (Ch Srinivasrao)	<i>IMS</i> (B Ramesh naidu)
SATUR DAY	<i>MP&MC</i> (P Muralidhar)	<i>LIBRARY</i>

Roll Numbers :

<i>15A51A1201</i>	<i>15A51A1209</i>	<i>15A51A1214</i>	<i>15A51A1225</i>
<i>15A51A1202</i>	<i>15A51A1210</i>	<i>15A51A1223</i>	
<i>15A51A1206</i>	<i>15A51A1212</i>	<i>15A51A1224</i>	

2016-17 II Sem

CIVIL

BRANCH: CIVIL-A,B 1-2

Day	1	2	3		4	5	6	7	8
	9:15 to 10:00	10:00 to 10:55	10:55 to 11:40	11:40 to 12:35	12:35 to 01:20	01:20 to 2:05	2:05 to 2:50	2:50 to 3:35	03:35 to 04:20
MO N									
TUE									
WE D									
THU									
FRI									
SAT	CP	CP							

S.No.	Subject	Name of the Faculty
1	C.Programming	Sri B.Ramesh Naidu/ Sri M.Apparao

II YEAR B.TECH - II SEMESTER REMEDIAL TIME TABLE

w.e.f. 06.02.2017

Section A									
Day	1	2	3	4		5	6	7	8
	9:15 to 10:00	10:00 to 10:45	10:55 to 11:40	11:40 to 12:25		1:20 to 2:05	2:05 to 2:50	2:50 to 3:35	3:35 to 4:20
MON	H&HM		MEFA		S E C T I O N A	SA-I		CT	
TUE	CM&P		CT			MOF/CT LAB			
WED	SOM-II	PLACEMENTS	MEFA	LIBRARY		MOF/CT LAB			
THU	SOM-II	CM & P	PLACEMENTS			PEM	SA-I	MEFA	NET
FRI	H&HM	SOM -II		SA-I		H&HM	COUNSELLING	CM&P	SPORTS
SAT	CV&SM	SOM-I	SURVEYING	EG		FM			

S.No	SUBJECT	NAME OF THE FACULTY
1	MEFA	Smt. K.Madhavi
2	CM & P	Mrs. V.Divyasri
3	SOM-II	Sri. G.Gowrisankara Rao
4	H&HM	Sri. G. Prasanna Kumar
5	SA-I	Sri. P.Ramprasad
6	CT	Sri. G.D.R. Naidu
7	MOF&HM Lab	Sri. B.Eswara Rao & Sri. K.S.Biswal
8	CT Lab	Sri. G.Gowrisankara Rao & Sri. Ch. Vasudeva Rao
9	PE & M	Sri. Tapas Bantha

II YEAR B.TECH - II SEMESTER REMEDIAL TIME TABLE

w.e.f. 03.02.2017

Section B									
Day	1	2	3	4		5	6	7	8
	9:15 to 10:00	10:00 to 10:45	10:55 to 11:40	11:40 to 12:25		1:20 to 2:05	2:05 to 2:50	2:50 to 3:35	3:35 to 4:20
MON	SA - I		CM & P			CT		H & H M	COUNCELLING
TUE	H & H M		SA - I			CM & P	SOM -II	MEFA	
WED	MOF/CT LAB					SOM - II	PLACEMENTS	CT	LIBRARY
THU	MOF/CT LAB					H & H M	PEM	PLACEMENTS	
FRI	SOM - II		MEFA			CT	CM&P	NET	SPORTS
SAT	CV&SM	SOM-II	SURVEYIN G	FM		EG			
	S.No	SUBJECT	NAME OF THE FACULTY						
	1	MEFA	Smt. K.Madhavi						
	2	CM & P	Mrs. V.Divvasri						
	3	SOM-II	Mr. G Anil Kumar						
	4	H&HM	Ms M Chandini						
	5	SA-I	Sri. P.Ramprasad						
	6	CT	Mr G T Naidu						
	7	MOF&HM Lab	Sri. G.Prasanna Kumar/ Ms M Chandini						
	8	CT Lab	Ms. B. Jyotshna/ Mr U Sravan Kumar						
	9	PE & M	Sri. Tapas Bantha						

III YEAR B.TECH - II SEMESTER REMEDIAL TIME TABLE

w.e.f. 05.12.2016

Section B									
Day	1	2	3	4	5	6	7	8	
	9:15 to 10:00	10:00 to 10:45	10:55 to 11:40	11:40 to 12:25	1:20 to 2:05	2:05 to 2:50	2:50 to 3:35	3:35 to 4:20	
MON	DCS - II		TE - II		WRE	NET	GTE - II	SPORTS	
TUE	GTE - II		IW&WWM / ERD		DOC&SS / STAAD PRO LAB				
WED	WRE		TE - II	IPR	DCS - II	PLACEMENTS	TE - II	LIBRARY	
THU	DSS		WRE	COUNCELLING	GTE - II	DCS - II	PLACEMENTS		
FRI	DSS		IW&WWM / ERD		DOC&SS / STAAD PRO LAB				
SAT	TE-1	D&DCS-1	BPD	SA-II	GE-I				
	S.No	SUBJECT	NAME OF THE FACULTY						
	1	DCS - II	Sri. J.Sekhara Raj						
	2	DSS	Sri. Ch.K.Naidu						
	3	GTE-II	Sri. B.Eswara Rao						
	4	TE -II	Mrs. Mounica						
	5	WRE	Sri.K.S.Biswal						
	6	IW&WWM	Dr.M.Murali						
	7	DOC&SS	Mr Ch V Hanumantha Rao & Sri.J.Sekhara Raju						
	8	STAAD Pro	Sri.P.Ramprasad & Sri. G.N.S. Murthy						
	9	IPR &	Sri. Tapas Bantha						

III YEAR B.TECH - II SEMESTER REMEDIAL TIME TABLE

w.e.f. 05.12.2016

Section A									
Day	1	2	3	4		5	6	7	8
	9:15 to 10:00	10:00 to 10:45	10:55 to 11:40	11:40 to 12:25		1:20 to 2:05	2:05 to 2:50	2:50 to 3:35	3:35 to 4:20
MON	WRE		GTE-II		B.TECH	DOC&SS / STAAD PRO LAB			
TUE	DCS - II		IW&WWM / ERD			TE -II	IPR	COUNCELLING	LIBRARY
WED	GTE-II	PLACEMENTS	DSS			DCS-II	TE -II		NET
THU	DCS - II	WRE	PLACEMENTS			DOC&SS / STAAD PRO LAB			
FRI	DSS		IW&WWM / ERD			GTE-II	WRE	TE -II	SPORTS
SAT	TE-I	BPD	D&DCS-1	GE-1		SA-II			

S.No	SUBJECT	NAME OF THE FACULTY
1	DCS - II	Sri. S. Ramlal
2	DSS	Sri. G.N.Murthy
3	GTE-II	Dr. V. B. Neela
4	TE -II	Sri. K.Rajasekharam
5	WRE	Sri.K.S.Biswal
6	IW&WWM	Mr H. Rama Mohan
7	DOC&SS	Ms N Laxmi Pravallika & Mrs. Mounica
8	STAAD Pro	Sri.P.Manoj Kumar & Ms. B. Jyotshna
9	IPR & Patents	Dr.Soumendra Das

IV YEAR B.TECH - II nd SEMESTER REMEDIAL TIME TABLE (B - Section)

w.e.f. 06.02.2017

Day	1	2	3	4		5	6	7	8
	9:15 to 10:00	10:00 to 10:45	10:55 to 11:40	11:40 to 12:25		1:20 to 2:05	2:05 to 2:50	2:50 to 3:35	3:35 to 4:20
MON	PAD	FEM	GWDM	SEMINAR		PROJECT WORK			
TUE	GWDM	PAD	FEM	SEMINAR		PROJECT WORK			
WED	PAD	FEM	GWDM	SEMINAR		PROJECT WORK			
THU	GWDM	PAD	FEM	SEMINAR		PROJECT WORK			
FRI	PAD	FEM	GWDM	SEMINAR		PROJECT WORK			
SAT (R)	TE	EQS	RS&GIS	AQM		GIT			

S.No	SUBJECT	NAME OF THE FACULTY	
1	FEM	Sri. B. GOVINDA RAJULU	
2	GWDM	Dr Ch. Vasu Deva Rao	
3	PAD	Mrs. Mounica	
4	SEMINAR	Monday	Mr G T Naidu & Sri.GDR Naidu
		Tuesday	Dr B V Reddy & Mr Ch V Hanumantha Rao
		Wednesday	Sri.B.Eswara Rao & Mr. G Anil Kumar
		Thursday	Mr H. Rama Mohan & Sri.P.Manoj Kumar
		Friday	Sri. K.Rajasekharam & Sri.G.Prasanna Kumar

IV YEAR B.TECH - II nd SEMESTER REMEDIAL TIME TABLE (A - Section)

w.e.f. 05.12.2016

Day	1	2	3	4		5	6	7	8
	9:15 to 10:00	10:00 to 10:45	10:55 to 11:40	11:40 to 12:25		1:20 to 2:05	2:05 to 2:50	2:50 to 3:35	3:35 to 4:20
MON	GWDM	PAD	FEM	SEMINAR		PROJECT WORK			
TUE	PAD	FEM	GWDM	SEMINAR		PROJECT WORK			
WED	GWDM	PAD	FEM	SEMINAR		PROJECT WORK			
THU	PAD	FEM	GWDM	SEMINAR		PROJECT WORK			
FRI	GWDM	PAD	FEM	SEMINAR		PROJECT WORK			
SAT	EE	RE&GIS	EQS	AQM		GIT			

S.No	SUBJECT	NAME OF THE FACULTY	
1	FEM	Sri. B. GOVINDA RAJULU	
2	GWDM	Dr B V Reddy	
3	PAD	Sri. K.Rajasekharam	
4	SEMINAR	Monday	Mr U Sravan Kumar & Ms N Laxmi Pravallika
		Tuesday	Mr. G Anil Kumar & Sri.K.Rajasekharam
		Wednesday	Dr B V Reddy & Sri.GDR Naidu
		Thursday	Sri.B.Eswara Rao & Sri.J.Sekhararaju
		Friday	Mr G T Naidu & Sri.J.Sekhararaju

EEE

BRANCH: EEE-A,B 1-2

Day	1	2	3		4	5	6	7	8
	9:15 to 10:00	10:00 to 10:55	10:55 to 11:40	11:40 to 12:35	12:35 to 01:20	01:20 to 2:05	2.05 to 2:50	2:50 to 3:35	03:35 to 04:20
MO N									
TU E									
WE D									
TH U									
FRI									
SAT	EC	EM	BECA						

S.No.	Subject	Name of the Faculty
1	Engineering Chemistry	Sri.J.Suresh Kumar/ Sri.J.Suresh Kumar
2	Engineering Mechanics	Sri..Satish/ Sri.BhanuChandar
3	Basic Electric Circuit Analysis	Sri.P.BalaMurali/ Sri.K.KanakaRaju

AY: 2016-17

DATE: 15-07-2016

TIME TABLE for B.Tech III-I EEE-B REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **II-II Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Date	09.00AM To 09.50AM	09.50AM To 10.40AM
16/07/2016	ECA-II	ECA-II
23/07/2016	ECA-II	ECA-II

SUBJECT	FACULTY NAME	REGISTER NUMBERS
ECA-II	Sri.M.Bhaskara Rao	14A51A0203, 208, 211, 212, 214, 216, 218, 219, 220 ,224, 227, 229, 231 , 233, 236, 240, 241, 243, 248, 252

ME

BRANCH: ME-A,B 1-2

Day	1	2	3		4	5	6	7	8
	9:15 to 10:00	10:00 to 10:55	10:55 to 11:40	11:40 to 12:35	12:35 to 01:20	01:20 to 2:05	2:05 to 2:50	2:50 to 3:35	03:35 to 04:20
MO N									
TU E									
WE D									
TH U									
FRI									
SAT	CP	CP							

S.No.	Subject	Name of the Faculty
1	C.Programming	Sri. S.V.Murthy/ Smt. P. Padmavathi

**TIME TABLE FOR REMEDIAL CLASSES (II Year - I Sem End Examination) FOR THE
ACADEMIC YEAR 2016-17**

Date:05.02.2015

All the II-Year II-Semester Mechanical students are instructed to attend the Remedial classes as per the following time table.

Class	Date	1	2	3	4	L U N C H	5	6	7
		09.00 to 09.50	09.50 to 10.40	10.55 to 11.45	11.45 to 12.35		01.25 to 02.15	02.15 to 03.05	03.20 to 04.10
2-ME_A		TD							
2-ME_B		TD							

2-ME - A

S. No.	Subject	Faculty	Regd. Nos
1	TD	Sri P.Karthik	15A51A0306, 312, 313, 315, 316, 317, 318, 320, 330, 331, 334, 335, 341, 344, 347, 348, 350, 352, 354, 357, 358, 361, 16A55A0306

2-ME - B

S. No.	Subject	Faculty	Regd. Nos
1	TD	Sri A.Satish Kumar	15A51A0365, 369, 371, 372, 376, 381, 382, 384, 392, 394, 398, 3A1, 3A2, 3A5, 3A6, 3A7, 3B6, 16A55A0318, 319

Note: The Eligible student should attend the remedial classes without fail.

HOD, ME

Copy to : Director, Principal, HODs (BS&H), Notice Board.

**TIME TABLE FOR REMEDIAL CLASSES (III Year - I Sem End Examination) FOR THE
ACADEMIC YEAR 2016-17**

Date:05.02.2015

All the III-Year I-Semester Mechanical students are instructed to attend the Remedial classes as per the following time table.

Class	Date	1	2	3	4	L U N C H	5	6	7
		09.00 to 09.50	09.50 to 10.40	10.55 to 11.45	11.45 to 12.35		01.25 to 02.15	02.15 to 03.05	03.20 to 04.10
3-ME_A		MCMT							
3-ME_B		MCMT		DOM					

3-ME - A

S. No.	Subject	Faculty	Regd. Nos
1	MCMT	Mr.K.Jagadeeswara Rao	13A51A0310, 319, 336, 349, 14A51A0304, 307, 308, 312, 314, 319, 323, 325, 328, 331, 332, 333, 341, 345, 351, 352, 356, 357, 15A55A0306, 307

3-ME - B

S. No.	Subject	Faculty	Regd. Nos
1	MCMT	Dr C.J.Rao	13A51A03B0, 3B6, 3C4, 3D0, 14A51A0365, 366, 371, 372, 374, 375, 376, 380, 381, 386, 387, 389, 390, 392, 393, 394, 395, 3A0, 3A4, 3A6, 3A7, 3A8, 3B8, 3C0, 3C4
2	DOM	Sri D.Appa Rao	13A51A03B0, 3B6, 3C4, 3D0, 14A51A0365, 366, 372, 374, 375, 376, 380, 382, 384, 386, 387, 390, 392, 393, 395, 397, 3A0, 3A2, 3A4, 3A6, 3A7, 3B2, 3C0, 15A55A0320, 324

Note: The Eligible student should attend the remedial classes without fail.

HOD, ME

Copy to : Director, Principal, HODs (BS&H), Notice Board.

ECE

BRANCH: ECE-A,B,C 1-2

Day	1	2	3		4	5	6	7	8
	9:15 to 10:00	10:00 to 10:55	10:55 to 11:40	11:40 to 12:35	12:35 to 01:20	01:20 to 2:05	2:05 to 2:50	2:50 to 3:35	03:35 to 04:20
MO									
N									
TU									
E									
WE									
D									
TH									
U									
FRI									
SAT	NA	NA	E.M	E.M					

S.No.	Subject	Name of the Faculty
5	Net Work Analysis	Sri.T.Jagan Mohan/ Sri.B.Ravi Kumar/ Sri.T.ManmadhaRao
6	Engineering Mechanics	Sri.Y.Sagar/ Sri.Ch.ChandraMouli

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGG.

Dt: 12 – 07 – 2016

SCHEDULE OF REMEDIAL CLASSES

I B. Tech. (ECE – B) – II SEM

S. No.	Subject	Faculty	Cycle - 1	Cycle-2
1	ENGG. DRAWING	SriY. Sagar / B.V.V. Prasad	<u>16.07.2016</u>	<u>23.07.2016</u>

Day	Period	1	2	3	4	5	6	7	8
	Time / Date	09:15- 10:05	10:05- 11:00	11:10- 12:00	12:50- 01:40	01:40- 02:30	02:30- 03:20	03:20- 04:10	04:10- 05:00
Saturday	<u>Cycle 1</u>	ENGG.	-	-	-	-	-	-	-

	<u>(16.07.2016) & Cycle2 (23.07.2016)</u>	DRAWING			
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For II, III and IV years Remedial Classes are not required.

H O D, Dept. of E.C.E

CSE

TH									
U									
FRI									
SAT	CP	E.M-1	EP						

S.No.	Subject	Name of the Faculty
1	C.Programming	Sri.G.Jagadeesh
2	Engineering Mathematics-I	Sri T.V.UdayaBabu
3	Engineering Physics	Sri.N.NageswawraRao

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT

K. Kotturu, Tekkali – 532 201, SRIKAKULAM – Dist.

DEPARTMENT OF IT

Dt: 30-06-2016

All the III & IV B. Tech I Semester IT students are hereby informed that they have to attend the Remedial Class as per the following schedule for this academic year 2016-17. If any student absent appropriate action will be initiated.

III B.Tech I Semester Remedial Class Schedule on 02-07-2016 (2016-17)

Sub.	Time	Faculty	Eligible Students Roll Nos.
OOPS	09:15 – 10:45	Sri B. KISHORE KUMAR	14A51A1201,06,07,09,12

IV B.Tech I Semester Remedial Class Schedule on 02-07-2016 (2016-17)

Sub.	Time	Faculty	Eligible Students Roll Nos.
CN	09:15 – 10:00	Sri B. KISHORE KUMAR	12A51A01237
DW&D M	10:00 – 10:45	Sri K. PRASADA RAO	12A51A01237, 11A51A1209,14

OOAD	10:55 – 12:25	SMT. P. PADMAVATHI	12A51A01237, 11A51A1209,14
WT	01:20 – 02:50	Sri B. RAMESH	12A51A01237
DAA	02.50-03.35	DR. G. NAGESWARA RAO	12A51A01237, 11A51A1209

H O D. IT

2016-17 I sem

CIVIL

BRANCH: Civil-A,B 2-1

Day	1	2	3		4	5	6	7	8
	9:15 to 10:00	10:00 to 10:55	10:55 to 11:40	11:40 to 12:35	12:35 to 01:20	01:20 to 2:05	2.05 to 2:50	2:50 to 3:35	03:35 to 04:20
MO N									
TU E									
WE D									
TH U									
FRI									
SAT	EM	EM							

S.No.	Subject	Name of the Faculty
1	Engineering Mechanics	Chandara Mouli/ GNS Murthy

II YEAR B.TECH - I SEMESTER REMEDIAL TIME TABLE

w.e.f. 18.08.2016

Section A									
Day	1	2	3	4		5	6	7	8
	9:15 to 10:00	10:00 to 10:45	10:55 to 11:40	11:40 to 12:25		1:20 to 2:05	2:05 to 2:50	2:50 to 3:35	3:35 to 4:20
MON	SURVEYING	SOM LAB/ENGLISH LAB				EG	EG / SURVEYING Lab		
TUE	EG	EG / SURVEYING Lab				CV&SM	SOM LAB/ENGLISH LAB		
WED	SURVEYING	PLACEMENTS	EG	FM		FM	SOM-I		Lib
THU	CV&SM		PLACEMENTS			SOM-I	SURVEYING	FM	SOM
FRI	EG	CV&SM	FM	SURVEYING		EG	SSC- 1		
SAT									

S.No	SUBJECT	NAME OF THE FACULTY
1	CV&SM	Mrs Laxmi
2	SOM-I	Mr.GDR NAIDU
3	SURVEYING	Miss. Divvasri
4	EG	MR KS BISWAL
5	FM	Mr G. PRASANNA KUMAR
6	EG Lab	Miss. Divvasri/ Miss M. chandini
7	Surveing	Mr.J.SEKHAR RAJU / MR P.RAM PRASAD
8	SOM Lab	Mr.GDR NAIDU/Mr U SRAVAN KUMAR
9	SSC	Mr.J.SEKHAR RAJU
10	ENGLISH LAB	BS&H

III YEAR B.TECH - I SEMESTER REMEDIAL TIME TABLE

w.e.f. 18.08.2016

Section B									
Day	1	2	3	4		5	6	7	8
	9:15 to 10:00	10:00 to 10:45	10:55 to 11:40	11:40 to 12:25		1:20 to 2:05	2:05 to 2:50	2:50 to 3:35	3:35 to 4:20
MON	TE		GE -1			CAD Lab -II / TE LAB			
TUE	SA-II		D&DCS-1			TE	SA-II	GE -1	
WED	Surveying Lab -II / SSC-II					TE	PLACEMENTS	SA-II	D&DCS-1
THU	Surveying Lab -II / SSC-II					D&DCS-1		PLACEMENTS	
FRI	BPD					CAD LAB/ TE LAB			
SAT	MEFA	CM&M	SOM-II	H&HM		SA-I	CT		

S.No	SUBJECT	NAME OF THE FACULTY
1	TE	Mr G.ANIL KUMAR
2	BPD	Mr G.D.R NAIDU
3	D&DCS-1	U SRAVAN KUMAR
4	GE -1	Mr Ch.V.Hanumantha Rao
5	SA-II	Mr.S. RAM LAL
6	Surveying Lab -II	MR B.ESWARA RAO/ Sri KRUPASINDHU BISAWL
7	CAD LAB	Sri G PRASANNA KUMAR/ Mr U Sraavan Kumar
8	TE LAB	Mr G.ANIL KUMAR/M CHANDINI/B JYOTSHNA
9	SSC	Sri GDR Naidu

III YEAR B.TECH - I SEMESTER REMEDIAL TIME TABLE

w.e.f. 18.08.2016

Section A									
Day	1	2	3	4		5	6	7	8
	9:15 to 10:00	10:00 to 10:45	10:55 to 11:40	11:40 to 12:25		1:20 to 2:05	2:05 to 2:50	2:50 to 3:35	3:35 to 4:20
MON	D&DCS-1		TE			SA-II		GE -1	
TUE	Surveying Lab -II / SSC-II					BPD			
WED	TE	PLACEMENTS	TE	D&DCS-1		CAD LAB/ TE LAB			
THU	D&DCS-1		PLACEMENTS			CAD LAB/ TE LAB			
FRI	GE -1		SA-II			Surveying Lab -II / SSC-II			
SAT (R)	MEFA	CM&M	SOM-II	H&HM		SA-I	CT		

S.No	SUBJECT	NAME OF THE FACULTY
1	TE	Mr K.RAJASEKHARAM
2	BPD	Mr J.SEKHAR RAJU
3	D&DCS-1	Sri Ch. Kannam Naidu
4	GE -1	MR B. ESWARA RAO
5	SA-II	Mr.S. RAM LAL
6	Surveying Lab -II	MR B.ESWARA RAO / Mr P.Manoj Kumar/B GOVINDARAJULU
7	CAD LAB	Ms N Laxmi Pravallika /B GOVINDARAJULU
8	TE LAB	Mr K.RAJASEKHARAM/ Ms B. Jvotshna
9	SSC	Mr G.N.MURTHY

IV YEAR B.TECH - Ist SEMESTER REMEDIAL TIME TABLE (B - Section)

w.e.f. 18.08.2016

Day	1	2	3	4		5	6	7	8
	9:15 to 10:00	10:00 to 10:45	10:55 to 11:40	11:40 to 12:25		1:20 to 2:05	2:05 to 2:50	2:50 to 3:35	3:35 to 4:20
MON	RS & GIS		AQM			GIT		EE	
TUE	RS & GIS Lab / Project(1-5 Batches)					EE		EQS	
WED	EE LAB/ GTE LAB					RS & GIS		GIT	
THU	EE LAB/ GTE LAB					RS&GS LAB / Project(6-10 Bathces)			
FRI	EQS		EE			EQS		AQM	
SAT	D&DCS-II	GTE-II	DSS	TE-II		WRE	ELECTIV E		

S.No	SUBJECT	NAME OF THE FACULTY
1	EE	Dr M.Murali
2	RS&GIS	Dr Ch. Vasu Deva Rao
3	EOS	Mr G.Gowri Shankara Rao
4	AOM	Dr V B Neela
5	GIT	Mr B.Eswara Rao
6	EE LAB	Mr H.Rama Mohan/H RAMA MOHAN
7	GTE LAB	Mr Ch.V.Hanumantha Rao/Miss M. chandini
8	RS & GIS Lab	Dr Ch. Vasu Deva Rao/Dr B V Reddy

IV YEAR B.TECH - Ist SEMESTER REMEDIAL TIME TABLE (A - Section)

w.e.f. 18.08.2016

Day	1	2	3	4	5	6	7	8
	9:15 to 10:00	10:00 to 10:45	10:55 to 11:40	11:40 to 12:25	1:20 to 2:05	2:05 to 2:50	2:50 to 3:35	3:35 to 4:20
MON	EE		AQM		EE LAB/ GTE LAB			
TUE	EE LAB/ GTE LAB				RS & GIS		GIT	
WED	RS & GIS Lab / Project(1-5 Batches)				EQS		Sports	
THU	RS & GIS		GIT		EQS		EE	
FRI	RS&GS LAB / Project(6-10 Bathces)				EE	RS & GIS	AQM	
SAT	D&DCS-II	DSS	GTE-II	TE-II	WRE	ELECTIV E		

S.No	SUBJECT	NAME OF THE FACULTY
1	EE	Mr H. Rama Mohan
2	RS&GIS	Dr Ch. Vasu Deva Rao
3	EOS	Mr G.Gowri Shankara Rao
4	AQM	MR KS BISWAL
5	GIT	Mr G.Anil Kumar
6	EE LAB	Mr K.RAJASEKHARAM/Dr V B Neela
7	GTE LAB	Mr Ch.V.Hanumantha Rao/ Mr G.Gowri Shankara Rao
8	RS & GIS Lab	Dr B.V Reddy/P RAM PRASAD

ME

TIME TABLE FOR REMEDIAL CLASSES (II Year - II Sem End Examination) FOR THE ACADEMIC YEAR 2016-17

Date:05.02.201

5

All the III-Year I-Semester Mechanical students are instructed to attend the Remedial classes as per the following time table.

Class	Date	1	2	3	4	L U N C H	5	6	7
		09.00 to 09.50	09.50 to 10.40	10.55 to 11.45	11.45 to 12.35		01.25 to 02.15	02.15 to 03.05	03.20 to 04.10
3- ME A		DMM-I		KOM					
3- ME B		MEFA		FM&HM			TE-I	DMM -I	

3-ME - A

S. No.	Subject	Faculty	Regd. Nos
1	DMM-I	Sri D.Lokanadham	13A51A0318, 319, 352, 360, 14A51A0304, 311, 314, 315, 316, 331, 332, 333, 341, 344, 345, 349, 351, 352, 353, 357, 15A55A0302, 306
2	KOM	Dr D.Sree ramulu	13A51A0318, 319, 349, 352, 360, 14A51A0304, 307, 308, 311, 314, 315, 316, 319, 331, 332, 333, 341, 344, 345, 349, 351, 15A55A0302, 306

3-ME - B

S. No.	Subject	Faculty	Regd. Nos
1	MEFA	Smt K.Madhavi	13A51A0376, 380, 3B0, 3C4, 3D0, 14A51A0365, 366, 372, 373, 374, 375, 376, 378, 381, 382, 383, 384, 386, 387, 390, 392, 393, 394, 395, 397, 3A3, 3A4, 3A6, 3A7, 3B2, 3B4, 3B9, 3C0, 15A55A0312, 313, 314, 320, 324
2	FM &HM	Sri Ch.L.Mohan Kumar	13A51A03C4, 14A51A0365, 366, 373, 375, 376, 382, 387, 390, 393, 394, 395, 397, 3A3, 3A6, 3A7, 3B2, 3B4, 3B9, 15A55A0324
3	TE-I	Dr N.Hari Babu	13A51A03B0, 3C4, 3D0, 14A51A0365, 366, 372, 373, 374, 375, 387, 390, 393, 397, 3A3, 3A6, 3A7, 3B2, 3B4, 3C0, 15A51A0313, 324
4	DMM- I	Sri Y.Hari Babu	13A51A0376, 380, 3C4, 3D0, 14A51A0365, 366, 373, 375, 386, 387, 389, 390, 393, 3A3, 3A6, 3A7, 3B0, 3B2, 3B4, 15A55A0313, 324

Note: The Eligible student should attend the remedial classes without fail.

HOD, ME

Copy to : Director, Principal, HODs (BS&H.), Notice Board.

Information Technology

DEPARTMENT OF IT

Dt: 23-02-2017

All the II,III&IV B. Tech II Semester IT students are hereby informed that they have to attend the **Remedial Class on (25.02.2017)** as per the following schedule for this academic year 2016-17. If any student absent appropriate action will be initiated.

II B.Tech II Semester Remedial Class Schedule on 25-02-2017 (2016-17)

Sub.	Time	Faculty	Eligible Students Roll Nos.
P&S	09:15 – 10:45	Sri K.P. SURYANARAYAN	15A51A1201,02,08,09,12,14,23,24,25,28

III B.Tech II Semester Remedial Class Schedule on 25-02-2017 (2016-17)

Sub.	Time	Faculty	Eligible Students Roll Nos.
CD	09:15 – 10:45	Sri CH. SRINIVASA RAO	13A51A1202,14A51A1201,06,07,09,12

IV B.Tech II Semester Remedial Class Schedule on 25-02-2017 (2016-17)

Sub.	Time	Faculty	Eligible Students Roll Nos.
MC	09:15 – 10:00	Sri J. UDAY KUMAR	12A51A01237
UNIX	10:00 – 10:45	Sri CH. CHANDRA SEKHAR	12A51A01237
NS&C	10:55 – 12:25	Sri M. APPA RAO	12A51A01237
ACA	01:20 – 02:50	Smt. K. KAVITHA	12A51A01237
CL	02.50-03.35	Dr. G. NAGESWARA RAO	12A51A01237

2015-16 II Sem**CIVIL****BRANCH: CIVIL-A,B 1-2**

Day	1	2	3	4	5	6	7	8		
	9:15 to 10:00	10:00 to 10:55	10:55 to 11:40	11:40 to 12:25	12:25 to 01:10	01:10 to 1:55	1:55 to 2:40	2:40 to 2:50	2:50 to 3:35	03:35 to 04:20
MON										
TUE										
WED										
THU										
FRI										
SAT	CP	CP								

S.No.	Subject	Name of the Faculty
1	C.Programming	Sri B.Kishore Kumar/ Sri M.AppaRao

II (SECTION-B) YEAR B.TECH - II ND SEMESTER REMIDIAL TIME TABLE

w.e.f. 28.12.2015

Day	1	2	3	12.35 to 1.20	5	6	7	8
	9:15 to 10:00	10:00 to 10:45	10:55 to 11:40		1:20 to2:05	2:05 to 2:50	2:50 to 3:35	3:35 to 4:20
MON	<u>E.MECH</u>	<u>E.MECH</u>	<u>ES</u>	<u>BEE</u>	<u>EM-III</u>	<u>E.CHEM</u>	<u>E.CHEM</u>	<u>ENG-II</u>
TUE	<u>E.CHEM</u>	<u>BEE</u>	<u>BEE</u>	<u>EM-III</u>	<u>BECLS LAB (E) / E.CHEM. LAB (1)</u>			
WED	<u>BEE LAB (C) / IT WORKSHOP (E)</u>			<u>LUNCH</u>	<u>BEE</u>	<u>E.MECH</u>	<u>ES</u>	<u>ES</u>
THU	<u>BECLS LAB (E) / E.CHEM. LAB (2)</u>				<u>E.MECH</u>	<u>ENG-II</u>	<u>ENG-II</u>	<u>Couns</u>
FRI	<u>ES</u>	<u>EM-III</u>	<u>EM-III</u>	<u>E.CHEM</u>	<u>BEE LAB (C) / IT WORKSHOP (E)</u>			
SAT								

S.No	SUBJECT	NAME OF THE FACULTY
1	ENGLISH-II	Sri V. Tulasi Rao
2	ENGINEERING	Smt. K. Lakshmi
3	ENVIRONMENT	Sri I. Sudhakar
4	BEE	Sri G. Ramarao
5	ENGINEERING	Sri Ch. Chandra Mouli
6	ENGINEERING	Sri M. Balakrishna
7	BELCS LAB	Sri V. Tulasi Rao + Sri K. Narasimhamurthy
8	BEE LAB	Sri G. Ramarao + Sri K. Kanakaraju
9	ENGINEERING	MBK + AU (TUE) + JSK (THU)
10	IT WORKSHOP	Sri Ch. Chandrasekhar

II (SECTION-B) YEAR B.TECH - II ND SEMESTER REMIDIAL TIME TABLE

w.e.f. 28.12.2015

Day	1	2	3	4	12.35 to 1.20	5	6	7	8
	9:15 to 10:00	10:00 to 10:45	10:55 to 11:40	11:40 to 12:25		1:20 to 2:05	2:05 to 2:50	2:50 to 3:35	3:35 to 4:20
MON	Eng-II		ES	LUNCH	EM-III	<-----BEE LAB / ITWS LAB----->			
TUE	<-----BEE LAB / ITWS LAB----->				LUNCH	E.Mech	ES		Counselling
WED	Eng-II	E.Chem	E.Mech	LUNCH	EM-III	BELCS (E-Block)/E.Chem Lab (Lab-1)			
THU	E.Chem	EM-III			ES	BEE		E.Mech	
FRI	BELCS (E-Block)/E.Chem Lab (Lab-2)				LUNCH	E.Chem		BEE	
SAT									

S.No	SUBJECT	NAME OF THE FACULTY
1	ENGLISH-II	Sri K. Narasimhamurthy
2	ENGINEERING MATHEMATICS	Sri T. Viswanadham
3	ENVIRONMENTAL STUDIES	Dr. H. Ramamohan
4	BEE	Sri T. Lokanadha Rao
5	ENGINEERING MECHANICS	Sri Ch. Chandra Mouli
6	ENGINEERING CHEMISTRY	Smt. A. Udayasri
7	BELCS LAB	Sri K. Narasimhamurthy + Sri C.
8	BEE LAB	Sri T. Lokanadha Rao + Sri Srinivas
9	ENGINEERING CHEMISTRY LAB	AU + DS(WED) + MR (FRI)
10	IT WORKSHOP	Sri Ch. Srinivasa Rao

II (SECTION-B) YEAR B.TECH - II ND SEMESTER REMEDIAL TIME TABLE

w.e.f. 21.12.2015

Day	1	2	3	4	5	6	7	8
	9:15 to 10:00	10:00 to 10:45	10:55 to 11:40	11:40 to 12:25	1:20 to 2:05	2:05 to 2:50	2:50 to 3:35	3:35 to 4:20
MON	SOM-II		SA-I		CT		H&HM	PE&M
TUE	CT		CM&M		MEFA		SOM-II	SPORTS
WED	MOF & H Lab/ CT Lab				H&HM	P	NET	L
THU	H&HM		MEFA		SA-I		P	P
FRI	MOF & H Lab/ CT Lab				SOM-II	CM&M		Counseli
SAT	CV&SM	SOM-I	EG	SURVE	FM			

* P=PLACEMENT CLASS, L= LIBRARY / VIRTUAL LAB

S.No	SUBJECT	NAME OF THE FACULTY
1	MEFA	Mrs K.MADHAVI
2	CM&M	Mr G.ANIL KUMAR
3	SOM-II	Sri G.DURGA RAMA NAIDU
4	H&HM	MS N. LAXMI PRAVALLIKA
5	SA-I	Sri. CH. K. NAIDU
6	CT	Mrs.G. SARANYA
7	MOF & H	MS N. LAXMI PRAVALLIKA/MS M.
8	CT Lab	Mrs.G. SARANYA/Sri K.RAJASEKHARAM
9	PE&M	Mr S.DAS

II (SECTION-A) YEAR B.TECH - II ND SEMESTER REMIDIAL TIME TABLE

w.e.f. 21.12.2015

Day	1	2	3	4	LUNCH	5	6	7	8
	9:15 to 10:00	10:00 to 10:45	10:55 to 11:40	11:40 to 12:25		1:20 to 2:05	2:05 to 2:50	2:50 to 3:35	3:35 to 4:20
MON	CM&M	SOM-II	MEFA			H&HM	NET	PE&M	
TUE	SA-I		H&HM			SOM-II		SPORTS	
WED	CT	P	CT	L		MOF & H Lab/ CT Lab			
THU	CM&M		P	P		MOF & H Lab/ CT Lab			
FRI	CT		SA-I			MEFA	CM&M	Counselling	
SAT	CV&SM	SOM-I	SURVEYING	EG		FM			

*** P=PLACEMENT CLASS, L= LIBRARY / VIRTUAL LAB**

S.No	SUBJECT	NAME OF THE FACULTY
1	MEFA	Sri K.HANUMANTH RAO
2	CM&M	Sri J.SEKAR RAJU
3	SOM-II	Mr. U. SRAVAN KUMAR
4	H&HM	Mr B.ESWARA RAO
5	SA-I	Sri. G. GOWRI SANKAR RAO
6	CT	Sri G.DURGA RAMA NAIDU
7	MOF & H Lab	MS M.CHANDINI/Sri CH.V.HANUMANTHA RAO
8	CT Lab	Sri. G. GOWRI SANKAR RAO/Sri G.DURGA RAMA NAIDU
9	PE&M	Mr CP.PAT NAIK

III (SECTION-B) YEAR B.TECH - II ND SEMESTER REMIDIAL TIME TABLE

w.e.f. 04.01.2016

Day	1	2	3	4	5	6	7	8
	9:15 to 10:00	10:00 to 10:45	10:55 to 11:40	11:40 to 12:25	1:20 to 2:05	2:05 to 2:50	2:50 to 3:35	3:35 to 4:20
MON	DSS		Elective		TE-II		NET	Sports
TUE	DCS-II		GTE-II		Elective		WRE	
WED	DOC&SS Lab/STAAD. PRO Lab				TE-II	P	TE-II	L
THU	DOC&SS Lab/STAAD. PRO Lab				DCS-II		P	P
FRI	DSS		WRE		GTE-II		IPR	Counseli
SAT	BPD	TE-1	SA-II	D&DCS-	GE			

*** P=PLACEMENT CLASS, L= LIBRARY / VIRTUAL LAB**

S.No	SUBJECT	NAME OF THE FACULTY
1	DCS-II	Sri S.RAM LAL
2	DSS	Mr G.NARASIMHA MURTHY
3	GTE-II	Sri CH.V.HANUMANTHA RAO
4	TE-II	MS B. JYOTSHNA
5	WRE	Mr B.ESWARA RAO
6 (Electives)	ERD	Mr P.MANOJ KUMAR
	IW&WWM	Dr M. MURALI
	PC	Ms V. DIVYA SRI
7	DOC&SS	Mr G.Gowri Shanker /Ms V. DIVYA SRI/ Mr
8	STAAD.	Mr P.MANOJ KUMAR/Mr G.NARASIMHA
9	IPR	Mr B.BALA RAM

III(SECTION-A) YEAR B.TECH - II ND SEMESTER REMIDIAL TIME TABLE

w.e.f. 04.01.2016

Day	1	2	3	4	5	6	7	8
	9:15 to 10:00	10:00 to 10:45	10:55 to 11:40	11:40 to 12:25	1:20 to 2:05	2:05 to 2:50	2:50 to 3:35	3:35 to 4:20
MON	GTE-II		Elective		DCS-II		WRE	
TUE	DCS-II		DSS		Elective		WRE	
WED	TE-II	P	IPR	L	DSS		NET	Sports
THU	TE-II		P	P	DOC&SS Lab/STAAD. PRO Lab			
FRI	DOC&SS Lab/STAAD. PRO Lab				GTE-II		TE-II	Counseli
SAT	TE-1	D&DCS-1	BPD	GE	SA-II			

* P=PLACEMENT CLASS, L= LIBRARY / VIRTUAL LAB

S.No	SUBJECT	NAME OF THE FACULTY
1	DCS-II	Sri J.SEKAR RAJU
2	DSS	Mr G.NARASIMHA MURTHY
3	GTE-II	Mr B.ESWARA RAO
4	TE-II	Sri K.RAJASEKHARAM
5	WRE	Ms G.ANIL KUMAR
6 (Electives)	ERD	Mr P.MANOJ KUMAR
	IW&WWM	Dr M. MURALI
	PC	Ms V. DIVYA SRI
7	DOC&SS	Sri J.SEKAR RAJU/Mr U. SRAVAN KUMAR
8	STAAD. PRO Lab	MR LAKSHMI GANESH.S/MS B. SRIKANTH
9	IPR	Mr S.DAS

IV YEAR B.TECH - II ND SEMESTER REMIDIAL TIME TABLE

Day	1	2	3	4		5	6	7	8
	9:15 to 10:00	10:00 to 10:45	10:55 to 11:40	11:40 to 12:25		1:20 to 2:05	2:05 to 2:50	2:50 to 3:35	3:35 to 4:20
MON	PADE		PROJECT WORK			ASA		PROJECT WORK	
TUE	PADE	ASA	PROJECT WORK			GWD&M		ES &C	
WED	GWD&M	ASA	PROJECT WORK			PADE		PROJECT WORK	
THU	ES &C		PROJECT WORK			PROJECT WORK			
FRI	GWD&M		PROJECT WORK			ASA	ES &C	PROJECT WORK	
SAT	EE	RS&GIS	GTE-II	GIT		D&DIS	IW&WW		

S.No	SUBJECT	NAME OF THE FACULTY
1	ES &C	Mr.S.Ramlal
2	GWD&M	Mr.B.V.Reddy
3	ASA	S. Laxmi Ganesh
4	PADE	G.Anil Kumar

EEE

BRANCH: EEE-A,B 1-2

Day	1	2	3		4	5	6		7	8
	9:15 to 10:00	10:00 to 10:55	10:55 to 11:40	11:40 to 12:25	12:25 To 01:10	01:10 to 1:55	1:55 to 2:40	2:40 to 2:50	2:50 to 3:35	03:35 to 04:20
MO N										
TUE										
WE D										
THU										
FRI										
SAT	EM	EM								

S.No.	Subject	Name of the Faculty
1	Engineering Mechanics	Sri B.V.V. PrasadaRao Sri.K.LakshmanRao/ Sri.B.Rama Krishna

AY: 2015-16

DATE: 24-07-2015

TIME TABLE for B.Tech II-II EEE-A REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **II-I Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Date/Period	09.00AM To 09.50AM	09.50AM To 10.40AM	10.55AM To 11.45AM	11.45AM To 12.35AM
25/07/2015	EDC	EMF	EM-1	EM-1
1/08/2015	EDC	EMF	EM-1	EM-1

SUBJECT	FACULTY NAME	REGISTER NUMBERS
ECA-I	Sri.B.Srinivasa rao	14A51A0203, 208, 211, 212, 214, 216, 218, 219, 220, 224, 227, 229, 231, 233, 236, 240, 241, 243, 248, 252
EDC	Sri.Ch.Prasad	14A51A0206, 208, 211, 214, 219, 220, 224, 227, 229, 231, 232, 233, 235, 240, 24, 244, 248
EMF	Sri.M.Bhaskara rao	14A51A0204, 208, 211, 212, 216, 218, 219, 220, 221, 224, 226, 227, 229, 231, 232, 233, 235, 240, 241, 242, 243, 244, 247, 248, 252, 15A55A0213
EM-I	Sri.G.Ashok	14A51A0203, 208, 211, 214, 219, 220, 224, 226, 227, 229, 231, 232, 233, 235, 240, 243, 244, 248

Copy to: Director, Principal and Notice Board.

HOD, EEE

AY: 2015-16

DATE: 24-07-2015

TIME TABLE for B.Tech II-II EEE-B REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **II-I Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Date/Period	09.00AM To 09.50AM	09.50AM To 10.40AM	10.55AM To 11.45AM
25/07/2015	ECA-1	EMF	EM-1
1/08/2015	ECA-1	EMF	EM-1

SUBJECT	FACULTY NAME	REGISTER NUMBERS
ECA-I	Sri.Ch.Ravi Kumar	14A51A0268, 255, 257, 262, 265, 266, 269, 270, 271, 273, 278, 282, 288, 290, 292, 293, 297, 298, 299, 2A6, 2A7, 15A55A0220
EDC	Sri.T.Lokanadharao	14A51A0257, 262, 265, 266, 268, 269, 270, 271, 273, 288, 290, 293, 296, 297, 298, 299, 2A0, 2A2, 2A6, 2A7, 2A8
EMF	Sri.P.G.Naidu	14A51A0268, 255, 257, 262, 265, 266, 269, 270, 271, 273, 278, 282, 290, 296, 297, 2A2, 2A6, 2A7, 2A8, 15A55A0224

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HOD, EEE

AY: 2015-16

DATE: 24-07-2015

TIME TABLE for B.Tech II-II EEE-C REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **II-I Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Date/Period	09.00AM To 09.50AM	09.50AM To 10.40AM
25/07/2015	ECA-1	EMF
1/08/2015	ECA-1	EMF

SUBJECT	FACULTY NAME	REGISTER NUMBERS
ECA-I	Sri.P.Bala Murali	14A51A02B0, 2B1, 2B2, 2B3, 2B9, 2C2, 2C3, 2C6, 2C8, 2C9, 2D0, 2D1, 2D3, 2D4, 2D7, 2D9, 2E0, 2E5, 2E6, 2E8, 15A55A0225, 15A55A0227, 15A55A0235, 15A55A0236, 15A55A0237, 15A55A0238, 15A55A0239, 15A55A0241, 15A55A0242, 15A55A0247, 13A51A0270, 13A51A02E7
EMF	Sri.S.Naga Raju	14A51A02B1, 2C2, 2D1, 2D3, 2D4, 2D5, 2E0, 2E5, 2E6, 15A55A0225, 15A55A0227, 15A55A0229, 15A55A0232, 15A55A0235, 15A55A0236, 15A55A0238, 15A55A0239, 15A55A0241, 13A51A0270, 13A51A02E7

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HOD, EEE

TIME TABLE for B.Tech III-II EEE-A REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **III-I Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Date/Period	09.00AM To 09.50AM	09.50AM To 10.40AM	10.55AM TO 11.45AM
25/07/2015	PS-II	SS	EM-III
1/08/2015	PS-II	SS	EM-III

SUBJECT	FACULTY NAME	REGISTER NUMBERS
EM-III	Sri.P.Bala Murali	13A51A0 204, 211, 212, 215, 216, 217, 218, 220, 223, 224, 225, 226, 231, 235, 236, 240, 242, 246, 247
PS-II	Sri.k.Bhaskara rao	13A51A0204, 205, 209, 211, 212, 215, 216, 217, 220, 223, 224, 225, 226, 231, 234, 236, 238, 240, 241, 242, 245, 246, 247, 14A55A0204, 205, 207
SS	Sri.G.Ashok	13A51A0204, 212, 215, 216, 220, 225, 231, 236, 239, 240, 245, 246, 247, 14A55A0202, 204, 205, 207

Copy to: Director, Principal and Notice Board.

HOD, EEE

TIME TABLE for B.Tech III-II EEE-B REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **III-I Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Date/Period	09.00AM To 09.50AM	09.50AM To 10.40AM	10.55AM To 11.45AM
25/07/2015	LDIC	PS-II	SS
1/08/2015	LDIC	PS-II	SS

SUBJECT	FACULTY NAME	REGISTER NUMBERS
LDIC	Sri.M.Mani Sankar	13A51A0251, 258, 259, 275, 276, 277, 278, 280, 281, 282, 288, 290, 291, 299, 14A55A0217, 219, 225, 226
PS-II	Sri.B.Srikanth	13A51A0251, 257, 259, 263, 275, 276, 278, 279, 280, 281, 282, 285, 288, 290, 291, 295, 299, 14A55A0217, 218, 219, 220, 221, 226
SS	Sri.M.Bhaskara Rao	13A51A0251, 253, 267, 278, 280, 281, 282, 288, 290, 291, 298, 299, 14A55A0215, 217, 219, 220, 221, 225, 226

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HOD, EEE

Y: 2015-16

DATE: 24-07-2015

TIME TABLE for B.Tech III-II EEE-C REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **III-I Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Date/Period	09.00AM To 09.50AM	09.50AM To 10.40AM	10.55AM To 11.45AM
25/07/2015	EM-III	PS-II	SS
1/08/2015	EM-III	PS-II	SS

SUBJECT	FACULTY NAME	REGISTER NUMBERS
EM-III	Sri.M.V.V.AppalaNaidu	13A51A02A2, 2A8, 2B8, 2C0, 2C2, 2C4, 2C6, 2C7, 2C8, 2D0, 2D3, 2D6, 2D8, 2E6, 2F1, 14A55A0238
PS-II	Sri.T.Jagan Mohan Rao	13A51A02A2, 2A8, 2B4, 2C0, 2C1, 2C2, 2C6, 2C7, 2C8, 2D0, 2D3, 2D8, 2D9, 2E6, 14A55A0238
SS	Sri.N.Tejeswara Rao	13A51A02A2, 2A8, 2B0, 2B8, 2C0, 2C1, 2C2, 2C4, 2C6, 2C7, 2C8, 2D0, 2D1, 2D3, 2E0, 2E3, 2E6, 2F1, 14A55A0232, 234, 238

AY: 2015-16

DATE: 24-07-2015

TIME TABLE for B.Tech IV-II EEE-A REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **IV-I Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Date/Period	09.00AM To 09.50AM	09.50AM To 10.40AM
25/07/2015	PSOC	PSOC
1/08/2015	PSOC	PSOC

SUBJECT	FACULTY NAME	REGISTER NUMBERS
PSOC	Sri. K.SUNEEL GOUTHAM	12A51A0201,205,212,216,227,237,238,240,243,245,249,253,254,257,258,13A51A0202

AY: 2015-16

DATE: 24-07-2015

TIME TABLE for B.Tech IV-II EEE-B REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **IV-I Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Date/Period	09.00AM To 09.50AM	09.50AM To 10.40AM
25/07/2015	Psoc	psoc
1/08/2015	Psoc	psoc

SUBJECT	FACULTY NAME	REGISTER NUMBERS
PSOC	Sri.B.B.Ratth	12A51A0266, 267, 272, 273, 277, 280, 281, 284, 290, 296, 2A2, 2A4, 2A9, 2B9, 13A55A0207, 208

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HOD, EEE

ME

BRANCH: ME-A,B 1-2

Day	1	2	3		4	5	6		7	8
	9:15 to 10:00	10:00 to 10:55	10:55 to 11:40	11:40 to 12:25	12:25 to 01:10	01:10 to 1:55	1:55 to 2:40	2:40 to 2:50	2:50 to 3:35	03:35 to 04:20
MON										
TUE										
WED										
THU										
FRI										
SAT	CP	E.M-1	E.P							

S.No.	Subject	Name of the Faculty
1	C.Programming	Smt. B. Divyajyothi/ Sri P. Saivijay
2	Engineering Mathematics-I	Smt.M.V.Ratna Mani/ Sri B.VenkataRao
3	Engineering Physics	Sri S.BheemeswaraRao/ Sri K.Ravi Kumar

**TIME TABLE FOR REMEDIAL CLASSES (II Year - I Sem End Examination) FOR
THE ACADEMIC YEAR 2015-16**

Date:17.03.20
16

All the II-Year II-Semester Mechanical students are instructed to attend the Remedial classes as per the following time table.

Class	Date	1	2	3	4	L	5	6	7
		09.00 to 09.50	09.50 to 10.40	10.55 to 11.45	11.45 to 12.35	U N C H	01.25 to 02.15	02.15 to 03.05	03.20 to 04.10
2- ME_A	19-03- 16	CVSM		PT			TD		
2- ME_B		CVSM		MOS	PT		TD		

2-ME - A

S. No.	Subject	Faculty	Regd. Nos
1	CVSM	Sri B. Neela Rao	14A51A0303, 304, 307, 311, 314, 315, 316, 321, 326, 332, 333, 334, 341, 343, 344, 349, 351, 353, 363, 15A55A0302, 306, 310
2	PT	Sri K. Sasi Kiran	14A51A0304, 307, 311, 314, 315, 317, 326, 331, 332, 333, 335, 340, 341, 343, 344, 345, 349, 351, 353, 357, 361, 15A55A0302, 306

3	TD	Sri P. Karthik	14A51A0303, 304, 305, 307, 308, 309, 311, 312, 314, 315, 316, 317, 319, 323, 325, 326, 332, 333, 334, 335, 341, 344, 345, 346, 349, 351, 352, 355, 356, 357, 363, 15A55A0306
<u>2-ME - B</u>			
S. No.	Subject	Faculty	Regd. Nos
1	CVSM	Dr. R. Santhi Kumar	14A51A0365, 366, 372, 373, 375, 376, 378, 380, 382, 388, 390, 392, 393, 395, 397, 398, 3A3, 3A6, 3B2, 3B4, 15A55A0312, 314, 316, 318, 319, 320, 324
2	MOS	Dr. D. Sreeramulu	13A51A0376, 14A51A0365, 372, 373, 374, 375, 376, 380, 382, 384, 386, 388, 390, 392, 393, 395, 397, 3A3, 3A6, 3A7, 3B2, 3B4, 3C0, 15A55A0313, 316, 318, 320, 324
3	PT	Sri K. Jagadeeswara Rao	14A51A0371, 372, 373, 374, 375, 376, 382, 386, 387, 388, 389, 390, 392, 393, 395, 397, 3A3, 3A6, 3A7, 3B4, 3B9, 3C0, 15A55A0324
4	TD	Sri A. Satish Kumar	13A51A0376, 14A51A0366, 371, 372, 373, 374, 375, 376, 382, 386, 387, 388, 389, 390, 392, 393, 395, 397, 3A7, 3B2, 3B4, 3B9, 3C0, 15A55A0312, 313, 314, 316, 318, 320, 324
Note: The ELEGIBLE student should attend the remedial classes without fail.			
			<i>HOD, ME</i>
Copy to : Director, Principal, HODs (BS&H,), Notice Board.			

TIME TABLE FOR REMEDIAL CLASSES (III Year - I Sem End Examination)
FOR THE ACADEMIC YEAR 2015-16

									Date:17.03.20
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All the III-Year II-Semester Mechanical students are instructed to attend the Remedial classes as per the following time table.

Class	Date	1	2	3	4	L U N C H	5	6	7
		09.00 to 09.50	09.50 to 10.40	10.55 to 11.45	11.45 to 12.35		01.25 to 02.15	02.1 5 to 03.0 5	03.20 to 04.10
3- ME_B	19-03- 16	DOM		TE-II					

3-ME - B

S. No.	Subject	Faculty	Regd. Nos
1	DOM	Sri A.Srinivasa Rao	13A51A0365, 371, 374, 375, 378, 382, 385, 386, 388, 390, 392, 393, 398, 399, 3A0, 3A3, 3A9, 3B1, 3B2, 3B3, 3B5, 3B9, 3C0, 3C2, 3C6, 3C9, 14A55A0319, 323, 324
2	TE-II	Sri K. Laxmana Rao	13A51A0365, 374, 382, 385, 386, 388, 393, 398, 399, 3A1, 3A3, 3A9, 3B2, 3B3, 3B5, 3B9, 3C0, 3C2, 3C6, 3C7, 3D1, 14A55A0317, 318, 319

Note: The Eligible student should attend the remedial classes without fail.

HOD, ME

Copy to : Director, Principal, HODs (BS&H,), Notice Board.

**TIME TABLE FOR REMEDIAL CLASSES (IV Year - I Sem End Examination) FOR THE
ACADEMIC YEAR 2015-16**

Date:25.02.2016

All the IV-Year II-Semester Mechanical students are instructed to attend the Remedial classes as per the following time table.

Class	Date	1	2	3	4	L U N C H	5	6	7
		09.00 to 09.50	09.50 to 10.40	10.55 to 11.45	11.45 to 12.35		01.25 to 02.15	02.15 to 03.05	03.20 to 04.10
4-ME_A	27/2/2016	MEMS							

4-ME - A

S. No.	Subject	Faculty	Regd. Nos
1	MEMS	Sri A.Srinivasa Rao	12A51A0308,10,11,12,13,16,19,23,24,28,31,33, 42,46,52,57,58,13A55A0307

Note: The Eligible student should attend the remedial classes without fail.

HOD, ME

Copy to : Director, Principal, HODs (BS&H,), Notice Board.

**TIME TABLE FOR REMEDIAL CLASSES (II Year - II Sem End Examination) FOR THE
ACADEMIC YEAR 2015-16**

Date:20.08.2015

All the III-Year I-Semester Mechanical students are instructed to attend the Remedial classes as per the following time table.

Class	Date	1	2	3	4	L U N C H	5	6	7
		09.00 to 09.50	09.50 to 10.40	10.55 to 11.45	11.45 to 12.35		01.25 to 02.15	02.15 to 03.05	03.20 to 04.10
3-ME_B	22-08-15	KOM		FM&HM					

3-ME - B

S. No.	Subject	Faculty	Regd. Nos
1	KOM	Sri D.Ramajogi naidu	12A51A03A3,13A51A0365,71,74,75,82,83,85,86,87,88,90,92,93,94,98,A0,A3,A9,B2,B3,B5,B6,B9,C0
2	FM&HM	Sri M.Venkatesh	12A51A03A3,13A51A0365,71,75,81,83,85,86,88,90,93,98,A0,A1,A2,A3,B5,B6,B7,B9,C0

Note: The Eligible student should attend the remedial classes without fail.

HOD, ME

Copy to : Director, Principal, HODs (BS&H,), Notice Board.

ECE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGG.

Dt: 29-12-2015

SCHEDULE OF REMEDIAL CLASSES

I-II B. Tech (SEC – A)

S. No.	Subject	Faculty	Cycle - 1	Cycle-2
1	E.MECH	S.K. MADHAVI	30.01-2016	06.02.2016

Day	Period	1	2	3	4	5	6	7	8
	Time / Date	09:15-10:05	10:05-11:00	11:10-12:00	12:50-01:40	01:40-02:30	02:30-03:20	03:20-04:10	04:10-05:00
Saturday	30.01-2016 06.02.2016	E.MECH							

II-II B. Tech (SEC –A)

S. No.	Subject	Faculty	Cycle - 1	Cycle-2
1	PTSP	V. LOKESH RAJU	30.01-2016	06.02.2016

II-II B. Tech (SEC –C)

S. No.	Subject	Faculty	Cycle - 1	Cycle-2
1	PTSP	D. YUGANDHAR	30.01-2016	06.02.2016
2	ET	A. SUNIL GOWTHAM	30.01-2016	06.02.2016

Day	Period	1	2	3	4	5	6	7	8
	Time / Date	09:15-10:05	10:05-11:00	11:10-12:00	12:50-01:40	01:40-02:30	02:30-03:20	03:20-04:10	04:10-05:00
Saturday	30.01-2016 06.02.2016	PTSP		ET					

CSE

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT,

TEKKALI

BRANCH: CSE-A,B,C 1-2

Day	1	2	3		4	5	6		7	8
	9:15 to 10:00	10:00 to 10:55	10:55 to 11:40	11:40 to 12:25	12:25 to 01:10	01:10 to 1:55	1:55 to 2:40	2:40 to 2:50	2:50 to 3:35	03:35 to 04:20
MON										
TUE										
WED										
THU										
FRI										
SAT	EM-I	E.M-1								

S.No.	Subject	Name of the Faculty
1	Engineering Mathematics-I	Smt. K. Lakshmi/ Sri. B. LakshmanaRao/ Sri K.P.S.Suryanarayana

IT

BRANCH: IT 1-2

Day	1	2	3		4	5	6		7	8
	9:15 to 10:00	10:00 to 10:55	10:55 to 11:40	11:40 to 12:25	12:25 to 01:10	01:10 to 1:55	1:55 to 2:40	2:40 to 2:50	2:50 to 3:35	03:35 to 04:20
MON										
TUE										
WED										
THU										
FRI										
SAT	CP	CP	EM-1	EM-1						

S.No.	Subject	Name of the Faculty
1	C.Programming	Sri B.Ramesh Naidu
2	Engineering Mathematics-I	Smt. M. Shanti

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT

K. Kotturu, Tekkali – 532 201, SRIKAKULAM – Dist.

DEPARTMENT OF IT

Dt: 22-02-2016

All the III&IV B. Tech II Semester IT students are hereby informed that they have to attend the Remedial Class on (25.02.2016) as per the following schedule for this academic year 2015-16. If any student absent appropriate action will be initiated.

III B.Tech II Semester Remedial Class Schedule on 25-02-2016

Sub.	Time	Faculty	Eligible Students Roll Nos.
CD	09:15 – 10:45	Sri K PrasadaRao	12A51A1237
IMS	11:00 – 12:30	Sri P HanumanthaRao	12A51A1237

H O D. IT

2015-16 I sem

CIVIL

II YEAR B.TECH - I SEMESTER REMEDIAL TIME TABLE

w.e.f. 03/08/2015

Section A								
Day	1	2	3	4	5	6	7	8
	9:15 to 10:00	10:00 to 10:45	10:55 to 11:40	11:40 to 12:25	1:20 to 2:05	2:05 to 2:50	2:50 to 3:35	3:35 to 4:20
MON	SOM-I		SSC		FM	FM	SURVEYING	COUNSELLING
TUE	SURVEYING		EG		CV&SM	EG/SOM LAB		
WED	EG		SOM-I		FM	EG/SOM LAB		
THU	SURVEYING	SURVEYING/ENGLISH LAB			CV&SM	PLACEMENTS		
FRI	CV&SM		SSC			SURVEYING/ENGLISH LAB		
SAT								

S.No	SUBJECT	NAME OF THE FACULTY
1	CV&SM	Dr. R. SANTHI KUMAR
2	SOM-I	Mr.G.D.R Naidu
3	SURVEYING	Miss. Divvasri
4	EG	Mr.U.Sravan Kumar
5	FM	Ms N.Laxmi Pravallika
6	EG Lab	Miss. Divvasri/N.Laxmi Pravallika
7	Surveying Lab	Mr.J.SEKHAR RAJU/Mr.GDR.Naiudu
8	SOM Lab	Mr.GDR NAIDU/Mr.U.Sravan Kumar
9	SSC	Dr.B.V.Reddy
10	ENGLISH LAB	Mr.M.PAPINAIDU

II YEAR B.TECH - I SEMESTER REMEDIAL TIME TABLE

w.e.f. 03/08/2015

Section B								
Day	1	2	3	4	5	6	7	8
	9:15 to 10:00	10:00 to 10:45	10:55 to 11:40	11:40 to 12:25	1:20 to 2:05	2:05 to 2:50	2:50 to 3:35	3:35 to 4:20
MON	SURVEYING	EG/SOM LAB			CV&SM		SOM-I	
TUE	EG		FM		SURVEYING	EG		COUNSELLING
WED	CV&SM	EG/SOM LAB			SSC-1	SURVEYING/ENGLISH		
THU	SOM-I	PLACEMENTS			FM	SSC-1		
FRI	SOM-I	SURVEYING/ENGLISH LAB			CV&SM	SURVEYING	FM	
SAT								

S.No	SUBJECT	NAME OF THE FACULTY
1	CV&SM	Mr. B. VENKAT RAO
2	SOM-I	Mr.U.Sravan Kumar
3	SURVEYING	Miss. Divvasri
4	EG	Mr.G.ANIL KUMAR
5	FM	Ms Ganesh
6	EG Lab	Miss. Divvasri/N.Laxmi Pravallika
7	Surveing Lab	Mr.CH.V.HANUMANTHA RAO/Miss. M.Chandini
8	SOM Lab	Smt.G.SARANYA/Mr.G.Anil Kumar
9	SSC	Mr G.Narasimhamurthy
10	ENGLISH LAB	Mr.VISWESWRA RAO

III YEAR B.TECH - I SEMESTER REMEDIAL TIME TABLE

w.e.f. 03/08/2015

Section A									
Day	1	2	3	4	LUNCH	5	6	7	8
	9:15 to 10:00	10:00 to 10:45	10:55 to 11:40	11:40 to 12:25		1:20 to 2:05	2:05 to 2:50	2:50 to 3:35	3:35 to 4:20
MON	D&DCS-1		TE			Surveying Lab –II / SSC-II			
TUE	BPD					Surveying Lab –II / SSC-II			
WED	GE		SA-II			D&DCS-1	TE	Counselling	
THU	CAD LAB/ TE LAB					SA-II	PLACEMENTS		
FRI	CAD LAB/ TE LAB					GE		SA-II	
SAT (R)	MEFA	CM&P	SOM-II	H&HM		SA-I	CT		

S.No	SUBJECT	NAME OF THE FACULTY
1	TE	Mr. K.RAJASEKHARAM
2	BPD	Mr. G.D. R.NAIDU/Mr. J.Sekhar Raju(For Lab)
3	D&DCS-1	Mr. G.GOWRI SANKARA RAO
4	GE	Miss M.Chandini
5	SA-II	Mr. G.NARASIMHA MURTHY
6	Surveying Lab –II	Mr. B.ESWARA RAO/Miss B. Jyotshna
7	CAD LAB	Mr.G.ANIL KUMAR/Smt.G.Saranya(Friday)/Miss M.Chandini(Thursday)
8	TE LAB	Mr K.RAJASEKHARAM/Mr. P. Manoj Kumar
9	SSC	Mr J.SEKHAR RAJU

III YEAR B.TECH - I SEMESTER REMIDIAL TIME TABLE

w.e.f. 03/08/2015

Section B									
Day	1	2	3	4	LUNCH	5	6	7	8
	9:15 to 10:00	10:00 to 10:45	10:55 to 11:40	11:40 to 12:25		1:20 to 2:05	2:05 to 2:50	2:50 to 3:35	3:35 to 4:20
MON	Surveying Lab –II / Self study course-II					BPD			
TUE	CAD LAB/ TE LAB					TE	D&DCS		
WED	CAD LAB/ TE LAB					GE	SA-II		
THU	SA-II	PLACEMENTS				Surveying Lab –II / Self study course-II			
FRI	GE		SA-II			D&DCS	TE	Counselling	
SAT	MEFA	CM&P	SOM-II	H&HM		CT	SA-1		

S.No	SUBJECT	NAME OF THE FACULTY
1	TE	Mr K.RAJASEKHARAM
2	BPD	MR CH.KANNAM NAIDU/Miss M.Chandini
3	D&DCS-1	MR RAM LAL
4	GE	Miss B. Jyotshna
5	SA-II	MR NARASIMHA MARUTHI
6	Surveying Lab –II	MR B.ESWARA RAO/P.Manoj Kumar
7	CAD LAB	MR G.GOWRI SANKARA RAO/Miss B. Jyotshna
8	TE LAB	Mr K.RAJASEKHARAM/ MrP.Manoj Kumar
9	SSC	MR U. SRAVAN KUMAR

IV YEAR B.TECH - 1st SEMESTER REMEDIAL TIME TABLE

w.e.f. 03/08/2015

Day	1	2	3	4	5	6	7	8
	9:15 to 10:00	10:00 to 10:45	10:55 to 11:40	11:40 to 12:25	1:20 to 2:05	2:05 to 2:50	2:50 to 3:35	3:35 to 4:20
MON	GTE-II		IW&WM	NET LAB	W&WWE LAB/ GIS CAD LAB			
TUE	D&DIS		GTE-II		W&WWE LAB/ GIS CAD LAB			
WED	RS & GIS	IW&WM	GIT		D&DIS		EE	
THU	GIT	IW&WM	RS & GIS	LIB	EE	PLACEMENTS		
FRI	GIT	IW&WM	RS & GIS		EE	Project Work		COUNSELLING
SAT	W&WWM	D&DSS	GTE-II	TE-II	D&DCS-II	WRE-II		

S.No	SUBJECT	NAME OF THE FACULTY
1	EE	Mr Anil Kumar
2	RS&GIS	Mr CH.Kannam Naidu
3	GTE II	Mr Ch. V .Hanumantha Rao
4	GIT	Mr B.Eswar Rao
5	D&DIS	Mrs G.Saranva
6	IW&WM	Dr M.Murali
7	W&WWE LAB	Mr Ch. V .Hanumantha Rao /Mr S Ram Lal (Monday) Mr G Gowri Sankara Rao (Tuesday)
8	GIS CAD LAB	Mr Laxmi Ganesh/ Dr B.V Reddy

EEE

BRANCH: EEE-A,B,C 2-1

Day	1	2	3		4	5	6		7	8
	9:15 to 10:00	10:00 to 10:55	10:55 to 11:40	11:40 to 12:25	12:25 to 01:10	01:10 to 1:55	1:55 to 2:40	2:40 to 2:50	2:50 to 3:35	03:35 to 04:20
MON										
TUE										
WED										
THU										
FRI										
SAT	EM-III	EM-III	CP	EM-III						

S.No.	Subject	Name of the Faculty
1	ENGINEERING MATHEMATICS-III	Sri B. Lakshmana Rao/M V RATNAMANI/Smt. K. Lakshmi
2	COMPUTER PROGRAMMING	Sri M. Apparao/Sri G. Jagadeeswararao

AY: 2015-16

DATE: 20-08-2015

TIME TABLE for B.Tech III-I EEE-A REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **II-II Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Date/Period	09.00AM To 09.50AM	09.50AM To 10.40AM	10.55AM To 11.45AM	11.45AM To 12.35PM	12:35PM TO 1:25PM LUNCH	1.25PM To 2.15PM
22/08/15	CS	CVSM	ECA-II	PS-I		EM-II
05/09/15	CS	CVSM	ECA-II	PS-I		EM-II

SUBJECT	FACULTY NAME	REGISTER NUMBERS
CS	Sri. Ch.Ravi Kumar	13A51A0201, 204, 205, 206, 212, 214, 215, 216, 217, 218, 219, 220, 221, 224, 225, 229, 231, 233,236, 238, 240, 244, 245, 247, 249, 14A55A0202, 204, 205, 211, 212
CVSM	Sri. B.Venkata Rao	13A51A0204, 209, 212, 214, 215, 216, 220, 223, 224, 225, 231, 236, 239, 240, 245, 247, 204, 14A55A0205, 207, 210
ECA-II	Sri. M.Bhaskara Rao	13A51A0201, 204, 205, 206, 211, 212, 214, 215, 216, 218, 221, 223, 224, 225, 226, 231, 235, 240, 245, 247, 249, 250, 14A55A0202, 205, 207, 210
PS-I	SRI. B.MANMDHA KUMAR	13A51A0201, 204, 205, 212, 214, 215, 216, 218, 223, 224, 225, 228, 233, 235, 236, 238, 240, 242, 247
EM-II	SRI. T.S.PAVAN KUMAR	13A51A0205, 212, 214, 215, 216, 217, 218, 220, 221, 224, 225, 226, 231, 235, 236, 240, 241, 245, 246, 247, 14A55A0203

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HOD,

AY: 2015-16

DATE: 20-08-2015

TIME TABLE for B.Tech III-I EEE-B REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **II-II Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Date/Period	09.00AM To 09.50AM	09.50AM To 10.40AM	10.55AM To 11.45AM	11.45AM To 12.35PM
22/08/15	CS	CVSM	EM-II	PS-I
05/09/15	CS	CVSM	EM-II	PS-I

SUBJECT	FACULTY NAME	REGISTER NUMBERS
CS	Sri. K.Ananda Kumar	13A51A0251, 253, 257, 258, 259, 262, 263, 266, 267, 271, 272, 275, 276, 277, 278, 281, 282, 286, 288, 290, 291, 292, 295, 299, 2A0, 14A55A 0215, 0216, 0217, 0218, 0219, 0220, 0221, 0223, 0225, 0226
CVSM	Sri. B.Neela Rao	13A51A0259, 267, 281, 282, 283, 288, 290, 292, 299, 14A55A0214, 215, 218, 219, 220, 222, 226
EM-II	Sri. S.Kumaraswamy	13A51A0253, 273, 275, 282, 285, 288, 289, 290, 291, 292, 14A55A0221, 226
PS-I	Sri. B.Srinivasa Rao	13A51A0252, 263, 274, 275, 278, 280, 285, 286, 288, 290, 291, 292, 297, 299, 14A55A0220, 221, 226

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EEE

HOD,

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI,
DEPARTMENT OF EEE**

AY: 2015-16

DATE: 20-08-2015

TIME TABLE for B.Tech III-I EEE-C REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **II-II Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Date/Period	09.00AM To 09.50AM	09.50AM To 10.40AM	10.55AM To 11.45AM	11.45AM To 12.35PM	12:35PM TO 1:25PM LUNCH	1.25PM To 2.15PM
22/08/15	CS	CVSM	ECA-II	PS-I		EM-II
05/09/15	CS	CVSM	ECA-II	PS-I		EM-II

SUBJECT	FACULTY NAME	REGISTER NUMBERS
CS	SRI. CH.PRASAD	13A51A02A2, 2A7, 2A8, 2A9, 2B0, 2B3, 2B4, 2B6, 2C0, 2C1, 2C2, 2C4, 2C6, 2C7, 2C8, 2D0, 2D1, 2D3, 2D8, 2D9, 2E2, 2E3, 2E4, 2E6, 2E8, 2F0, 2F1, 14A55A0229, 232, 233, 234, 237, 238
CVSM	Dr.R.SANTHA KUMAR	13A51A02A8, 2A9, 2B0, 2B3, 2B4, 2C0, 2C1, 2C2, 2C4, 2C5, 2C6, 2C7, 2C8, 2D0, 2D3, 2D4, 2D6, 2D8, 2D9, 2E0, 2E3, 2E6, 2F0, 2F1, 14A55A0237, 238
ECA-II	Sri. S.Nagaraju	13A51A02A2, 2A8, 2B1, 2B4, 2C0, 2C1, 2C4, 2C6, 2C7, 2D0, 2D8, 2D9, 2E0, 2E3, 2E4, 2E6, 2F0, 2F1, 14A55A0237,238
PS-I	Sri. T.Jaganmohan Rao	13A51A02A2, 2A7, 2A8, 2B0, 2B3, 2B4, 2C0, 2C1, 2C2, 2C4, 2C6, 2C7, 2D0, 2D3, 2D8, 2D9, 2E0, 2E2, 2E3, 2E4, 2E6, 2F0, 2F1,14A55A0238
EM-II	SRI. P.BALAMURALI	13A51A02A2, 2A5, 2A8, 2A9, 2B0, 2B3, 2B4, 2C0, 2C1, 2C2, 2C4, 2C6, 2C7, 2C8, 2D0, 2D3, 2D8, 2D9, 2E0, 2E3, 2E6, 2F0, 2F1, 14A55A0232, 234, 238

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EEE

HOD,

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI,
DEPARTMENT OF EEE**

AY: 2015-16

DATE: 24-07-2015

TIME TABLE for B.Tech IV-I EEE-B REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **III-II Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Date/Period	09.00AM To 09.50AM	09.50AM To 10.40AM
25/07/15	EMD	PSA
01/08/15	EMD	PSA

SUBJECT	FACULTY NAME	REGISTER NUMBERS
EMD	Sri. B.Siva Prasad	12A51A0263, 267, 268, 270, 272, 273, 280, 281, 284, 288, 293, 294, 296, 2A2, 2A4, 2A9, 2B0, 2B8, 2C0
PSA	SRI. M.BHASKARA RAO	12A51A0263, 266, 267, 272, 273, 278, 281, 284, 294, 296, 299, 2A1, 2A2, 2A4, 2A6, 2A9, 2B0, 2B4, 2B6, 2B8, 2C0, 13A55A0207, 208, 209

Copy to: Director, Principal and Notice Board.

HOD,EEE

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI,
DEPARTMENT OF EEE**

AY: 2015-16

DATE: 24-07-2015

TIME TABLE for B.Tech IV-I EEE-C REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **III-II Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Date/Period	09.00AM To 09.50AM	09.50AM To 10.40AM
25/07/15	MPMC	PSA
01/08/15	MPMC	PSA

SUBJECT	FACULTY NAME	REGISTER NUMBERS
MPMC	Sri. P.Krishna Rao	11A51A02B5, 12A51A02C2, 2C3, 2C7, 2D3, 2D5, 2D7, 2D9, 2F3, 13A55A0217, 221, 227, 229, 231, 233, 234, 235
PSA	SRI. B.SRIKANTH	11A51A02B5, 12A51A 02C2, 02C3, 02C7, 02C9, 02D3, 02D9, 02E6, 02F3, 13A55A0211, 215, 217, 220, 227, 229, 235, 236

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HOD,EEE

ME

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: MECH –A,B 2-1

Day	1	2	3		4	5	6		7	8
	9:15 to 10:00	10:00 to 10:55	10:55 to 11:40	11:40 to 12:25	12:25 to 01:10	01:10 to 1:55	1:55 to 2:40	2:40 to 2:50	2:50 to 3:35	03:35 to 04:20
MON										
TUE										
WED										
THU										
FRI										
SAT	EC	EC								

S.No.	Subject	Name of the Faculty
1	ENGINEERING CHEMISTRY	Sri S.V. Maruti Prasad/Sri M. Ramanaiah

**TIME TABLE FOR REMEDIAL CLASSES (II Year - II Sem End Examination) FOR THE
ACADEMIC YEAR 2015-16**

Date:20.08.2015

All the III-Year I-Semester Mechanical students are instructed to attend the Remedial classes as per the following time table.

Class	Date	1	2	3	4	L U N C H	5	6	7
		09.00 to 09.50	09.50 to 10.40	10.55 to 11.45	11.45 to 12.35		01.25 to 02.15	02.15 to 03.05	03.20 to 04.10
3-ME_B	22-08-15	KOM		FM&HM					

3-ME - B

S. No.	Subject	Faculty	Regd. Nos
1	KOM	Sri D.Ramajogi naidu	12A51A03A3,13A51A0365,71,74,75,82,83,85,86,87,88,90,92,93,94,98,A0,A3,A9,B2,B3,B5,B6,B9,C0
2	FM&HM	Sri M.Venkatesh	12A51A03A3,13A51A0365,71,75,81,83,85,86,88,90,93,98,A0,A1,A2,A3,B5,B6,B7,B9,C0

Note: The Eligible student should attend the remedial classes without fail.

ECE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGG.

Dt: 26-07-2015

SCHEDULE OF REMEDIAL CLASSES

III-I B. Tech (SEC – A)

S. No.	Subject	Faculty	Cycle - 1	Cycle-2
1	LCS	B.TRINADHA RAO	01-08-2015	22-08-2015

Day	Period	1	2	3	4	5	6	7	8
	Time / Date	09:15-10:05	10:05-11:00	11:10-12:00	12:50-01:40	01:40-02:30	02:30-03:20	03:20-04:10	04:10-05:00
Saturday	01-08-2015 & 22-08-2015	LCS							

III-I B. Tech (SEC –B)

S. No.	Subject	Faculty	Cycle - 1	Cycle-2
1	AC	A.SRINIVASA RAO	01-08-2015	22-08-2015
2	PDC	M.N.V.S.S.KUMAR	01-08-2015	
3	EMTL	K.CHITAMBARA RAO	01-08-2015	22-08-2015
4	LCS	CH.PRASAD	01-08-2015	22-08-2015

Day	Period	1	2	3	4	5	6	7	8
	Time / Date	09:15-10:05	10:05-11:00	11:10-12:00	12:50-01:40	01:40-02:30	02:30-03:20	03:20-04:10	04:10-05:00
Saturday	01-08-2015 & 22-08--2015	AC		PDC		EMTL		LCS	

2014-15 II Sem

CIVIL

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: CIVIL-A,B 1-2

Day	1	2	3	Lunch	4	5	6	7	8
	9:00 to 9.50	9:50 to 10:55	10:55 to 11:45		12:35 To 1:25	1:25 To 2:15	2:30 to 3:20	3:20 to 4:10	4:10 to 5:00
MON									
TUE									
WED									
THU									
FRI									
SAT	CP	CP							

S.No.	Subject	Name of the Faculty
1	C.Programming	Dr.G.R.S. Murty/ Sri.B.Ramesh .Naidu

II YEAR B.TECH - II SEMESTER REMEDIAL TIME TABLE

w.e.f. 02/02/2015

Section B									
Day	1	2	3	4		5	6	7	8
	9:00 to 9:50	9:50 to 10:40	10:55 to 11:45	11:45 to 12:35		1:25 to 2:15	2:15 to 3:05	3:20 to 4:10	4:10 to 5:00
MON	CM&M	CT	MEFA			SOM-II	ETHICS	COUNSELLING	
TUE	H&HM		SA-I			CM&M	MEFA	ETHICS	SOM-II
WED	CM&M	SOM-II		MEFA		SA-I		CT	NET
THU	CT	CT LAB/MOF LAB				SOM-II	PLACEMENTS		
FRI	H&HM	CT LAB/MOF LAB				H&HM	CM&M	CT	LIB

SAT (R) CV&SM SURVEYING EG FM SOM-1

S.No	SUBJECT	NAME OF THE FACULTY
1	MEFA	Mr. K. HANUMANTHA RAO
2	CM&M	Ms.V.DIVYA SRI
3	SOM-II	Mr G.DURGA RAMANAIDU
4	H&HM	Mr. CH.V. HANUMANTHA RAO
5	SA-I	Mr J.SEKHARA RAJU
6	CT	Ms M.CHANDINI/ Ms M.CHANDINI
7	MOF LAB	Mr J.SEKHARA RAJU/Ms M.CHANDINI
8	CT LAB	Mr G.GOWRI SANKARA RAO/ Mrs B.JYOSTHNA
9	ETHICS	Mr TAPAS BANTHA

II YEAR B.TECH - II SEMESTER REMEDIAL TIME TABLE

w.e.f. 02/02/2015

Section A								
Day	1	2	3	4	5	6	7	8
	9:00 to 9:50	9:50 to 10:40	10:55 to 11:45	11:45 to 12:35	1:25 to 2:15	2:15 to 3:05	3:20 to 4:10	4:10 to 5:00
MON	CT	MEFA	SOM-II		H&HM	CT LAB/MOF LAB		
TUE	CM&M	CT LAB/MOF LAB			CT	MEFA	H&HM	NET
WED	CT		SA-I		ETHICS		MEFA	LIB
THU	SA-I	PLACEMENTS			CM&M		SOM-II	
FRI	MEFA	CM&M	H&HM		SA-I		COUNSELLING	

SAT (R) CV&SM SURVEYING EG SOM-I FM

S.No	SUBJECT	NAME OF THE FACULTY
1	MEFA	Mrs K.MADHAVI
2	CM&M	Mr K.RAJASEKHA RAM
3	SOM-II	Mrs B.JYOSTHNA
4	H&HM	Ms.V.DIVYA SRI
5	SA-I	Mr G.GOWRI SANKARA RAO
6	CT	Ms M.CHANDINI
7	MOF LAB	Ms.V.DIVYA SRI/Ms M.CHANDINI
8	CT LAB	Ms G.SARANYA / Mr G.DURGA RAMANAIDU
9	ETHICS	Mr TAPAS BANTHA

III YEAR B.TECH - II SEMESTER REMEDIAL TIME TABLE

w.e.f. (20/04/2015)

Day	1	2	3	4	5	6	7	8
	9:00 to 9:50	9:50 to 10:40	10:55 to 11:45	11:45 to 12:35				
MON	TE-II	W&WWE	D&DCS-II		WRE-II	GTE-I		COUNSELING
TUE	D&DSS		TE-II	W&WWE	WRE-II	GTE LAB /TE LAB		
WED	D&DCS-II	W&WWE	TE-II		GTE-I	D&DSS		
THU	GTE-I	PLACEMENTS			WRE-II		D&DCS-II	
FRI	WRE-II	W&WWE	GTE-I	IPR-II	TE-II	GTE LAB /TE LAB		

SAT (R) CT WRE-1 D&DCS-I TE-1 SA-II BPD

S.No	SUBJECT	NAME OF THE FACULTY
1	TE-II	Mr
2	GTE-I	Mr. CH.V.
3	D&DCS-II	Mr
4	WRE-II	Ms.G.SARA
5	W&WWE	Dr
6	D&DSS	Mr CH.
7	GTE LAB	Mr. CH.V.
8	TE LAB	Mr
9	IPR-II	Mr TAPAS

IV YEAR B.TECH - II SEMESTER REMEDIAL TIME TABLE

w.e.f. (02/02/2015)

Day	1	2	3	4	5	6	7	8
	9:00 to 9:50	9:50 to 10:40	10:55 to 11:45	11:45 to 12:35				
MON	ASA	ES&C		LUNCH	<----->PROJECT WORK<----->			
TUE	GWD&M	PADE	ES&C		<----->PROJECT WORK<----->			
WED	PADE		GWD&M		<----->PROJECT WORK<----->			
THU	PADE	GWD&M	ASA		<----->PROJECT WORK<----->			
FRI	PADE	ASA			GWD&M	<----->PROJECT WORK<----->		

SAT (R) GTE-II D&DIS EE RS&GIS IW&WM GIT

S.No	SUBJECT	NAME OF THE FACULTY
1	ES&C	Dr M.MURALI
2	GWD&M	Ms.G.SARANYA
3	ASA	Mr.G.DURGA RAMINAIDU
4	PADE	Mrs B.JYOSTHNA

EEE

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: EEE-A,B,C 1-2

Day	1	2	3	Lunch	4	5	6	7	8
	9:00 to 9.50	9:50 to 10:55	10:55 to 11:45		12:35 To 1:25	1:25 To 2:15	2:30 to 3:20	3:20 to 4:10	4:10 to 5:00
MON									
TUE									
WED									
THU									
FRI									
SAT	ES	EC							

S.No.	Subject	Name of the Faculty
1	Environmental Studies	Sri..I.Sudakar/ Sri.H.Rama Mohan
2	Engineering Chemistry	Smt.A.Udaysri/ Sri.M.Bala Krishna/ Sri.J.Suresh Kumar

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI,
DEPARTMENT OF EEE**

AY: 2014-15

DATE: 18-02-2015

TIME TABLE for B.Tech II-II EEE-A REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **II-I Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Date/Period	09.00AM To 09.50AM	09.50AM To 10.40AM	10.55AM To 11.45AM
21/02/2015	ECA-I	EM-I	EMF
7/03/2015	ECA-I	EM-I	EMF

SUBJECT	FACULTY NAME	REGISTER NUMBERS
ECA-I	Sri. Ch.Prasad	13A51A0208, 209, 212, 214, 215, 216, 218, 223, 225, 233, 235, 236, 240, 242, 245, 247, 14A55A0205.
EM-I	Sri. I. Ramesh	13A51A0204, 205, 211, 212, 214, 215, 216, 218, 221, 224, 225, 229, 231, 234, 235, 236, 240, 242, 247
EMF	Sri. M.Bhaskara Rao	13A51A0203, 204, 205, 209, 211, 212, 214, 215, 216, 218, 219, 220, 221, 223, 224, 225, 226, 231, 232, 233, 235, 236, 238, 240, 242, 245, 246, 247, 249, 250, 14A55A0201, 202, 205, 209, 210, 213

Copy to: Director, Principal and Notice Board.
EEE

HOD,

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI,
DEPARTMENT OF EEE**

AY: 2014-15

DATE: 18-02-2015

TIME TABLE for B.Tech II-II EEE-B REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **II-I Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Date/Period	09.00AM To 09.50AM	09.50AM To 10.40AM	10.55AM To 11.45AM
21/02/2015	ECA-I	FMHM	EMF
7/03/2015	ECA-I	FMHM	EMF

SUBJECT	FACULTY NAME	REGISTER NUMBERS
ECA-I	Sri. P.Balamurali	13A51A0253, 256, 258, 259, 261, 267, 269, 271, 275, 277, 282, 287, 288, 290, 291, 292, 299, 14A55A0215, 217, 218, 219, 220, 221, 226
FMHM	MISS. SUNEELA RANI BEHARA	13A51A0251, 253, 258, 259, 267, 275, 276, 277, 281, 285, 288, 290, 291, 292, 295, 14A55A0216, 218, 219, 220, 226
EMF	Sri. M.Bhaskara Rao	13A51A0251, 252, 253, 256, 257, 258, 259, 261, 262, 263, 265, 266, 267, 269, 271, 272, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 285, 286, 287, 288, 290, 291, 292, 297, 298, 299, 2A0 14A55A0217, 218, 219, 220, 221, 223, 224, 226

Copy to: Director, Principal and Notice Board.

HOD, EEE

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI,
DEPARTMENT OF EEE**

AY: 2014-15

DATE: 18-02-2015

TIME TABLE for B.Tech II-II EEE-C REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **II-I Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Date/Period	09.00AM To 09.50AM	09.50AM To 10.40AM
21/02/2015	EM-I	EMF
7/03/2015	EM-I	EMF

SUBJECT	FACULTY NAME	REGISTER NUMBERS
EM-I	Sri. K.Bhaskara Rao	12A51A02F1, 13A51A02A1, 2A2, 2A8, 2A9, 2B0, 2B4, 2C0, 2C1, 2C2, 2C3, 2C4, 2C6, 2C7, 2C8, 2D0, 2D2, 2D3, 2D5, 2D8, 2D9, 2E0, 2E2, 2E6, 2F0, 2F1, 14A55A0230, 238
EMF	Sri. S.Naga Raj	12A51A02F1, 13A51A02A1, 2A2, 2A5, 2A6, 2A7, 2A8, 2A9, 2B0, 2B1, 2B2, 2B3, 2B4, 2B5, 2B9, 2C1, 2C2, 2C3, 2C4, 2C5, 2C6, 2C7, 2C8, 2D0, 2D1, 2D2, 2D3, 2D5, 2D6, 2D8, 2D9, 2E0, 2E2, 2E4, 2E6, 2E8, 2F0, 2F1, 14A55A0228, 229, 232, 236, 237, 238, 240

Copy to: Director, Principal and Notice Board.

HOD, EEE

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI,
DEPARTMENT OF EEE**

AY: 2014-15

DATE: 28-04-2015

TIME TABLE for B.Tech III-II EEE-B REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **III-I Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Date/Period	09.00AM To 10.40AM	10.55AM To 12.35PM	1.25PM To 3.05PM
2/05/2015	EM-III	LDIC	PS-II

SUBJECT	FACULTY NAME	REGISTER NUMBERS
EM-III	Sri. Ch.Ravi Kumar	12A51A0263, 267, 268, 272, 277, 280, 281, 284, 288, 290, 296, 2A2, 2A4, 2B0, 2B4, 2B8, 13A55A0207, 209
LDIC	Sri. K.Hemasundara Rao	12A51A0263, 264, 267, 268, 272, 280, 281, 284, 288, 290, 294, 296, 2A2, 2A4, 2A9, 2B0, 2B8, 13A55A0207, 208, 209
PS-II	Sri. K.Ananda Kumar	12A51A0263, 267, 268, 270, 272, 274, 278, 280, 281, 284, 290, 294, 296, 2A2, 2A4, 2A9, 2B6, 2B8, 2C0, 13A55A0207, 209

Copy to: Director, Principal and Notice Board.

HOD, EEE

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI,
DEPARTMENT OF EEE**

AY: 2014-15

DATE: 28-04-2015

TIME TABLE for B.Tech III-II EEE-C REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **III-I Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Date/Period	09.00AM To 10.40AM	10.55AM To 12.35PM	1.25PM To 3.05PM
2/05/2015	CVSM	EMS	PS-II

SUBJECT	FACULTY NAME	REGISTER NUMBERS
CVSM	Sri. B.Neela Rao	11A51A0238, 12A51A02C1, 2C2, 2C3, 2C7, 2C9, 2D3, 2D5, 2E3, 2E6, 2F3, 13A55A0217, 220, 222, 227, 235, 236
EMS	Sri. B.Trinadha	11A51A0238, 12A51A02C3, 2C4, 2C9, 2D3, 2D5, 2D6, 2E0, 2E3, 2E7, 2E8, 2F3, 13A55A0219, 220, 235
PS-II	Sri. T.Jaganmohan Rao	11A51A0238, 12A51A02C2, 2C7, 2D3, 2D5, 2D6, 2E0, 2E3, 2E6, 2F2, 2F3, 13A55A0217, 220, 221, 226, 235

Copy to: Director, Principal and Notice Board.

HOD, EEE

ME

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: ME-A,B 1-2

Day	1	2	3	Lunch	4	5	6	7	8
	9:00 to 9:50	9:50 to 10:55	10:55 to 11:45		12:35 To 1:25	1:25 To 2:15	2:30 to 3:20	3:20 to 4:10	4:10 to 5:00
MON									
TUE									
WED									
THU									
FRI									
SAT	CP	CP							

S.No.	Subject	Name of the Faculty
1	C.Programming	Sri D. Prakasha Rao/ Smt. M. Padmavathi

**TIME TABLE FOR REMEDIAL CLASSES (II Year - I Sem End Examination) FOR THE
ACADEMIC YEAR 2014-15**

Date:05.02.2015

All the II-Year II-Semester Mechanical students are instructed to attend the Remedial classes as per the following time table.

Class	Date	1	2	3	4	L U N C H	5	6	7
		09.00 to 09.50	09.50 to 10.40	10.55 to 11.45	11.45 to 12.35		01.25 to 02.15	02.15 to 03.05	03.20 to 04.10
2-ME_A	7/2/2015	MOS		MMS			TD		
2-ME_B		MOS		MMS			TD		

2-ME - A

S. No.	Subject	Faculty	Regd. Nos
1	MOS	Sri D.Lokanadham	13A51A0310,13,14,16,18,19,22,23,27,29,34,35, 36,37,38,46,47,49,50,52,55,60,1
2	MMS	Sri D.Asiri Naidu	13A51A0302,10,13,14,16,17,18,19,23,27,29,30, 34,35,36,37,47,48,49,50,52,55,60,63,14A55A03 01,12
3	TD	Sri P.Karthik	13A51A0302,7,8,10,11,13,14,16,17,18,19,22,23, 27,30,34,35,36,37,38,47,48,49,50,51,52,60,63,14 A55A0301,4,6,12

2-ME - B

S. No.	Subject	Faculty	Regd. Nos
1	MOS	Dr D.Azad	12A51A0381,A3,13A51A0365,71,74,75,80,82,8 3,85,86,88,90,93,98,99,A0,A1,A3,A9,B0,B2,B3, B5.B6.B9.C0.C2.C4.C6.C7
2	MMS	Sri Y.Hari Babu	12A51A0381,A3,13A51A0365,66,71,74,78,82,8 5,8,90,98,99,A0,A3,BO,B2,B3,B5,B6,B8,B9,C0, C2,C4,C9
3	TD	Sri A.Satish Kumar	12A51A0381,A3,13A51A0365,71,74,75,85,86,9 0,98,99,A0,A1,A3,B0,B2,B5,B6,B9,C4,C9,D0,1 4A55A0319

Note: The Eligible student should attend the remedial classes without fail.

HOD, ME

Copy to : Director, Principal, HODs (BS&H,), Notice Board.

TIME TABLE FOR REMEDIAL CLASSES (III Year - I Sem End Examination) FOR THE ACADEMIC YEAR 2014-15

Date:05.02.2015

All the III-Year II-Semester Mechanical students are instructed to attend the Remedial classes as per the following time table.

Cl ass	Dat e	1	2	3	4	L U N C H	5	6	7
		09. 00 to 09. 50	09. 50 to 10. 40	10.55 to 11.45	11.45 to 12.35		01.25 to 02.15	02.15 to 03.05	03.20 to 04.10
3- M E_ A	7/2/ 201 5	O R	D O M	TE-II	DMM-I		FEM		
3- M E_ B		DOM		DMM-I			FEM		

3-ME - A

S. No	Sub ject	Faculty	Regd. Nos
1	OR	Sri D.Lokan adham	12A51A0308,9,10,12,13,17,19,20,25,28,34,43,50,52,58,13A55A0304,11,12A51A0376
2	DO M	Smt . S. K. Madhavi	12A51A0303,8,10,11,12,13,16,18,19,20,22,23,24,25,26,27,28,29,32,34,35,36,37,43,46,50,52,54,55,58,13A55A0305,7,12A51A0370

3	TE-II	Sri K. Laxman a Rao	12A51A0303,5,10,11,12,13,17,18,19,23,34,38,43,50,52,58,13A55A0304,12A51A0310
4	DM M-I	Ms. M. Karuna	12A51A0303,9,10,11,12,13,18,19,22,23,24,26,34,37,38,43,46,47,52,55,58
5	FE M	Sri P.Sri Hari	12A51A0303,10,11,18,19,22,23,27,28,31,32,34,35,38,39,43,50,52,53,58,13A55A0304,05,11
3-ME - B			
S. No	Sub ject	Faculty	Regd. Nos
1	DO M	Sri P.Sri hari	11A51A0371,12A51A0363,64,66,67,70,71,72,73,75,87,88,92,93,97,99,A4,A5,B0,B2,B7,B9,13A55A0316,23
2	DM M-I	Sri M.V.Ra mana	11A51AO371,12A51A0361,66,69,70,71,87,85,88,92,93,97,99,A1,A5,B0,B7
3	FE M	Dr D.Sreera mulu	12A51A0301,62,66,67,70,71,77,85,88,93,97,99,A4,A5,A8,B0,B8,13A55A0320
Note: The Eeligible student should attend the remedial classes without fail.			

ECE

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: ECE-A,B,C 1-2

Day	1	2	3		4	5	6	7	8
	9:00 to 9.50	9:50 to 10:55	10:55 to 11:45	Lunch	12:35 To 1:25	1:25 To 2:15	2:30 to 3:20	3:20 to 4:10	4:10 to 5:00
MON									
TUE									
WED									
THU									
FRI									
SAT	ED	ED							

S.No	Subject	Name of the Faculty
3	Electronics Devices	Dr.M.N.V.S.S.Kumar/ Sri M.V.H.B.Murthy

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGG.

Dt: 24-02-2015

SCHEDULE OF REMEDIAL CLASSES

I-II B. Tech (SEC – C)

S. No.	Subject	Faculty	Cycle-1
1	EDC	M.V.H.B.MURTHY	07-03-2015

Day	Period	1	2	3	4	5	6	7	8
	Time / Date	09:15-10:05	10:05-11:00	11:10-12:00	12:50-01:40	01:40-02:30	02:30-03:20	03:20-04:10	04:10-05:00
Saturday	07-03-2015	EDC							

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGG.

Dt:17-02-2015

SCHEDULE OF REMEDIAL CLASSES

II-II B. Tech (SEC – A)

S. No.	Subject	Faculty	Cycle - 1	Cycle-2
1	NA	V.V.RAMANA	21-02-2015	07-03-2015
2	ET	B.TRINADHA RAO	21-02-2015	07-03-2015

Day	Period	1	2	3	4	5	6	7	8
	Time / Date	09:15-10:05	10:05-11:00	11:10-12:00	12:50-01:40	01:40-02:30	02:30-03:20	03:20-04:10	04:10-05:00
Saturday	21-02-2015 & 07-03-2015	NA		ET					

II-II B. Tech (SEC – B)

S. No.	Subject	Faculty	Cycle - 1	Cycle-2
1	EC-I	T.BHARAT KUMAR	21-02-2015	07-03-2015

2	SS	M.BALA KRISHNA	21-02-2015	07-03-2015
3	PTSP	D.YUNGADHAR	21-02-2015	07-03-2015
4	NA	B.B.ROTH	21-02-2015	07-03-2015
5	ET	SRINIVASA ACHARYA	21-02-2015	07-03-2015

Day	Period	1	2	3	4	5	6	7	8
	Time / Date	09:15-10:05	10:05-11:00	11:10-12:00	12:50-01:40	01:40-02:30	02:30-03:20	03:20-04:10	04:10-05:00
Saturday	21-02-2015 & 07-03-2015	EC-I		SS		PTSP		NA	ET

II-II B. Tech (SEC – C)

S. No.	Subject	Faculty	Cycle - 1	Cycle-2
1	EC-I	P.V.MURALIDHAR	21-02-2015	07-03-2015
2	SS	CH.RAJASEKHAR RAO	21-02-2015	07-03-2015

Day	Period	1	2	3	4	5	6	7	8
	Time / Date	09:15-10:05	10:05-11:00	11:10-12:00	12:50-01:40	01:40-02:30	02:30-03:20	03:20-04:10	04:10-05:00
Saturday	21-02-2015 & 07-03-2015	EC-I		SS					

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGG.

Dt: 28-04-2015

SCHEDULE OF REMEDIAL CLASSES

III-II B. Tech (SEC – C)

S. No.	Subject	Faculty	Cycle - 1
1	DICA	P.KRISHNA RAO	02-05-2015

Day	Period	1	2	3	4	5	6	7	8
	Time / Date	09:15- 10:05	10:05- 11:00	11:10- 12:00	12:50- 01:40	01:40- 02:30	02:30- 03:20	03:20- 04:10	04:10- 05:00
Saturday	02-05-2015	DICA	DICA						

Note: Regd. No. of students who required attending the classes announced later.

CC to: Principal, Vice Principal.

HOD of ECE.

CSE

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: CSE-A,B,C 1-2

Day	1	2	3	Lunch	4	5	6	7	8	
	9:00 to 9:50	9:50 to 10:55	10:55 to 11:45			12:35 To 1:25	1:25 To 2:15	2:30 to 3:20	3:20 to 4:10	4:10 to 5:00
MON										
TUE										
WED										
THU										
FRI										
SAT	CP	CP								

S.No.	Subject	Name of the Faculty
1	C.Programming	Sri D. Prakasha Rao/ Sri B. Ramesh/ Sri L. Pradeep Kumar

INFORMATION TECHNOLOGY

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, DEPARTMENT
OF IT

AY: 2014-15

DATE: 13/10/14

TIME TABLE for B.Tech I-II IT REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the I-II Semester End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Period	1	2	3	4	5	6	7	8
Date	09.00 to 09.50	09.50 to 10.40	10.55 to 11.45	11.45 to 12.35	01.25 to 02.15	02.15 to 03.05	03.20 to 04.10	4.10 to 5.00
18/10/14	EM		EC		EM-III		EM	
25/10/14	EM		EC		EM-II		EC	

Subject	Roll Nos	Faculty
EC	13A51A1202	J.SureshKumar
EM	13A51A1202	B.SuneelaRani
EM-III	13A51A1202	M.V.Ratnamani

HOD,IT

Copy to: Director, Principal, Notice Board.

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, DEPARTMENT
OF IT**

AY: 2014-15

DATE: 29/10/14

TIME TABLE for B.Tech II-II IT REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the II-II Semester End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Period	1	2	3	4	L U N C H	5	6	7	8	
Date	09.00 to 09.50	09.50 to 10.40	10.55 to 11.45	11.45 to 12.35			01.25 to 02.15	02.15 to 03.05	03.20 to 04.10	4.10 to 5.00
25/11/14	DC		PPL				DC		PPL	
01/11/14	DC		PPL				DC		PPL	

Subject	Roll No.s	Faculty
DC	12A51A1201,03,04,06,09,13,25,26,28,30,31,35,44	M.V.H.B. Murty
PPL	12A51A1207,08,15,21,24,25,27,28,33,35,42	Ch. Srinivasarao

HOD,IT

Copy to: Director, Principal, Notice Board.

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, DEPARTMENT
OF IT**

AY: 2014-15

DATE: 26/07/14

TIME TABLE for B.Tech III-II IT REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the III-II Semester End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Period	1	2	3	4	L U N C H	5	6	7	8	
Date	09.00 to 09.50	09.50 to 10.40	10.55 to 11.45	11.45 to 12.35			01.25 to 02.15	02.15 to 03.05	03.20 to 04.10	4.10 to 5.00
02/08/14	OOAD		--				-	-		
16/08/14	OOAD		--				-	-		

Subject	Roll Nos	Faculty
OOAD	11A51A1208,15,19,27,29,31,35,36,38,39, 43,44,48,53,57	Ch. Srinivasarao

HOD,IT

Copy to: Director, Principal, Notice Board.

2014-15 I sem

CIVIL

IV YEAR B.TECH - I SEMESTER REMEDIAL TIME TABLE

w.e.f. 16/06/2014

Day	1	2	3	4		5	6	7	8
	9:15 to 10:05	10:05 to 10:55	11:10 to 12:00	12:00 to 12:50		1:40 to 2:30	2:30 to 3:20	3:20 to 4:10	4:10 to 5:00
MON	EE	GTE-II		RS&GIS	LUNCH	GIT	IW&WM	COUNSELING	
TUE	RS&GIS	GTE-II		IW&WM		GIT	RS&GIS	EE	
WED	GTE-II	GIT	D&DIS			IW&WM	EE	PLCEMENT	
THU	IW&WM	EE	D&DIS			GIT	GIS&CAD/W&WE		
FRI	D&DIS	GIT	RS&GIS	IW&WM		RS&GIS	GIS&CAD/W&WE		
SAT (R)	RCC-II	STEEL	GTE-1	W&WWE		WRE-II	TE-II		

S.No	SUBJECT	NAME OF THE FACULTY
1	GTE-II	Ms.G.SARANYA
2	D&DIS	Mr B.RAMESH CHANDRA
3	EE	Mrs B.JYOSTHNA
4	RS&GIS	Mr CH.KANNAM NAIDIU
5	GIT	Mr K.KRISHNA KUMAR
6	IW&WM	Ms.G.SARANYA
7	GIS&CAD	Mr G.GOWRI SANKARA RAO / Mr CH.KANNAM
8	W&WE	Ms.G.SARANYA/ K.K.KUMAR

Day	1	2	3	4	5	6	7	8
	9:00 to 9:50	9:50 to 10:40	10:55 to 11:45	11:45 to 12:35	1:25 to 2:15	2:15 to 3:05	3:20 to 4:10	4:10 to 5:00
MON	SA-II	IPR-I	D&DCS-I	WRE-I	TE-I	CT		BPD
TUE	D&DCS-I		SA-II		WRE-I	CT LAB/EG LAB		
WED	SA-II		TE-I		WRE-I		CT	D&DCS-I
THU	CT	BPD			IPR-I	PLACEMENTS		
FRI	TE-I	CT LAB/EG LAB			D&DCS-I	BPD	COUNSEL LING	LIB
SAT (R)	P&S	MEFA	SOM	H&HM	EG	SA-1		

S.No	SUBJECT	NAME OF THE FACULTY
1	CT	Ms.G.SARANYA
2	WRE-I	Mr. CH.V. HANUMANTHA RAO
3	D&DCS-I	Mr G.GOWRI SANKARA RAO
4	SA-II	Mr NARASIMHA MURTY
5	TE-I	Mr K.RAJASEKHA RAM
6	BPD	Dr M.MURALI
7	CT LAB	Ms.G.SARANYA / Mr. CH.V. HANUMANTHA
8	EG LAB	Ms.M.CHANDINI/Mr J.SEKHARA RAJU
9	IPR-I	Mr. K. HANUMANTHA RAO

EEE

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI,
DEPARTMENT OF EEE

AY: 2014-15

DATE: 22-10-2014

TIME TABLE for B.Tech III-I EEE-A REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **II-II Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

SUBJECT	EM-II
DATE	25/10/2014 & 01/11/2014
HOUR	9:50am to 10:40am

SUBJECT	FACULTY NAME	REGISTER NUMBERS
EM-II	Sri. P.Balamurali	12A51A0201, 04, 07, 17, 20, 24, 28, 34, 37, 41, 45, 49, 53, 54, 57, 58, 60, 13A55A0202

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI,
DEPARTMENT OF EEE

AY: 2014-15

DATE: 22-10-2014

TIME TABLE for B.Tech III-I EEE-B REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **II-II Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Date/Period	09.00AM To 09.50AM	09.50AM To 10.40AM	10.55AM To 11.45AM
25/10/2014	ECA-II	EM-II	PDC
01/11/2014	ECA-II	EM-II	PDC

SUBJECT	FACULTY NAME	REGISTER NUMBERS
ECA-II	Sri. M.BHASKARA RAO	12A51A0265, 66, 67, 68, 70, 72, 77, 78, 80, 81, 90, 94, 96, 97, 99, A2, A3, A9, B5, B8, C0, 13A55A0207
EM-II	Sri. T.Siva Pavan Kumar	12A51A0265, 66, 67, 68, 70, 72, 73, 74, 78, 80, 81, 82, 84, 90, 94, 96, 97, A2, A3, A4, A5, A9, B8, C0, 13A55A0207, 13A55A0209
PDC	Sri. P.Krishna Rao	12A51A0262, 65, 66, 67, 70, 72, 74, 77, 78, 80, 84, 88, 90, 94, 97, 98, 99, A0, A2, A3, A4, A9, B2, B5, B6, B8, C0

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI,
DEPARTMENT OF EEE**

AY: 2014-15

DATE: 22-10-2014

TIME TABLE for B.Tech III-I EEE-C REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **II-II Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

SUBJECT	CS
DATE	25/10/2014 & 01/11/2014
HOUR	9:50am to 10:40am

SUBJECT	FACULTY NAME	REGISTER NUMBERS
CS	Dr. D.Vijaya Kumar	12A51A02C1, C3, C5, C8, D6, E0, E3, E4, E8, F3, 13A55A0211, 13A55A0217, 13A55A0219, 13A55A0220, 13A55A0221, 13A55A0225, 13A55A0227, 13A55A0229, 13A55A0233, 13A55A0235

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI,
DEPARTMENT OF EEE**

AY: 2014-15

DATE: 24-07-2014

TIME TABLE for B.Tech IV-I EEE-A REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **III-II Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Date/Period	09.00AM To 09.50AM	09.50AM To 10.40AM	10.55AM To 11.45AM
26/07/2014	EMD	MPMC	PSA
2/08/2014	EMD	MPMC	PSA

SUBJECT	FACULTY NAME	REGISTER NUMBERS
EMD	Sri. B.B.Rath	11A51A0203, 07, 08, 10, 11, 12, 19, 23, 27, 31, 32, 35, 36, 44, 56, 60, 12A55A0203, 12A55A0207
MPMC	Sri. T.Viswanadham	11A51A0208, 09, 10, 11, 13, 14, 17, 19, 21, 27, 30, 33, 44, 48, 51, 56, 60, 12A55A0204, 12A55A0206, 12A55A0208
PSA	Sri. B.Srikanth	11A51A0208, 09, 10, 19, 20, 25, 27, 28, 30, 33, 35, 36, 46, 51, 56, 57, 60, 12A55A0205, 12A55A0207, 12A55A0208, 12A55A0209

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI,
DEPARTMENT OF EEE**

AY: 2014-15

DATE: 24-07-2014

TIME TABLE for B.Tech IV-I EEE-B REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **III-II Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

SUBJECT	MPMC
DATE	26/07/2014 & 2/08/2014
HOUR	9:50am to 10:40am

SUBJECT	FACULTY NAME	REGISTER NUMBERS
MPMC	Sri. T.Viswanadham	10A51A0245, 10A51A0274, 11A51A0266, 67, 68, 70, 75, 76, 84, 87, 91, 98, A2, A4, A6, A8, B3, B7, B8, B9, 12A55A0216, 12A55A0220, 12A55A0223, 12A55A0224

Copy to: Director, Principal and Notice Board.

HOD, EEE

ME

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: ME-A,B 2-1

Day	1	2	3	Lunch	4	5		6	7	8
	9:00 to 9:50	9:50 to 10:55	10:55 to 11:45		12:35 To 1:25	1:25 To 2:15		2:30 to 3:20	3:20 to 4:10	4:10 to 5:00
MON										
TUE										
WED										
THU										
FRI										
SAT	BEEE	BEEE								

S.No.	Subject	Name of the Faculty
1	BEE	Sri B. Manmadha Kumar/ Sri R. Mouleeswararao

ECE

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: ECE-A,B,C 2-1

Day	1	2	3	Lunch	4	5	6	7	8
	9:00 to 9.50	9:50 to 10:55	10:55 to 11:45		12:35 To 1:25	1:25 To 2:15	2:30 to 3:20	3:2 0 to 4:1 0	4:10 to 5:00
MON									
TUE									
WED									
THU									
FRI									
SAT	CP	CP							

S.No.	Subject	Name of the Faculty
4	Computer Programming	Sri Y. Ramesh

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGG.

Dt: 14- 10 – 2014

SCHEDULE OF REMEDIAL CLASSES

II-I B. Tech (SEC – B)

S. No.	Subject	Faculty	Cycle - 1	Cycle-2
1	CP	B.RAMESH	18-10-2014	25-10-2014

Day	Period	1	2	3	4	5	6	7	8
	Time / Date	09:15- 10:05	10:05- 11:00	11:10- 12:00	12:50- 01:40	01:40- 02:30	02:30- 03:20	03:20- 04:10	04:10- 05:00
Saturday	18-10-2014 & 25-10--2014	CP							

Note: Regd. No. of students who required attending the classes announced later.

CC to: Principal, Vice Principal.

HOD of ECE.

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGG.

Dt: 22-06-2014

SCHEDULE OF REMEDIAL CLASSES

IV-I B. Tech (SEC – A)

S. No.	Subject	Faculty	Cycle - 1	Cycle-2
1	DSP	K.CHITAMBARA RAO	26-07-2014	02-08-2014

Day	Period	1	2	3	4	5	6	7	8
	Time / Date	09:15-10:05	10:05-11:00	11:10-12:00	12:50-01:40	01:40-02:30	02:30-03:20	03:20-04:10	04:10-05:00
Saturday	26-07-2014 & 02-08-2014	DSP							

Note: Regd. No. of students who required attending the classes announced later.

CC to: Principal, Vice Principal.

HOD of ECE.

CSE

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: CSE-A,B,C 2-1

Day	1	2	3	Lunch	4	5		6	7	8
	9:00 to 9.50	9:50 to 10:55	10:55 to 11:45		12:35 To 1:25	1:25 To 2:15		2:30 to 3:20	3:20 to 4:10	4:10 to 5:00
MON										
TUE										
WED										
THU										
FRI										
SAT	EC	EC								

S.No.	Subject	Name of the Faculty
1	Engineering Chemistry	Sri.M.Bala Krishna / Sri.J.Suresh Kumar/ Sri.S.V.Maruti Prasad

IT

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: IT 2-1

Day	1	2	3	Lunch	4	5		6	7	8
	9:00 to 9.50	9:50 to 10:55	10:55 to 11:45		12:35 To 1:25	1:25 To 2:15		2:30 to 3:20	3:20 to 4:10	4:10 to 5:00
MON										
TUE										
WED										
THU										
FRI										
SAT	E.MEC H	E.MEC H								

S.No.	Subject	Name of the Faculty
1	Engg.Mech	Smt.Suneela Rani Behra

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, DEPARTMENT
OF IT**

AY: 2014-15

DATE: 05/03/15

TIME TABLE for B.Tech I-I IT REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the I-I Semester End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Period	1	2	3	4	L U N C H	5	6	7	8	
Date	09.00 to 09.50	09.50 to 10.40	10.55 to 11.45	11.45 to 12.35			01.25 to 02.15	02.15 to 03.05	03.20 to 04.10	4.10 to 5.00
07/03/15	CP		ED				--		--	
28/03/15	CP		ED				--		--	

Subject	Roll Nos	Faculty
CP	14A51A1201,02,05,06,07,09,12	G.JagadeeswaraRao
ED	14A51A1202,03,05,06,11,12	D.Ramajoginaidu

HOD,IT

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**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, DEPARTMENT
OF IT**

AY: 2014-15

DATE: 19/02/15

TIME TABLE for B.Tech II-I IT REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the II-I Semester End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Period	1	2	3	4	L U N C H	5	6	7	8	
Date	09.00 to 09.50	09.50 to 10.40	10.55 to 11.45	11.45 to 12.35			01.25 to 02.15	02.15 to 03.05	03.20 to 04.10	4.10 to 5.00
21/02/15	P&S		MFCS				DLD		ADS	
28/02/15	P&S	MFCS	DLD	EEE			EEE		ADS	

Subject	Roll Nos	Faculty
P&S	12A51A1246,13A51A1202	Dr.A.Lakshmanrao/M/Madhuri
MFCS	12A51A1246,1237,13A51A1202	G.Dileep
DLD	12A51A1246,1237,13A51A1202	N.Ashok Kumar
ADS	12A51A1246,13A51A1202	P.Satishkumar
EEE	12A51A1246,13A51A1202	A.Jagannadham

HOD,IT

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**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, DEPARTMENT
OF IT**

AY: 2014-15

DATE: 24/03/15

TIME TABLE for B.Tech III-I IT REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the III-I Semester End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Period	1	2	3	4	L U N C H	5	6	7	8
Date	09.00 to 09.50	09.50 to 10.40	10.55 to 11.45	11.45 to 12.35		01.25 to 02.15	02.15 to 03.05	03.20 to 04.10	4.10 to 5.00
02/05/15	ADS		ADS			-	-		

Subject	Roll Nos	Faculty
ADS	12A51A1208,13,15,19,21,22,24,33,39, 11A51A1209,14,26	G.NageswaraRao

HOD,IT

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2013-14 II Sem

CIVIL

ADITYA INSTITUTE OF TECHNOLOGY & MANAGEMENT, TEKKALI

TIME TABLE FOR REMIDIAL 1-2

Branch :Civil-A,B

Days	1	2	3	LUNCH	4	5	6	7	8
		09.15 amto 10.05 am	10.05 amto 11.00 am		11.10 amto 12.00 Pm		12.50 pmto 01.40 pm	01.40 pmto 02.30 pm	02.30 pmto 03.20 pm
Mon									CP
Tue									CP
Wed									
Thu									
Fri									
Sat									

Name of the Subject

Name of the Faculty

C.Programming Theory

Sri G. JagadeeswaraRao

REMEDIAL TIME TABLE FOR 1Ind B.TECH (SEM-II)

ACADEMIC YEAR:2013-2014 w.e.f. 10/03/2014

BRANCH: CIVIL

DAYS	1	2	3	4	L U N C H	5	6	7	8
	9.00a.m to 9.50a.m	9.50 a.m to 10.40a.m	10.55 a.m To 11.45 noon	11.45p.m to 12.35p.m		1.25.p.m to 2.15 p.m	2.15p.m to 3.05p.m	3.20p.m to 4.10p.m	4:10 pm to 5:00 pm
MON	PE&M- II	EG	P&S	MEFA		SOM		H&HM	
TUE	SA-I		EG	P&S		MEFA	FM & HM / SUR LAB		
WED	SOM	H&HM	H&HM	P&S		MEFA	FM & HM / SUR LAB		
THU	MEFA	EG	P&S	H&HM		SOM	COUNSELLING/ PLACEMENT		LIB
FRI	SA-I			SOM		EG	P&S	MEFA	ECP
SAT(R)	EEE	FM	CM&M	SURYIN G		M-III	MOM		

S.NO	SUBJECT	Name of the Faculty
1	P&S	Dr A. Lakshman Rao
2	MEFA	Mrs K. Madhavi
3	SOM	Sri. G. Gowri Sankara Rao
4	H & HM	Sri. B.Ramesh Chandra
5	EG	Sri.K.K. Kumar
6	SA-I	Sri.M.V.Vasudeva Naidu
7	FM & HM LAB	MS G.Saranya / K.K.Kumar
8	SURVEYING LAB	Sri.G. Gowri Sankara Rao / CHVHR
9	ECP	Sri Prakasam
10	PE & M-II	Sri.CH.V.Hanumanth Rao

TIME TABLE FOR 1I ST B.TECH (SEM-II)

ACADEMIC YEAR:2013-2014 w.e.f. 10/03/2014

BRANCH: CIVIL

Name of the Faculty : Sri. A. Lakshman Rao

DAYS	1	2	3	4	L U N C H	5	6	7	8
	9.00a.m to 9.50a.m	9.50 a.m to 10.40a.m	10.55 a.m To 11.45 noon	12.35p.m to 1.25p.m		1.25.p.m to 2.15 p.m	2.15p.m to 3.05p.m	3.20p.m to 4.10p.m	4:10 pm to 5:00 pm
MON			P&S						
TUE				P&S					
WED				P&S					
THU			P&S			COUNSELLING/ PLACEMENT			
FRI						P&S			

Principal

TIME TABLE FOR 1I ST B.TECH (SEM-II)

ACADEMIC YEAR:2013-2014 w.e.f. 10/03/2014

BRANCH: CIVIL

Name of the Faculty :Mrs K. Madhavi

DAYS	1	2	3	4	L U N C H	5	6	7	8
	9.00a.m to 9.50a.m	9.50 a.m to 10.40a.m	10.55 a.m To 11.45 noon	12.35p.m to 1.25p.m		1.25.p.m to 2.15 p.m	2.15p.m to 3.05p.m	3.20p.m to 4.10p.m	4:10 pm to 5:00 pm
MON									
TUE						MEFA			
WED						MEFA			
THU	MEFA					MEFA	COUNSELLING/ PLACEMENT		
FRI								MEFA	

Principal

I/IIsem-B,III/IIsem

Name of the Faculty :Sri Gowri Sankara Rao

DAYS	1	2	3	4	L U N C H	5	6	7	8
	9.00a.m to 9.50a.m	9.50 a.m to 10.40a.m	10.55 a.m To 11.45 noon	11.45p.m to 12.35p.m		1.25.p.m to 2.15 p.m	2.15p.m to 3.05p.m	3.20p.m to 4.10p.m	4:10 pm to 5:00 pm
MON						SOM	SOM		
TUE	D&DCS -II	D&DCS -II							
WED	SOM								
THU			D&DCS -II	D&DCS -II		SOM			
FRI				SOM					

III YEAR B.TECH - II SEMESTER REMEDIAL TIME TABLE

Day	1	2	3	4	5	6	7	8
	9:15 to 10:05	10:05 to 10:55	11:10 to 12:00	12:00 to 12:50	1:40 to 2:30	2:30 to 3:20	3:20 to 4:10	4:10 to 5:00
MON	STEEL		WRE-II	GTE-I	TE-II		W&WWE	RCC-II
TUE	RCC-II		GTE-I		STEEL	TE-II	COUNSELLING CLASSES	
WED	WRE-II		TE-II		STEEL		W&WWE	IPR-II
THU	GTE-I		RCC-II		W&WWE	GT/TE LAB		
FRI	WRE-II	WRE-II	PLACEMENTS		W&WWE	GT/TE LAB		
SAT(R)	CT	SA-II	D&DCS	BPD	WRE	TE I		

S. No.	Subject	Name of the Faculty
1	RCC-II	Sri G.GOWRI SANKARA RAO
2	STEEL	Sri CH.KANNAM NAIDU
3	GTE-I	Sri CH.V. HANUMANTHA RAO
4	W&WWE	Ms.G.SARANYA
5	WRE -II	Ms.G.SARANYA
6	TE-II	Sri K.KRISHNA KUMAR
7	GTE LAB	Sri CH.V. HANUMANTHA RAO/Sri G.GOWRI SANKARA RAO
8	TE LAB	Sri K. KRISHNA KUMAR /Ms.G.SARANYA
9	IPR-II	Ms.D.PRANAYA

EEE

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI,
DEPARTMENT OF EEE

AY: 2013-14

SEM – II

DATE: 22-10-2014

TIME TABLE for B.Tech III-I EEE-A REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **II-II Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

SUBJECT	EM-II
DATE	25/10/2014 & 01/11/2014
HOUR	9:50am to 10:40am

SUBJECT	FACULTY NAME	REGISTER NUMBERS
EM-II	Sri. P.Balamurali	12A51A0201, 04, 07, 17, 20, 24, 28, 34, 37, 41, 45, 49, 53, 54, 57, 58, 60, 13A55A0202

HOD,EEE

Copy to: Director, Principal, Notice Board.

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI,
DEPARTMENT OF EEE**

AY: 2013-14

SEM – II

DATE: 22-10-2014

TIME TABLE for B.Tech III-I EEE-B REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **II-II Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Date/Period	09.00AM To 09.50AM	09.50AM To 10.40AM	10.55AM To 11.45AM
25/10/2014	ECA-II	EM-II	PDC
01/11/2014	ECA-II	EM-II	PDC

SUBJECT	FACULTY NAME	REGISTER NUMBERS
ECA-II	Sri. M.BHASKARA RAO	12A51A0265, 66, 67, 68, 70, 72, 77, 78, 80, 81, 90, 94, 96, 97, 99, A2, A3, A9, B5, B8, C0, 13A55A0207
EM-II	Sri. T.Siva Pavan Kumar	12A51A0265, 66, 67, 68, 70, 72, 73, 74, 78, 80, 81, 82, 84, 90, 94, 96, 97, A2, A3, A4, A5, A9, B8, C0, 13A55A0207, 13A55A0209

PDC	Sri. P.Krishna Rao	12A51A0262, 65, 66, 67, 70, 72, 74, 77, 78, 80, 84, 88, 90, 94, 97, 98, 99, A0, A2, A3, A4, A9, B2, B5, B6, B8, C0
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HOD,EEE

Copy to: Director, Principal, Notice Board.

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI,
DEPARTMENT OF EEE**

AY: 2013-14

SEM – II

DATE: 22-10-2014

TIME TABLE for B.Tech III-I EEE-C REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **II-II Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

SUBJECT	CS
DATE	25/10/2014 & 01/11/2014
HOUR	9:50am to 10:40am

SUBJECT	FACULTY NAME	REGISTER NUMBERS
CS	Dr. D.Vijaya Kumar	12A51A02C1, C3, C5, C8, D6, E0, E3, E4, E8, F3, 13A55A0211, 13A55A0217, 13A55A0219, 13A55A0220, 13A55A0221, 13A55A0225, 13A55A0227, 13A55A0229, 13A55A0233, 13A55A0235

HOD,EEE

Copy to: Director, Principal, Notice Board.

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI,
DEPARTMENT OF EEE**

AY: 2013-14

SEM – II

DATE: 24-07-2014

TIME TABLE for B.Tech IV-I EEE-A REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **III-II Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Date/Period	09.00AM To 09.50AM	09.50AM To 10.40AM	10.55AM To 11.45AM
26/07/2014	EMD	MPMC	PSA
2/08/2014	EMD	MPMC	PSA

SUBJECT	FACULTY NAME	REGISTER NUMBERS
EMD	Sri. B.B.Rath	11A51A0203, 07, 08, 10, 11, 12, 19, 23, 27, 31, 32, 35, 36, 44, 56, 60, 12A55A0203, 12A55A0207

MPMC	Sri. T.Viswanadham	11A51A0208, 09, 10, 11, 13, 14, 17, 19, 21, 27, 30, 33, 44, 48, 51, 56, 60, 12A55A0204, 12A55A0206, 12A55A0208
PSA	Sri. B.Srikanth	11A51A0208, 09, 10, 19, 20, 25, 27, 28, 30, 33, 35, 36, 46, 51, 56, 57, 60, 12A55A0205, 12A55A0207, 12A55A0208, 12A55A0209

HOD,EEE

Copy to: Director, Principal, Notice Board.

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI,
DEPARTMENT OF EEE**

AY: 2013-14

SEM – II

DATE: 24-07-2014

TIME TABLE for B.Tech IV-I EEE-B REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **III-II Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

SUBJECT	MPMC
DATE	26/07/2014 & 2/08/2014
HOUR	9:50am to 10:40am

SUBJECT	FACULTY NAME	REGISTER NUMBERS
MPMC	Sri. T.Viswanadham	10A51A0245, 10A51A0274, 11A51A0266, 67, 68, 70, 75, 76, 84, 87, 91, 98, A2, A4, A6, A8, B3, B7, B8, B9, 12A55A0216, 12A55A0220, 12A55A0223, 12A55A0224

Copy to: Director, Principal, Notice Board.

ME

<u>TIME TABLE FOR REMEDIAL CLASSES (II Year - I Sem End Examination) FOR THE ACADEMIC YEAR 2013-14</u>									
									Date:17.09.2014
All the II-Year II-Semester Mechanical students are instructed to attend the Remedial classes as per the following time table.									
C	Da	1	2	3	4	L	5	6	7
la	te	0	09.	10.55	11.45	U	01.25	02.15	03.20
ss		9.	50	to	to	N	to	to	to
		0	to	to	12.35	C	to	to	04.10
		0	10.			H	02.15		
		t	40	11.45				03.05	
		o							

		0 9. 5 0						
2- M E - A	26- 07- 14	E M	F M & H M	TD	MEFA		EEE	
2- M E - B		EM		TD			MEFA	

2-ME - A

S. N o.	Subje ct	Faculty	Regd. Nos
1	EM	Sri D.Azad	12A51A0303,8,10,11,12,13,16,17,18,20,22,24,25 ,28,29,33,35,36,37,39,40,43,46,47,50,52,58
2	FM& HM	Sri Ch.L.Mo han Kumar	12A51A0303,8,10,11,12,17,18,19,20,22,28,33,35 ,39,40,43,50,52,58
3	TD	Dr N.Hari Babu	12A51A0303,8,10,11,12,13,16,17,18,19,20,22,23 ,24,25,26,28,32,33,35,36,39,40,43,47,50,51,52,55 ,57,58,13A55A0302,5,11

4	MEF A	Sri H.Uday Bhaskar	12A51A0303,5,8,9,10,11,12,13,17,19,20,22,23,25,26,27,28,31,32,33,35,39,40,43,50,52,58
5	EEE	Sri A.Jagana dham	12A51A0303,8,9,10,11,12,13,22,28,33,35,37,39,43,50,52,55,58

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2-ME - B

S. No.	Sub ject	Faculty	Regd. Nos
1	EM	Sri A.Srinivasa Rao	11A51A0371,12A51A0361,63,64,66,67,68,69,70,71,72,73,76,79,84,85,86,87,88,89,90,92,93,97,99,A2,A4,A5,A8,B0,B7,B9,,13A55A0316,324
2	TD	Sri P.Sateesh	11A51A0371,12A51A0361,64,66,69,70,72,73,76,77,79,87,88,91,93,95,97,99,A2,A5,A8,B0,B2,B7,13A55A0315,16,24
2	ME FA	Ms K.Swathi	11A51A0371,12A51A0361,71,72,73,75,76,78,79,85,87,91,92,95,99,A5,A8,B0,13A55A0323

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Note: The Eligible student should attend the remedial classes without fail.

Copy to : Director, Principal, HODs (BS&H.), Notice Board.

ECE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGG.

Dt: 28- 03 – 2014

SCHEDULE OF REMEDIAL CLASSES

IV-II B. Tech (sec- B)

S. No.	Subject	Faculty	Cycle - 1
1	DIP	V.ASHOK KUMAR	29-03-2014

Period	1	2	3	4	5	6	7	8
Time / Date	09:15- 10:05	10:05- 11:00	11:10- 12:00	12:50- 01:40	01:40- 02:30	02:30- 03:20	03:20- 04:10	04:10- 05:00

Saturday	29-03-2014	DIP	DIP		
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IV-II B.Tech (sec-A) ----- NO REMEDIAL CLASSES

Note: Regd. No. of students who required attending the classes announced later.

CC to: Principal, Vice Principal.

HOD of ECE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGG.

Dt: 22-07-2014

SCHEDULE OF REMEDIAL CLASSES

II-II B. Tech (SEC – A &B)

S. No.	Subject	Faculty	Cycle - 1
1	PTSP	Y.SRINIVASARAO(SEC-A) D.YUNGADHAR(SEC-B)	26-07-2014

	Period	1	2	3	4	5	6	7	8
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Thu									EP
Fri									
Sat									

<u>Name of the Subject</u>	<u>Name of the Faculty</u>
Engineering Maths-1	Sri B. LakshmanaRao
Engineering Physics	Sri K. Sridhar

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, DEPARTMENT
OF IT**

AY: 2013-14

DATE: 13-12-2013

TIME TABLE for B.Tech I-II IT REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the I-II Semester End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Date/Period	16/12/13 & 23/12/13	17/12/13 & 24/12/13	18/12/13 & 28/12/13	19/12/13 & 26/12/13	20/12/13 & 27/12/13	21/12/13
04:10 to	MM	ED	EP-II	EC-II	M-II	M-II

05:00

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SUBJECT	FACULTY NAME	REGISTER NUMBERS
M-II	A.LakshmanaRao	12A51A1203,05,06,08,11,12,14,15,16,19,22,24,25,27,28,31,32,33,34,35,37,39,40,43,44,46
EP-II	P.Suresh Patnaik	12A51A1203,05,08,13,17,19,20,22,24,25,27,28,31,33,35,36,37,40,44,46
EC-II	A.UdayaSri	12A51A1201,05,06,08,13,17,20,22,24,25,26,28,33,34,35,36,37,45,46
ED	S.RamanaMurthy	12A51A1205,06,08,12,14,17,19,22,25,28,29,33,34,36,37,40,46
MM	B.Laxmana Rao	12A51A1206,08,14,16,19,22,27,28,31,32,33,35,37,40,46

HOD,IT

Copy to: Director, Principal, Notice Board.

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, DEPARTMENT OF IT

AY: 2013-14

DATE: 03-07-2013

TIME TABLE for B.Tech II-II IT REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the II-II Semester End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Date/Period	08/07/13 & 15/07/13	09/07/13 & 16/07/13	10/07/13 & 17/07/13	11/07/13 & 18/07/13	12/07/13 & 19/07/13	20/07/13
04:10 to 05:00	PPL	CO&A	ACD	DC	DBMS	PPL

SUBJECT	FACULTY NAME	REGISTER NUMBERS
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Thu								
Fri								
Sat	BEE	M-III						

Name of the Subject

Name of the Faculty

Engineering Maths-III

Smt. M.V. Ratnamani

BEE

Sri Ch. Prasad

III YEAR B.TECH - I SEMESTER REMEDIAL TIME TABLE 13-14 AY

Day	1	2	3	4	5	6	7	8(R)
	9:15 to 10:05	10:05 to 10:55	11:10 to 12:00	12:00 to 12:50	1:40 to 2:30	2:30 to 3:20	3:20 to 4:10	4.10 TO 5.00
MON	SA-II	CT	BP&D	WRE	EG/CT LAB			P&S
TUE	WRE	TE	SA-II		CT	BP&D		MEFA
WED	CT	TE		SA-II	COUNSELLING/CAMPUS CONNECT PROGRAMME			SOM
THU	BP&D	WRE		TE	EG/CT LAB			H&HM
FRI	TE	D&DCS		CT	PLACEMENTS			EG
SAT	IPR&P	D&DCS			CT	SA-II	WRE	SA-1

S. No.	Subject	Name of the Faculty
1	CT	Ms.G.SARANYA
2	SA-II	Sri M.VASUDEVA NAIDU
3	D&DCS	Sri G.GOWRI SANKARA RAO
4	BP&D	Sri CH.KANNAM NAIDU
5	WRE	Sri CH.V. HANUMANTHA RAO
6	TE-I	Sri K.KRISHNA KUMAR
7	CT LAB	Sri CH.V. HANUMANTHA RAO/ Ms G.SARANYA
8	EG LAB	Sri K. KRISHNA KUMAR/ Sri CH. KANNAM NAIDU
9	IPR&P	Smt.K.SWATHI

EEE

ADITYA INSTITUTE OF TECHNOLOGY & MANAGEMENT, TEKKALI TIME TABLE FOR REMIDIAL 2-1

Branch : EEE-A,B

Days	1	2	3	LUNCH	4	5	6	7	8
		09.15 amto 10.05 am	10.05 amto 11.00 am		11.10 amto 12.00 Pm		12.50 pmto 01.40 pm	01.40 pmto 02.30 pm	02.30 pmto 03.20 pm
Mon									
Tue									
Wed									
Thu									
Fri									
Sat	M-III	CP							

Name of the Subject

Name of the Faculty

Engineering Maths-III

Smt. R RAMYA

Computer Programming

P.SATISH

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI,
DEPARTMENT OF EEE**

AY: 2013-14

SEM – I

DATE: 17-07-2014

TIME TABLE for B.Tech II-II EEE-A REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **II-I Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

SUBJECT	EDC
DATE	26/07/2014 & 2/08/2014
HOUR	9:50am to 10:40am

SUBJECT	FACULTY NAME	REGISTER NUMBERS
EDC	Sri. T.Jaganmohan Rao	12A51A0202, 05, 07, 08, 09, 11, 12, 19, 34, 42, 45, 54, 57, 58, 60, F4, 13A55A0202, 13A55A0204

HOD,EEE

Copy to: Director, Principal, Notice Board.

AY: 2013-14

SEM – I

DATE: 17-07-2014

TIME TABLE for B.Tech II-II EEE-B REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the **II-I Semester** End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

SUBJECT	EDC
DATE	26/07/2014 & 2/08/2014
HOUR	9:50am to 10:40am

SUBJECT	FACULTY NAME	REGISTER NUMBERS
EDC	Sri.T.Jagan Mohan Rao	12A51A0266, 67, 72, 74, 76, 77, 81, 84, 87, 88, 90, 94, 96, A2, A3, A8, A9, B0, B8, 13A55A0209

HOD,EEE

Copy to: Director, Principal, Notice Board.

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI,
DEPARTMENT OF EEE

AY: 2013-14

SEM – I

DATE: 17-07-2014

TIME TABLE for B.Tech II-II EEE-C REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the II-I Semester End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

SUBJECT	EMFT
DATE	26/07/2014 & 2/08/2014
HOUR	9:50am to 10:40am

SUBJECT	FACULTY NAME	REGISTER NUMBERS
EMFT	Sri.P.Balamurali	11A51A0250, 12A51A02C1, C5, C9, D3, D5, E2, F2, F3, 13A55A0211, 13A55A0217, 13A55A0220, 13A55A0221, 13A55A0225, 13A55A0235

Copy to: Director, Principal, Notice Board.

HOD,EEE

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI,
DEPARTMENT OF EEE**

AY: 2013-14

SEM – I

DATE: 17-07-2014

TIME TABLE for B.Tech III-II EEE-A REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the III-I Semester End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

SUBJECT	LDIC
DATE	26/07/2014 & 2/08/2014
HOUR	8 th Hour (4:10pm to 5:00pm)

SUBJECT	FACULTY NAME	REGISTER NUMBERS
LDIC	K.Hemasundar	11A51A0201, 08, 09, 10, 14, 17, 19, 21, 25, 27, 28, 30, 31, 32, 33, 41, 51, 52, 56, 60, 12A55A0207

HOD,EEE

Copy to: Director, Principal, Notice Board.

ME

TIME TABLE FOR REMIDIAL 2-1

Branch : Mech-A,B

Days	1	2	3	LUNCH	4	5	6	7	8
	09.15 amto 10.05 am	10.05 amto 11.00 am	11.10 amto 12.00 Pm		12.50 pmto 01.40 pm	01.40 pmto 02.30 pm	02.30 pmto 03.20 pm	03.20 pmto 04.10 pm	04.10 pmto 05.00 pm
Mon									
Tue									
Wed									
Thu									
Fri									
Sat	EC	EC							

Name of the Subject

Engineering Chemistry

Name of the Faculty

Sri M. Ramanaiah/ A.UDAYSRI

**TIME TABLE FOR REMEDIAL CLASSES (III Year - II Sem End Examination) FOR THE
ACADEMIC YEAR 2013-14**

Date:26.12.2014

All the IV-Year I-Semester Mechanical students are instructed to attend the Remedial classes as per the following time table.

Class	Date	1	2	3	4	L U N C H	5	6	7
		09.00 to 09.50	09.50 to 10.40	10.55 to 11.45	11.45 to 12.35		01.25 to 02.15	02.15 to 03.05	03.20 to 04.10
4-ME	28-12-14	R&AC							

4-ME - A

S. No.	Subject	Faculty	Regd. Nos
1	R&AC	Sri D.RamajogaiNaidu	10A51A0310,312,314,318,320,322,326,329,330,331,332,337,341,342,343,353,359,11 A55A0311,312

Note: The Eligible student should attend the remedial classes without fail.

HOD, ME

Copy to : Director, Principal, HODs (BS&H,), Notice Board.

ECE

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGG.

Dt: 10- 09 – 2013

SCHEDULE OF REMEDIAL CLASSES

IV-I B. Tech (sec- A)

Time: 4. 10 PM to5.00 PM

S. No.	Subject	Faculty	Cycle - 1	Cycle – 2
1	VLSI	M.L.NAIDU	16- 09 – 2013 to 21-09-2013	23- 09 – 2013 to 28-09-2013
2	M&M	V. LOKESH RAJU	16- 09 – 2013 to 21-09-2013	23- 09 – 2013 to 28-09-2013

IV-I B.Tech (sec-B) ----- NO REMEDIAL CLASSES

III-I B. Tech (SEC – A &B)

Time: 4. 10 PM to5.00 PM

S. No.	Subject	Faculty	Cycle - 1	Cycle – 2
1	ECA	Y.SRINIVASA RAO (SEC – A)	16- 09 – 2013 to 21-09-2013	23- 09 – 2013 to 28-09-2013

		A.SRINIVASA RAO (SEC-B)		
2	CS	M.BHASKARA RAO (SEC-A) M.RAMESH (SEC-B)	16- 09 - 2013 to 21-09-2013	23- 09 - 2013 to 28-09-2013
3	EMTL	CH.RAJASEKHAR RAO	16- 09 - 2013 to 21-09-2013	23- 09 - 2013 to 28-09-2013

Note: Regd. No. of students who required attending the classes announced later.

CC to: Principal, Vice Principal.

HOD of ECE.

CSE

ADITYA INSTITUTE OF TECHNOLOGY & MANAGEMENT, TEKKALI TIME TABLE FOR REMIDIAL 2-1

Branch : CSE-A,B

Days	1	2	3	LUNCH	4	5	6	7	8
	09.15 amto 10.05 am	10.05 amto 11.00 am	11.10 amto 12.00 Pm		12.50 pmto 01.40 pm	01.40 pmto 02.30 pm	02.30 pmto 03.20 pm	03.20 pmto 04.10 pm	04.10 pmto 05.00 pm
Mon									
Tue									
Wed									
Thu									
Fri									
Sat	DS	DS							

Name of the Subject

Name of the Faculty

Data Structures

Sri D. Prakasha Rao

IT

ADITYA INSTITUTE OF TECHNOLOGY & MANAGEMENT, TEKKALI TIME TABLE FOR REMIDIAL 2-1

Branch : IT

Days	1	2	3	LUNCH	4	5	6	7	8
	09.15 amto 10.05 am	10.05 amto 11.00 am	11.10 amto 12.00 Pm		12.50 pmtto 01.40 pm	01.40 pmtto 02.30 pm	02.30 pmtto 03.20 pm	03.20 pmtto 04.10 pm	04.10 pmtto 05.00 pm
Mon									
Tue									
Wed									
Thu									
Fri									
Sat	EC	EC							

Name of the Subject

Engineering Chemistry

Name of the Faculty

Sri J. Suresh Kumar

AY: 2013-14

DATE: 19/03/14

TIME TABLE for B.Tech I-I IT REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the I-I Semester End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Period	1	2	3	4	L U N C H	5	6	7	8
Date	09.00 to 09.50	09.50 to 10.40	10.55 to 11.45	11.45 to 12.35		01.25 to 02.15	02.15 to 03.05	03.20 to 04.10	4.10 to 5.00
22/03/14	EM-I		ED			EP		EM-II	
29/03/14	EM-I		ED			EP		EM-II	

Subject	Roll Nos	Faculty
EM-I	13A51A1202	B. Lakshmana Rao
EM-II	13A51A1202	K.Ramya
ED	13A51A1202	D.Lokanadham
EP	13A51A1202	K.Sridhar

Copy to: Director, Principal, Notice Board.

AY: 2013-14

DATE: 11/07/14

TIME TABLE for B.Tech II-I IT REMEDIAL CLASSES

Remedial classes will be conducted as per the following schedule for the students whose performance was not up to the mark in the II-I Semester End examination. The roll numbers of the students are mentioned against the subject names below. The students are advised to attend without fail.

Period	1	2	3	4	L U N C H	5	6	7	8	
Date	09.00 to 09.50	09.50 to 10.40	10.55 to 11.45	11.45 to 12.35			01.25 to 02.15	02.15 to 03.05	03.20 to 04.10	4.10 to 5.00
26/07/14	MEFA		EDC				DLD		EDC	DLD

Subject	Roll No.s	Faculty
MEFA	12A51A1208, 13,14,18,19,24,26,28,33,34,35,42	Dr.C.P.Patnaik
EDC	12A51A1201,03,06,07,08,09,11,12,13,16, 17, 20,21,24,25,27,28,30,31,32,33,35,36,42	M.V.H.B.Murty
DLD	12A51A1206,08,13,14,17,20,25,28,33,35 , 39,44,45	P.Bhavani

Copy to: Director, Principal, Notice Board.

HOD,IT

Bridge Courses

2013-14

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: CIVIL

I B.Tech I SEMESTER BRIDGE COURSE TIME TABLE (2013-2014)w.e.f:09-09-2013 to 14-09-2013

Day	1	2	Lunch	3	4
	10:00 to 11.00	11.00to 12.00		1:00 To 2:00	3:00 To 4:00
MON	EP	ENG-I		CP	EM-I
TUE	CP	EP		ENG-I	EM-I
WED	EM-I	ED		EP	EM-II
THU	ED	EM-I		EM-II	EP
FRI	ENG-I	CP		EP	EM-I

S.No.	Subject	Name of the Faculty
1	English-I	Smt. A. Sobha Rani
2	Engineering Mathematics-I	Dr.A.Lakshman Rao
3	Engineering Physics	Sri.S.Bheemeswara Rao
4	Engineering Mathematics-II	Sri M.V. Sastry
5	Engineering Drawing	Sri.B.V.V.Prasad
6	C. Programming	Dr.G.R.S. Murty

HOD,CIVIL

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: EEE

I B.Tech I SEMESTER BRIDGE COURSE TIME TABLE (2013-2014)w.e.f:09-09-2013 to 14-09-2013

Day	1	2	Lunch	3	4
	10:00 to 11.00	11.00to 12.00		1:00 To 2:00	3:00 To 4:00
MON	EC	EM-I		E.MECH	ENG-I
TUE	E.MECH	EC		ENG-I	EM-I
WED	EM-I	ED		EC	ES
THU	E.MECH	EM-I		ES	EC
FRI	ENG-I	E.MECH		EC	EM-I

S.No.	Subject	Name of the Faculty
1	English-I	Smt.N.Shailaja
2	Engineering Mathematics-I	Sri.K.Suryanarayana
3	Environmental Studies	Sri..I.Sudakar
4	Engineering Chemistry	Smt.A.Udaysri
5	FEE	Sri.A.Jaganadham
6	Engineering Mechanics	Sri.P.Devisri Prasad

HOD,EEE

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: ME

I B.Tech I SEMESTER BRIDGE COURSE TIME TABLE (2013-2014)w.e.f:09-09-2013 to 14-09-2013

Day	1	2	Lunch	3	4
	10:00 to 11.00	11.00to 12.00		1:00 To 2:00	3:00 To 4:00
MON	EP	ENG-I	Lunch	CP	EM-I
TUE	CP	EP		ENG-I	EM-I
WED	EM-I	ED		EP	EM-II
THU	ED	EM-I		EM-II	EP
FRI	ENG-I	CP		EP	EM-I

S.No.	Subject	Name of the Faculty
1	English-I	Ms.V.Divya Jyoti
2	Engineering Mathematics-I	Sri.Ch. Ganapathi Swamy
3	Engineering Physics	Sri.S.Bheemeswara Rao
4	Engineering Mathematics-II	Sri.V.Vinod kumar
5	Engineering Drawing	Sri.A.Sateesh kumar
6	C.Programming	Sri.N.S.RPahindra Kumar

HOD,MECH

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: ECE

I B.Tech I SEMESTER BRIDGE COURSE TIME TABLE (2013-2014)w.e.f:09-09-2013 to 14-09-2013

Day	1	2	Lunch	3	4
	10:00 to 11.00	11.00to 12.00		1:00 To 2:00	3:00 To 4:00
MON	EC	E.MECH		E.M-I	ENG-I
TUE	E.ME CH	EC		ENG-I	EM-I
WED	EM-I	ED		EC	ES
THU	E.MEC H	EM-I		ES	EC
FRI	ENG-I	E.MEC H	EC	EM-I	

S.No.	Subject	Name of the Faculty
1	English-I	Sri.K.Praksah
2	Engineering Mathematics-I	Dr.G.Vasanti
3	Electronic Devices	Dr.A.Srinivasa Rao
4	Engineering Chemistry	Sri.M.Ramanaih
5	Environmental Studies	Sri.I.Sudhkar
6	Engineering Mechanics	Sri.K.Sasi Kiran

HOD,ECE

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: CSE

I B.Tech I SEMESTER BRIDGE COURSE TIME TABLE (2013-2014)w.e.f:09-09-2013 to 14-09-2013

Day	1	2		3	4
-----	---	---	--	---	---

	10:00 to 11.00	11.00to 12.00	Lunch	1:00 To 2:00	3:00 To 4:00
MON	EP	ENG-I		CP	EM-I
TUE	CP	EP		ENG-I	EM-I
WED	EM-I	ED		EP	EM-II
THU	ED	EM-I		EM-II	EP
FRI	ENG-I	CP		EP	EM-I

S.No.	Subject	Name of the Faculty
1	English-I	Smt.N.Indumati
2	Engineering Mathematics-I	Sri.B.lakshmana Rao
3	EngineeringPhysics	Sri.K.Ravi Kumar
4	Engineering Mathematics-II	Sri.K.P.Suryanarayana
5	EngineeringDrawing	Sri.M.V.Ramana
6	C.Programming	Sri.U.D.Prasanna

HOD,CSE

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: IT

I B.Tech I SEMESTER BRIDGE COURSE TIME TABLE (2013-2014)w.e.f:09-09-2013 to 14-09-2013

Day	1	2		3	4
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	10:00 to 11.00	11.00to 12.00	Lunch	1:00 To 2:00	3:00 To 4:00
MON	EP	ENG-I		CP	EM-I
TUE	CP	EP		ENG-I	EM-I
WED	EM-I	ED		EP	EM-II
THU	ED	EM-I		EM-II	EP
FRI	ENG-I	CP		EP	EM-I

S.No.	Subject	Name of the Faculty
1	English-I	Smt.N.Indumati
2	Engineering Mathematics-I	Smt. R. Shailaja
3	Engineering Physics	Dr.B. Srinivasa Rao
4	Engineering Mathematics-II	Smt. M. Madhuri
5	Engineering Drawing	Sri.D.Ramajogi Naidu
6	C.Programming	Sri.G.Jagadeswara Rao

HOD,IT

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, Tekkali
Ist YEAR MBA Ist SEMESTER TIME TABLE
Academic year: 2013-14 on 16.09.2013 to 28.09.2013

DAY	1	2	3	4	L U N C	5	6
	9:15 To 10:05	10:05 To 10:55	11:10 To 12:00	12:00 To 12:50		1:40 To 2:30	2:30 To 3:20

MON	FAA	MTP	H	QABD
TUE	FAA	MTP		QABD
WED	FAA	MTP		QABD
THU	FAA	MTP		QABD
FRI	FAA	MTP		QABD

CODE	SUBJECT	FACULTY NAME
FAA	Financial Accounting and Analysis	Dr B.Siva Kumar
MTP	Management Theory and Practice	Sri Saumendra Das
QABD	Quantitative Analysis for Business Decisions	Sri V.Vinod Kumar

HOD, MBA

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT
DEPARTMENT OF CIVIL ENGINEERING
II YEAR B.TECH - I SEMESTER TIME TABLE**

w.e.f 02-09-2013

AY 2013-14

Day	Bridge course 8:00 to 09:00	1	2	3	4	5	6	7
		9:15 to 10:05	10:05 to 10:55	11:10 to 12:00	12:00 to 12:50	1:40 to 2:30	2:30 to 3:20	3:20 to 4:10

MON	MOM	EEE	FM	CM&M	SUR	M-III	MOM		
TUE	FM	SUR	M-III	FM	EEE	SOM LAB/CAEDP LAB			
WED	SUR	MOM	SUR	EEE	M-III	ECP	FM	CM&M	
THU	SUR	CM&M	EEE	MOM		PLACEMENTS			
FRI	MOM	FM	SUR	CM&M	M-III	SOM LAB/CAEDP LAB			
SAT	FM	M-III	FM	SUR	CM&M	PE&M	EEE	LIB	

S. No.	Subject	Name of the Faculty
1	EEE	Sri A.JAGANNADHAM
2	FM	Sri CH.V. HANUMANTHA RAO
3	CM&M	Sri K. KRISHNA KUMAR
4	SUR	Sri M.VASUDEVA NAIDU
5	M-III	Sri B.NEELA RAO
6	MOM	Sri CH.KANNAM NAIDU
7	SOM LAB	Sri M.VASUDEVA NAIDU/ Ms.G.SARANYA
8	CAEDP -LAB	Sri G.GOWRI SANKARA RAO/ Sri K. KRISHNA KUMAR
9	ECP	Ms.V.DIVYA JYOTHI
10	PE&M	Sri CH.V. HANUMANTHA RAO

H.O.D
DEPT. OF CIVIL

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT
DEPARTMENT OF EEE
II YEAR B.TECH - I SEMESTER TIME TABLE
Academic year 2013-14
w.e.f 02-09-2013

DAY	Bridge course	1	2	3	4	L U N	5	6	7
		8.00 to 9.00	9.15-10.05	10.05-10.55	11.10-12.00		12.00-12.50	1.40-2.30	2.30-3.20

Mon	EMF	EMF	EMF	FM&HM	EDC	C H	EDC	Student Counseling	
Tue	ECA-I	ECA-I	ECA-I	EMF	FM&HM		EDC/ FM&HM LAB		
Wed	EDC	EDC	TRAINING & PLACEMENT CELL				EM-I	FM&HM	MEFA
Thu	ECA-I	MEFA	EDC/ FM&HM LAB				EM-I	EM-I	EDC
Fri	EMF	EM-I	ECA-I	ECA-I	ECP-I		MEFA	FM&HM	EMF
SAT	EDC	FM&HM	ECA-I	EMF	EDC		ECP-I	MEFA	EM-I

S. No.	Subject	Name of the Faculty
1	ECA-I	Dr.K.B.MADHU SAHU
2	EM-I	Sri.CH.RAVI KUMAR
3	EMF	M.BHASKARA RAO
4	MEFA	Smt.Madhavi
5	EDC	Sri. T.JAGANMOHAN RAO
6	FM&HM	Miss. M.KARUNA
7	FM&HM Lab	Miss. M.KARUNA
8	EDC Lab	Sri. T.JAGANMOHAN RAO /Sri. K.KANKA RAJU

HOD
Dept of EEE

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT
DEPARTMENT OF MECHANICAL ENGINEER
II YEAR B.TECH - I SEMESTER TIME TABLE (ME)ING
Academic year 2013-14
w.e.f 02-09-2013

Day	Bridge Course	1	2	3	4	5	6	7
	8:00 to 9:00	9:15 to 10:05	10:05 to 10:55	11:10 to 12:00	12:00 to 12:50	1:40 to 2:30	2:30 to 3:20	3:20 to 4:10
MON	EM	TD	EM	PLACEMENT CLASSES		FM&HM	EEE	MEFA

TUE	TD	EEE	FM&HM / EEE LAB			EM	TD	COUNCEL LING
WED	TD	EM	TD	EEE	FM&HM	CAEDP		
THU	FM&HM	MEFA	CAEDP			FM&HM / EEE LAB		
FRI	FM&HM	FM&HM	FM&HM	EM	MEFA	TD	ECP	COUNCEL LING
SAT	EM	TD	EM	EEE	FM&HM	MEFA	PE&M -I	ECP

S. No.	Subject	Name of the Faculty
1	EM	Sri A. Srinivasa Rao
2	FM&HM	Sri K. Laxmana Rao
3	TD	Sri P. Sateesh
4	MEFA	Ms. K. Swathi
5	EEE	Sri P. Bala Murali
6	CAEDP	Sri D. Asiri Naidu/ Sri B V V Prasad Rao
7	FM&HM LAB	Sri K. Laxmana Rao/Sri D.Ramjogi Naidu
8	EEE LAB	Sri P. Bala Murali
9	ECP	Smt. N. Indumathi
10	PE & M I	Sri A.Srinivasa Rao
11	Placement Classes	PC

HOD

Dept of ME

**ADITYA INSTITUTE OF TECHNOLOGY & MANAGEMENT
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
II YEAR B.TECH - I SEMESTER TIME TABLE**

Academic year 2013-14

w.e.f 02-09-2013

Day	Bridge Course	1	2	3	4	5	6	7
		8:00 to 9:00	9:15 to 10:05	10:05 to 10:55	11:10 to 12:00	12:00 to 12:50	1:40 to 2:30	2:30 to 3:20
MON	EDC	PTSP/ED C(T)	EDC	MEFA	ET	EDC/N&ET LAB		

TUE	SS	NA	EDC/N&ET LAB			PTSP	EDC	ET
WED	PTSP	EDC/PTS P(T)	PE&M-1	PLACEMENTS		SS	NA	MEFA
THU	NA	MEFA/S S(T)	NA	PTSP		ET	ECP	SS
FRI	ET	SS/MEF A(T)	SS	ET	EDC	MEFA	NA/ET(T)	ECP
SAT	MEFA	SS/MEF A (T)	SS	ET	EDC	MEFA	NA/ET (T)	ECP

S.NO	Subject	Name of the Faculty
1	PTSP	Y. SRINIVASA RAO
2	SS	M. BALA KRISHNA
3	EDC	V. LOKESH RAJU
4	MEFA	K. MADHAVI
5	NA	U. LILLI KUMAR
6	ET	B. TRINADHA
7	EDC LAB	Y. SRINIVASA RAO/M.BALAKRISHNA
8	N&ET LAB	M.BHASKARARAO/B.TRINADHA
9	ECP	K. NARASIMHAMURTHY
10	PE&M-I	TAPAS BANTA

HOD-ECE

**ADITYA INSTITUTE OF TECHNOLOGY AND MANGEMENT,
K.KOTTURU, TEKKALI - 532 201.**

Branch & Section:
Class Room:

CSE
SF - 17

Academic Year : 2013-2014
Year : II B.Tech. I Sem.

(w.e.f 08-11-2013)

TIME TABLE

Period	bridge course	1	2	3	4	5	6	7
Day	8.00 to 9:00	09.15 to 10.05	10.05 to 10.55	11.10 to 12.00	12.00 to 12.50	01.40 to 02.30	02.30 to 03.20	03.20 to 04.10
MON	DS	P&S/DS [T]	MFCS	EDC	DLD	<----- MEFA ----->		DS
TUE	DS	DS/P&S [T]	<----- DS/EDC LAB ----->			P&S	DLD	EDC
WED	MFCS	EDC/ DLD [T]	DS	MEFA	MFCS	DLD	P&S	PCS
THU	MFCS	MFCS/ MEFA [T]	<--- PLACEMENT --->		P&S	DS	<---- Councelling ---->	
FRI	DLD	MEFA/ MFCS [T]	MFCS	DLD	EDC	<----- DS/EDC LAB ----->		
SAT	DLD	DLD/ EDC [T]	MEFA	DS	MFCS	P&S	EDC	Ethics

<u>Name of the Subject</u>	<u>Name of the Faculty</u>
MEFA	Sri S. Das
P&S	Sri B. Lakshmana Rao
MFCS	Sri P. Ram Kishore (Class Teacher)
DLD	Miss P. Amrutha
EDC	Sri J. Lakshman Kumar
DS	Sri G. Stalin Babu
EDC LAB	Sri J. Lakshmana Kumar & Miss P. Amrutha
DS LAB	Sri G. Stalin Babu & Sri P.K. Sahu
PC Skills	Smt N. Indhumathi
Ethics	Sri K. Hanumantha Rao

HOD,CSE

Branch	Subject	Topics covered
Civil EEE ME ECE CSE IT	Engg. Chemistry	<ol style="list-style-type: none"> 1. Types of Plastics their preparation, properties and uses 2. Volumetric Analysis: Acid-Base Titration 3. Complex metric Titrations 4. Treatment of water for domestic purpose and various steps 5. Ph metric titrations 6. Conductometric titrations
	English	<ol style="list-style-type: none"> 1. Body language 2. Degrees of comparison Comparative/superlative 3. Articles 4. Group discussion 5. Interview skills
	ES	<ol style="list-style-type: none"> 1. Renewable Energy Resources 2. Water Pollution 3. Biodiversity 4. Ecosystems_
	Engg. Physics	<ol style="list-style-type: none"> 1. Magnetic properties 2. Dielectric properties 3. Quantum mechanics 4. solid state physics 5. Introduction to Engg. Physics labs
	Engg.Maths	<ol style="list-style-type: none"> 1. Matrices and Solutions of System of Linear equations 2. Limits , Continuity, Differentiations and their Applications 3. Integrations and their Applications 4. Partial differentiations 5. Vector Calculus 6. Formation of ODE , Solutions of DE
	MBA	Quantitative techniques for business decisions
	Management theory and practice	<ol style="list-style-type: none"> 1. Basics of Management 2. Environmental Factors 3. Functions of Management 4. Social Responsibility 5. Global perspective of management 6. Concept of Planning 7. Organization and different organization structures 8. Leader vs. Manager
	Financial accounting and analysis	<ol style="list-style-type: none"> 1. Introduction To Accounting

2nd Year

Branch	Subject	Topics covered
Civil	Fluid Mechanics	<ol style="list-style-type: none"> 1. Properties of fluids 2. Pressure measurements 3. Hydrostatic law and Pascal's law 4. Fluid statistics 5. Fluid kinematics
	Mechanics of materials	<ol style="list-style-type: none"> 1. System of forces 2. Moment and couple 3. Centroid 4. Moment of inertia 5. Simple stresses and strain
	Surveying	<ol style="list-style-type: none"> 1. Different types of surveying instruments 2. Linear measurements 3. Angular measurements 4. Errors in measurements 5. Leveling
EEE	EDC	<ol style="list-style-type: none"> 1. Constant Electric Field, Potential, Relationship between Field Intensity and Potential 2. Force on Charged Particles & Motion in Electric field 3. Force & Motion of Charged Particles in Magnetic field 4. Two Dimensional Motion, Parallel Electric and Magnetic fields and Perpendicular Electric and Magnetic Fields.
	ECA-1	<ol style="list-style-type: none"> 1. Source transformation. 2. Faraday's laws of electromagnetic induction. 3. Steady state analysis of R, L and C (in series, parallel and series parallel combinations) with sinusoidal excitation. 4. Duality & Dual networks. 5. Two port network parameters.
	EMF/EMFT	<ol style="list-style-type: none"> 1. Coulomb's Law, Gauss's law – Application of Gauss's Law 2. Biot-Savart's law, Maxwell's second Equation, $\text{div}(\mathbf{B}) = 0$ 3. Ampere's circuital law and its applications 4. Force on a straight and a long current carrying conductor in a magnetic field 5. Magnetic dipole and dipole moment
ME	TD	<ol style="list-style-type: none"> 1. System, surroundings properties 2. Point and path functions process 3. Quasi static process 4. First law of thermodynamics 5. Zeroth law of thermodynamics

	EM	<ol style="list-style-type: none"> 1. System of forces 2. Parallelogram law 3. Lenz's law 4. Triangle law 5. Equilibrium of forces
	FM &HM	<ol style="list-style-type: none"> 1. Properties of fluids 2. Viscosity , 3. Surface tension 4. Capillarity 5. Pressure measurement
ECE	EDC	<ol style="list-style-type: none"> 1. Constant Electric Field, Potential, Relationship between Field Intensity and Potential 2. Force on Charged Particles & Motion in Electric field 3. Force& Motion of Charged Particles in Magnetic field 4. Two Dimensional Motion, Parallel Electric and Magnetic fields and Perpendicular Electric and Magnetic Fields. 5. Problems
	SS	<ol style="list-style-type: none"> 1. Analogy between vectors and signals Orthogonal signal space, 2. Signal approximation using orthogonal functions, 3. Mean square error, 4. Closed or complete set of orthogonal functions 5. Problems.
	PTSP	<ol style="list-style-type: none"> 1. Overview of the subject and its Applications in engineering. Set definitions. 2. Probability introduced through sets and relative frequency, Axioms 3. Introduction to Joint and Conditional probability and independent events, Problems and solutions. 4. Sample space definition. Discrete, Continuous and combined samples spaces with examples. 5. Total probability theorem, Baye's theorem introduction.
	NA	<ol style="list-style-type: none"> 1. Introduction to electrical circuits 2. Types of elements 3. Basic Definitions 4. Series and Parallel Circuits 5. Types of sources
	ET	<ol style="list-style-type: none"> 1. Introduction of DC Machines 2. Constructional details of DC Machines 3. Armature Windings and EMF equations 4. Classification of DC generators
	MEFA	<ol style="list-style-type: none"> 1. Introduction of ME 2. Nature and Scope 3. Characteristics Of ME 4. Discipline of ME

		5. Basic tools of ME
CSE	DS	<ol style="list-style-type: none"> 1. Preliminaries of algorithm 2. Algorithm analysis and complexity 3. Definition, Design Methodology and Implementation of recursive algorithms 4. Factorial and GCD computation 5. Linear Search 6. Binary Search
	MFCS	<ol style="list-style-type: none"> 1. Statements and notations 2. Connectives, Truth tables, 3. Tautologies, Equivalence of formulas 4. Tautological implications,. 5. Normal forms, Theory of inference for statement calculus 6. Predicate logic, statement functions, 7. Predicate calculus
	DLD	<ol style="list-style-type: none"> 1. Number Systems 2. Conversion Of Numbers from One Radix to another Radix 3. r's Complement and (r-1)'s Complement 4. Subtraction Of Unsigned Numbers 5. Weighted and Non weighted codes 6. Basic Gates

2014-15

BRANCH: CIVIL

I B.Tech I SEMESTER BRIDGE COURSE TIME TABLE (2014-2015) w.e.f:01-09-2014 to
13-09-2014

Day	1	2	Lunch	3	4
	10:00 to 11.00	11.00to 12.00			1:00 To 2:00
MON	EP	ENG-I		CP	EM-I

TUE	CP	EP		ENG-I	EM-I
WED	EM-I	ED		EP	EM-II
THU	ED	EM-I		EM-II	EP
FRI	ENG-I	CP		EP	EM-I

S.No.	Subject	Name of the Faculty
1	English-I	Smt. A. Sobha Rani
2	Engineering Mathematics-I	Dr.A.Lakshman Rao
3	Engineering Physics	Sri.S.Bheemeswara Rao
4	Engineering Mathematics-II	Sri M.V. Sastry
5	Engineering Drawing	Sri.B.V.V.Prasad
6	C.Programming	Dr.G.R.S. Murty

HOD,CIVIL

DEPARTMENT OF CIVIL ENGINEERING
II YEAR B.TECH - I SEMESTER TIME TABLE

w.e.f 01-09-2014

AY 2014-15

Day	Bridge course 8:00 to 09:00	1	2	3	4	L U N C H	5	6	7	8	
		9:00 to 9:50	9:50 to 10:40	10:5 5 to 11:4 5	11:4 5 to 12:3 5		1:25 to 2:15	2:15 to 3:05	3:20 to 4:10	4:10 to 5:00	
MO N	F M	CV&SM	SURVEYING LAB/SOM LAB				EG	Advanced communication skills Lab/ EG Lab			
TUE	SURVEYI NG	SURVEYI NG	SURVEYING LAB/SOM LAB				EG	SOM-1	CV&S M	SURVEYI NG	
WE D	F M	SOM-1	FM	SURVEYIN G			CV&S M	Advanced communication skills Lab/ EG Lab			

THU	SOM -I	EG	COUNSELLING	FM		SOM-1	CV&SM	SSC-I
FRI	SOM -I	SOM-1	PLACEMENTS			EG	FM	SSC-I

S.No	SUBJECT	NAME OF THE FACULTY
1	CV&SM	Mr B.VENKATA RAO
2	SURVEYING	Ms V.DIVYA SRI
3	EG	Ms.M.CHANDINI
4	SOM-1	Mr G.GOWRI SANKARA RAO
5	FM	Mr CH.KANNAM NAIDU
6	SSC-I	Mr K.RAJASEKHA RAM
7	AC skills Lab	Smt N.IDUMATHI
8	Surveyig Lab	Mrs B.JYOSTHNA/Mr J.SEKHARA RAJU
9	SOM LAB	Ms.G.SARANYA/Mr K.RAJASEKHA RAM
10	EG LAB	Mr NARASIMHA MURTY/ Ms V.DIVYA SRI

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: EEE

I B.Tech I SEMESTER BRIDGE COURSE TIME TABLE (2014-2015) w.e.f:01-09-2014 to

13-09-2014

Day	1	2	Lunch	3	4
	10:00 to 11.00	11.00to 12.00			1:00 To 2:00
MON	EC	EM-I		E.MECH	ENG-I

TUE	E.MECH	EC		ENG-I	EM-I
WED	EM-I	ED		EC	ES
THU	E.MECH	EM-I		ES	EC
FRI	ENG-I	E.MECH		EC	EM-I

S.No.	Subject	Name of the Faculty
1	English-I	Smt.N.Shailaja
2	Engineering Mathematics-I	Sri.K.Suryanarayana
3	Environmental Studies	Sri..I.Sudakar
4	Engineering Chemistry	Smt.A.Udaysri
5	FEE	Sri.A.Jaganadham
6	Engineering Mechanics	Sri.P.Devisri Prasad

HOD,EEE

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT
DEPARTMENT OF EEE
II YEAR B.TECH - I SEMESTER TIME TABLE
Academic year 2014-15
w.e.f: 01.09.2014

DAY	Bridge course	1	2	3	4	L U N C H	5	6	7	8
	8.00 to 9.00	9.00 - 09.50	09.50-10.40	10.55-11.45	11.45-12.35			1.25-2.15	2.15-3.05	3.20-4.10
Mon	EMF	EMF	STLD	FM&HM	EMF		EM-I	FM&HM /EDC LAB		
Tue	ECA-1	FM&HM	EMF	EM-I	ECA-I		STLD	STLD	PE&M	LIB
Wed	EMF	ECA-I	EM-I	EDC	EM-I		STLD	PLACEMENT CLASSES		

Thu	ECA-1	EDC	ENG. ACS LAB			FM&HM	ECA-I	ECA-I	EMF
Fri	EMF	EDC	FM&HM /EDC LAB			FM&HM	EDC	PE&M	COUNSI LING
Sat	---	----	----	---	----	----	----	----	----
S. No.	Subject	Name of the Faculty							
1	ECA-I	Sri. CH.PRASAD							
2	EM-I	Sri. I. RAMESH							
3	EMF	M.BHASKARA RAO							
4	PE&M	Sri. K.HANUMANTHA RAO							
5	EDC	Sri. T.JAGANMOHAN RAO							
6	FM&HM	Smt. K.MOHNA LAXMI							
7	FM&HM Lab	Smt. K.MOHNA LAXMI							
8	EDC Lab	Sri. T.JAGANMOHAN RAO /Sri.CH.Prasad							

HOD,EEEE

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI
 BRANCH: ME
 I B.Tech I SEMESTER BRIDGE COURSE TIME TABLE (2014-2015) w.e.f:01-09-2014 to
 13-09-2014

Day	1	2		3	4
	10:00 to 11.00	11.00to 12.00	Lunch	1:00 To 2:00	3:00 To 4:00

MON	EP	ENG-I		CP	EM-I
TUE	CP	EP		ENG-I	EM-I
WED	EM-I	ED		EP	EM-II
THU	ED	EM-I		EM-II	EP
FRI	ENG-I	CP		EP	EM-I

S.No.	Subject	Name of the Faculty
1	English-I	Ms.V.Divya Jyoti
2	Engineering Mathematics-I	Sri.Ch. Ganapathi Swamy
3	Engineering Physics	Sri.S.Bheemeswara Rao
4	Engineering Mathematics-II	Sri.V.Vinod kumar
5	Engineering Drawing	Sri.A.Sateesh kumar
6	C.Programming	Sri.N.S.RPahindra Kumar

HOD,MECH

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT
DEPARTMENT OF MECHANICAL ENGINEER
II YEAR B.TECH - I SEMESTER TIME TABLE_(ME)ING
Academic year 2014-15
w.e.f: 01.09.2014

Day	Bridge Course	1	2	3	4	5	6	7	8
	8:00 to 9:00	9:00 to 9:50	9:50 to 10:40	10:55 to 11:45	11:45 to 12:35	1:25 to 2:15	2:15 to 3:05	3:20 to 4:10	4:10 to 5:00

MON	MOS	PT	MOS	MMS	TD	CVSM	Placements		
TUE	MOS	AEDP/ACSL			CVSM	SS	SS	MMS	PT
WED	PT	TD	MOS & MMS/PT LAB			MOS	AEDP/ACSL		
THU	TD	MOS	TD	CVSM	MMS	PT	MOS & MMS/PT LAB		
FRI	TD	MMS	CVSM	MOS	PT	SS	SS	TD	Counselling

S. No.	Subject	Name of the Faculty
1	MOS	Sri. D. Lokanadham
2	MMS	Sri. D. Asirinaidu (Class Teacher)
3	PT	Sri. Jagadeeswara Rao
4	TD	Sri. P. Karthik
5	CVSM	Dr. G. Vasanthi
6	AEDP	Sri. A. Satish Kumar
7	ACSL	Sri K. Praksam

HOD, ME,
ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: ECE

I B.Tech I SEMESTER BRIDGE COURSE TIME TABLE (2014-2015)w.e.f:01-09-2014 to
13-09-2014

Day	1	2		3	4
	10:00 to 11:00	11.00to 12.00	Lunch	1:00 To 2:00	3:00 To 4:00

MON	EC	E.MECH		E.M-I	ENG-I
TUE	E.MECH	EC		ENG-I	EM-I
WED	EM-I	ED		EC	ES
THU	E.MECH	EM-I		ES	EC
FRI	ENG-I	E.MECH		EC	EM-I

S.No.	Subject	Name of the Faculty
1	English-I	Sri.K.Praksah
2	Engineering Mathematics-I	Dr.G.Vasanti
3	Electronic Devices	Dr.A.Srinivasa Rao
4	Engineering Chemistry	Sri.M.Ramanaih
5	Environmental Studies	Sri.I.Sudhkar
6	Engineering Mechanics	Sri.K.Sasi Kiran

HOD,ECE

ADITYA INSTITUTE OF TECHNOLOGY & MANAGEMENT
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
II YEAR B.TECH - I SEMESTER TIME TABLE
Academic year 2014-15
w.e.f: 01.09.2014

Day	Bridge Course	1	2	3	4	5	6	7	8
	8:00 to 9:00	9:00 to 9:50	9:50 to 10:40	10:55 to 11:45	11:45 to 12:35	1:25 to 2:15	2:15 to 3:05	3:20 to 4:10	4:10 to 5:00

MON	EC-1	ET	AELC LAB			NA	EC-1	STLD	LIBRARY
TUE	SS	STLD		PE&M-1	PTSP	NA	EC-1	SS	ET
WED	STLD	SS	PLACEMENTS			EC-1	PTSP	PE&M-1	STLD
THU	PTSP	NA	EC-1	PTSP	ET	SS	EDC/N&ET LAB		
FRI	NA	PTSP	EDC/N&ET LAB			ET	NA	SS	C.CLASS

S. No.	Subject	Name of the Faculty
1	EC - I	CH. RAJASEKHARA RAO
2	STLD	K. KRISHNAM RAJU
3	SS	K. CHIDAMBARA RAO
4	PTSP	Y. SRINIVASA RAO
5	NA	V.V. RAMANA

HOD-ECE

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: CSE

I B.Tech I SEMESTER BRIDGE COURSE TIME TABLE (2014-2015)w.e.f:01-09-2014 to
13-09-2014

Day	1	2	Lunch	3	4
	10:00 to 11.00	11.00to 12.00		1:00 To 2:00	3:00 To 4:00
MON	EP	ENG-I		CP	EM-I

TUE	CP	EP		ENG-I	EM-I
WED	EM-I	ED		EP	EM-II
THU	ED	EM-I		EM-II	EP
FRI	ENG-I	CP		EP	EM-I

S.No.	Subject	Name of the Faculty
1	English-I	Smt.N.Indumati
2	Engineering Mathematics-I	Sri.B.lakshmana Rao
3	Engineering Physics	Sri.K.Ravi Kumar
4	Engineering Mathematics-II	Sri.K.P.Suryanarayana
5	Engineering Drawing	Sri.M.V.Ramana
6	C.Programming	Sri.U.D.Prasanna

HOD,CSE

**ADITYA INSTITUTE OF TECHNOLOGY AND MANGEMENT,
K.KOTTURU, TEKKALI - 532 201.
Department of CSE**

Branch & Section:
Class Room :

CSE
SF-11

Academic Year : 2014-2015
Year : II B.Tech. I Sem.

(w.e.f. 01-09-2014)

TIME TABLE

Period	Bridge course	1	2	3	4	5	6	7	8
Day	08.00 to 09.00	09.00 to 09.50	09.50 to 10.40	10.55 to 11.45	11.45 to 12.35	01.25 to 02.15	02.15 to 03.05	03.20 to 04.10	04.10 to 05.00
MON	DLD	ADS	<----- ADS/DLD LAB ----->			DLD	<----- PLACEMENT CLASSES ----->		
TUE	DLD	MFCS/ ADS	<----- AECS LAB /EE LAB ----->			P&S	ADS	EEE	SSC-1(LIB)
WED	MFCS	ADS/P&S [T]	MFCS	DLD	P&S	EEE	EEE/DLD [T]	SSC-1	
THU	MFCS	DLD	<----- ADS/DLD LAB ----->			ADS	P&S	EEE	SSC-I[NET]
FRI	ADS	DLD	P&S/ MFCS [T]	<----- MFCS ----->		<----- AECS LAB /EE LAB ----->			Counselling
SAT	ADS	MODULAR PROGRAMME				MODULAR PROGRAMME			

<u>Name of the Subject</u>	<u>Name of the Faculty</u>
Probability and Statistics (P&S)	Dr A. Lakshmana Rao (BS&H)
Math. Foundations of Computer Science (MFCS)	Sri G. Pavan Kumar
Advanced Data Structures (ADS)	Sri G. Stalin Babu
Digital Logic Design (DLD)	Sri B. Rama Rao (ECE)
Electrical & Electronics Engineering (EEE)	Sri A. Jaganadham (EEE)
Advanced Data Structures Lab (ADS LAB)	Sri G. Stalin Babu/ Sri N.S.R. Phanindra Kumar
Adv. English Lang. Comm. Skills Lab (AECS LAB)	Sri K.Narasimha Murthy
Self Study Course (SS)	Sri T. Prabhakara Rao

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: IT

I B.Tech I SEMESTER BRIDGE COURSE TIME TABLE (2014-2015)w.e.f:01-09-2014 to
13-09-2014

Day	1	2	Lunch	3	4
	10:00 to 11.00	11.00to 12.00		1:00 To 2:00	3:00 To 4:00
MON	EP	ENG-I		CP	EM-I
TUE	CP	EP		ENG-I	EM-I
WED	EM-I	ED		EP	EM-II
THU	ED	EM-I		EM-II	EP
FRI	ENG-I	CP	EP	EM-I	

S.No.	Subject	Name of the Faculty
1	English-I	Smt.N.Indumati
2	Engineering Mathematics-I	Smt. R. Shailaja
3	Engineering Physics	Dr.B. Srinivasa Rao
4	Engineering Mathematics-II	Smt. M. Madhuri
5	Engineering Drawing	Sri.D.Ramajogi Naidu
6	C.Programming	Sri.G.Jagadeswara Rao

HOD,IT

**ADITYA INSTITUTE OF TECHNOLOGY AND MANGEMENT,
K.KOTTURU, TEKKALI - 532 201.
Department of CSE**

Branch & Section:
Class Room :

CSE
SF-11

Academic Year : 2014-2015
Year : II B.Tech. I Sem.

(w.e.f. 01-09-2014)

TIME TABLE

Period	Bridge course	1	2	3	4	5	6	7	8	
Day	08.00 to 09.00	09.00 to 09.50	09.50 to 10.40	10.55 to 11.45	11.45 to 12.35	01.25 to 02.15	02.15 to 03.05	03.20 to 04.10	04.10 to 05.00	
MON	DLD	ADS	<----- ADS/DLD LAB ----->			L U N C H	DLD	<----- PLACEMENT CLASSES ----->		
TUE	DLD	MFCS/ ADS	<----- AECS LAB /EE LAB ----->				P&S	ADS	EEE	SSC-1(LIB)
WED	MFCS	ADS/P&S [T]	MFCS	DLD	P&S		EEE	EEE/DLD [T]	SSC-1	
THU	MFCS	DLD	<----- ADS/DLD LAB ----->				ADS	P&S	EEE	SSC-I[NET]
FRI	ADS	DLD	P&S/ MFCS [T]	<----- MFCS ----->			<----- AECS LAB /EE LAB ----->			Counselling
SAT	ADS	MODULAR PROGRAMME					MODULAR PROGRAMME			

<u>Name of the Subject</u>	<u>Name of the Faculty</u>
Probability and Statistics (P&S)	Dr A. Lakshmana Rao (BS&H)
Math. Foundations of Computer Science (MFCS)	Sri G. Pavan Kumar
Advanced Data Structures (ADS)	Sri G. Stalin Babu
Digital Logic Design (DLD)	Sri B. Rama Rao (ECE)
Electrical & Electronics Engineering (EEE)	Sri A. Jaganadham (EEE)
Advanced Data Structures Lab (ADS LAB)	Sri G. Stalin Babu/ Sri N.S.R. Phanindra Kumar
Adv. English Lang. Comm. Skills Lab (AECS LAB)	Sri K.Narasimha Murthy
Self Study Course (SS)	Sri T. Prabhakara Rao

Ist YEAR MBA Ist SEMESTER TIME TABLE
Academic year: 2014-15 on 22.09.2014 to 05.10.2014

DAY	1	2	3	4	LUNCH	5	6
	9:15 To 10:05	10:05 To 10:55	11:10 To 12:00	12:00 To 12:50		1:40 To 2:30	2:30 To 3:20
Mon	QABD		FAA			MTP	
Tue	QABD		FAA			MTP	
wed	QABD		FAA			MTP	
Thu	QABD		FAA			MTP	
Fri	QABD		FAA			MTP	

CODE	SUBJECT	FACULTY NAME
FAA	Financial Accounting and Analysis	Dr B.Siva Kumar
MTP	Management Theory and Practice	Sri Saumendra Das
QABD	Quantitative Analysis for Business Decisions	Sri V.Vinod Kumar

HOD, MBA

List of Contents

CIVIL:

Subject Name: FLUID MECHANICS (FM)

1. Properties of fluids
2. Pressure measurements
3. Hydrostatic law and Pascal's law
4. Fluid statistics
5. Fluid kinematics

Subject Name: STRENGTH OF MATERIALS (SOM)

1. Simple stresses and strains
2. Elastic constants, temperature stresses
3. Principle stresses
4. Types of beams and loads
5. Shear force and bending moment diagrams

Subject Name: SURVEYING

1. Different types of surveying instruments
2. Linear measurements
3. Angular measurements
4. Errors in measurements
5. Leveling

EEE:

BRANCH: EEE

Subject Name: ELECTRONIC DEVICES AND CIRCUITS (EDC)

1. Constant Electric Field, Potential, Relationship between Field Intensity and Potential
2. Force on Charged Particles & Motion in Electric field
3. Force & Motion of Charged Particles in Magnetic field
4. Two Dimensional Motion, Parallel Electric and Magnetic fields and Perpendicular Electric and Magnetic Fields.

Subject Name: ELECTRICAL CIRCUIT ANALYSIS-1(ECA-1)

1. Source transformation.
2. Faraday's laws of electromagnetic induction.

3. Steady state analysis of R, Land C (in series, parallel and series parallel combinations) with sinusoidal excitation.
4. Duality & Dual networks.
5. Two port network parameters.

Subject Name: EMF/EMFT

1. Coulomb's Law, Guass's law – Application of Guass's Law
2. Biot-Savart's law, Maxwell's second Equation, $\text{div}(\mathbf{B}) = 0$
3. Ampere's circuital law and its applications
4. Force on a straight and a long current carrying conductor in a magnetic field
5. Magnetic dipole and dipole moment

ME:

CONTENTS FOR 2014-15

MECHANICAL	TD	SYSTEM,SURROUNDINGS PROPERTIES POINT AND PATH FUNCTIONS PROCESS QUASI STATIC PROCESS FIRST LAW OF THERMODYNAMICS ZEROTH LAW OF THERMODYNAMICS
MECHANICAL	MOS	SIMPLE STRESSES AND STRAINS TYPES OF STRESSES AND STRAINS HOOKS LAW STRESS STRAIN DIAGRAM FPR MILD STEEL FACTOR OF SAFETY POISSONS RATIO BARS OF VARYING SECTIONS
MECHANICAL	PT	INTRODUCTION TO CASTING PROCESS PATTERNS MOLDING MATERIALS MOLDING TOOLS ANS EQUIPMENTS CO2 MOLDING AND SHELL MOLDING

ECE:

ECE	EC-1	<ol style="list-style-type: none"> 1. Introduction to Harmonic Components 2. Capacitive Filter 3. Inductive Filter 4. LC Filter 5. Π Filter
	STLD	<ol style="list-style-type: none"> 1. Number systems Base conversion methods 2. Complements of numbers 3. r's, $r-1$'s compliment subtraction 4. BCD, Excess-3 5. Self-complement codes`
	SS	<ol style="list-style-type: none"> 1. Analogy between vectors and signals Orthogonal signal space, 2. Signal approximation using orthogonal functions, 3. Mean square error, 4. Closed or complete set of orthogonal functions 5. Problems.
	PTSP	<ol style="list-style-type: none"> 1. Overview of the subject and its Applications in engineering. Set definitions. 2. Probability introduced through sets and relative frequency, Axioms 3. Introduction to Joint and Conditional probability and independent events, Problems and solutions. 4. Sample space definition. Discrete, Continuous and combined samples spaces with examples. 5. Total probability theorem, Baye's theorem introduction.
	NA	<ol style="list-style-type: none"> 1. Introduction to electrical circuits 2. Types of elements 3. Basic Definations 4. Series and Parallel Circuits 5. Types of sources

CSE :

2014-15

BRANCH	SNO	SUBJECT NAME	TOPICS COVERED
CSE	1	ADS	Introduction to Dictionaries
			Sets
			Hash tables representation
			hash functions
			Open addressing-linear probing
			Quadratic probing, double hashing
			Rehashing. Skip lists
			Introduction to AVL Trees
	2	MFCS	Statements and notations
			Connectives, Truth tables,
			Tautologies, Equivalence of formulas,
			Tautological implications,.
			Normal forms, Theory of inference for statement calculus
			Predicate logic, statement functions,
	3	DLD	Variables and quantifiers
			Number Systems
			Conversion Of Numbers from One Radix to another Radix
			r's Complement and (r-1)'s Complement
			Subtraction Of Unsigned Numbers
			Weighted and Nonweighted codes
			Basic Gates
Boolean Theorems			
Parity Checking			

IT:

2014-15			
BRANCH	SNO	SUBJECT NAME	TOPICS COVERED
CSE	1	ADS	Introduction to Dictionaries
			Sets
			Hash tables representation
			hash functions
			Open addressing-linear probing
			Quadratic probing, double hashing
			Rehashing. Skip lists

			Introduction to AVL Trees
	2	MFCS	Statements and notations
			Connectives, Truth tables,
			Tautologies, Equivalence of formulas,
			Tautological implications,
			Normal forms, Theory of inference for statement calculus
			Predicate logic, statement functions,
			Variables and quantifiers
	3	DLD	Number Systems
			Conversion Of Numbers from One Radix to another Radix
			r's Complement and (r-1)'s Complement
			Subtraction Of Unsigned Numbers
			Weighted and Nonweighted codes
			Basic Gates
			Boolean Theorems
			Parity Checking

MBA :

MBA	QAB D	<ol style="list-style-type: none"> 1. Basic Quantitative Techniques 2. Permutations and combinations - introduction 3. Matrices - introduction 4. Probability and Statistics - introduction 5. Binomial, Poisson, Normal and Exponential Probability distribution - introduction 6. Correlation and regression - introduction 7. Linear programming - introduction 8. Transportation and game theory - introduction
	MTP	<ol style="list-style-type: none"> 1. Basics of Management 2. Environmental Factors 3. Functions of Management 4. Social Responsibility 5. Global perspective of management 6. Concept of Planning 7. Organisation and different organization structures 8. Leader vs Manager
	FAA	<ol style="list-style-type: none"> 1. Introduction To Accounting 2. Principles of accounting 3. GAAP (Generally accepted accounting principles) 4. Accounting process 5. Journal and subsidiary books ledger and trial balance 6. Valuation of fixed assets

		7. Inventory valuation
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2015-16

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: CIVIL

Bridge Course Time Table (2015-2016) w.e.f:26.07.2015 to 08.08.2015

Day	1	2	3	3	4
	10:00a.m to 11:00am	11: 00am to 12:00pm	12:00pm to 01:00pm	1:00pm to 2:00pm	2:00pm to 3:00pm
MON	EM-I	C.P	Lunch	E.Phy	EM-II
TUE	E.Phy	C.P		EM-I	EM-II
WED	English	EM-II		□-- E.Drawing□	
THU	E.Phy	English		EM-II	C.P
FRI	E.Phy	EM-I		English	EM-II

S.No.	Subject	Name of the Faculty
1	English-I	Sri V. Tulasi Rao
2	Engineering Mathematics-I	Dr. G. Vasanthi
3	Engineering Physics	Sri P.SureshPatnaik
4	Engineering Mathematics-II	Smt. K.Lakshmi
5	Engineering Drawing	Sri Y.Haribabu
6	C.Programming	Sri B.Kishore Kumar

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: EEE

Bridge Course Time Table (2015-2016) w.e.f:13.07.2015 to 25.07.2015

Day	1	2	3	3	4
	10:00a.m to 11:00am	11: 00am to 12:00pm	12:00p m to 01:00p m	1:00pm to 2:00pm	2:00pm to 3:00pm
MON	FEE	E.Mech	Lunch	English	E.Chem
TUE	ES	EM-I		E.Mech	FEE
WED	E.Chem	English		EM-I	ES
THU	ES	E.Chem		English	EM-I
FRI	EM-I	EM-I		FEE	E.Chem

S.N	Subject	Name of the
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o.		Faculty
1	English-I	Sri K. Prakasam
2	Engineering Mathematics-I	Sri T. Viswanadham
3	Environmental Studies	Dr. H. Ramamohan
4	Engineering Chemistry	Sri M. Balakrishna
5	FEE	Sri A. Jagannadham
6	Engineering Mechanics	Sri D. Appa Rao

HOD, EEE

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: ME

Bridge Course Time Table (2015-2016) w.e.f:13.07.2015 to 25.07.2015

Day	1	2	3	3	4
	10:00a.m to 11:00am	11: 00am to 12:00pm	12:00pm to 01:00pm	1:00pm to 2:00pm	2:00pm to 3:00pm
MON	E.Phy	EM-I	Lunch	CP	EM-II
TUE	EM-II	E.Phy		CP	English
WED	EM-I	English		□-- E.Drawing□	
THU	EM-I	E.Phy		EM-II	English
FRI	E.Phy	CP		EM-I	EM-II

S.No	Subject	Name of the Faculty
1	English-I	Dr.P.Prasantham
2	Engineering Mathematics-I	Sri V.Vinod Kumar
3	Engineering Physics	Sri S.Bheemeswara Rao
4	Engineering Mathematics-II	Sri K.P.S.Suryanarayana
5	Engineering Drawing	Sri D.AppaRao
6	C.Programming	Sri P.K.Sahu

HOD, MECH

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI
BRANCH: ECE

Bridge Course Time Table (2015-2016) w.e.f:13.07.2015 to 25.07.2015

Day	1	2	3	3	4
	10:00a.m to 11:00a m	11:00am To 12:00pm	12:00pm to 01:00pm	1:00pm to 2:00pm	2:00pm to 3:00pm
MON	EM-I	E.Mech	Lunch	English	E.Chem
TUE	EM-I	E.Che m		E.S	E.Chem
WED	E.DEV	E.Mech		English	EM-I
THU	ES	EM-I		E.DEV	E.Chem
FRI	English	E.DEV		E.S	E.Mech
S.No.	Subject			Name of the Faculty	
1	English-I			Sri Tulasi Rao	
2	Engineering Mathematics-I			Dr. A. Lakshmana Rao	
3	Electronic Devices			Dr. M.N.V.S.S. Kumar	
4	Engineering Chemistry			Sri M. Ramanaiah	
5	Environmental Studies			Sri I. Sudhakar	
6	Engineering Mechanics			Sri Y. Sagar	

HOD,ECE

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI
BRANCH: CSE

Bridge Course Time Table (2015-2016) w.e.f:13.07.2015 to 25.07.2015

Day	1	2	3	3	4
	10:00a.m to 11:00am	11: 00am to 12:00pm	12:00pm to 01:00pm	1:00pm to 2:00pm	2:00pm to 3:00pm
MON	EM-II	EM-I	Lunch	CP	E.Phy
TUE	English-I	CP		☐-- E.Drawing☐	

WED	EM-I	EM-II		English-I	E.Phy
THU	EM-II	EM-I		CP	E.Phy
FRI	EM-I	E.Phy		English-I	EM-II

S.No.	Subject	Name of the Faculty
1	English-I	Sri Rambabu
2	Engineering Mathematics-I	Smt. K. Lakshmi
3	Engineering Physics	Sri K. Ravi Kumar
4	Engineering Mathematics-II	Sri T. Viswanadham
5	Engineering Drawing	Sri P. Devi Prasad
6	C.Programming	Sri Y. Ramesh

HOD,CSE

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI
BRANCH: IT**

Bridge Course Time Table (2015-2016) w.e.f:13.07.2015 to 25.07.2015

Day	1	2	3	3	4
	10:00a.m to 11:00am	11: 00am to 12:00pm	12:00pm to 01:00pm	1:00pm to 2:00pm	2:00pm to 3:00pm
MON	E.Phy	EM-II	Lunch	English	English
TUE	E.Phy	English		EM-II	EM-I
WED	CP	E.Phy		EM-I	EM-II
THU	English	CP		EM-II	E.Phy
FRI	EM-II	CP		English	

S.No.	Subject	Name of the Faculty
1	English-I	Sri K.Narasimha Murthy
2	Engineering Mathematics-I	Sri B. Venkata Rao
3	Engineering Physics	Dr.B.Srinivasa Rao
4	Engineering Mathematics-II	Sri K.P.S.Suryanarayana
5	Engineering Drawing	Sri N.Ramesh
6	C.Programming	Sri M.Apparao

HOD,IT

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT
DEPARTMENT OF CIVIL ENGINEERING
II YEAR B.TECH - I SEMESTER TIME TABLE**

(w.e.f 03-08-2015)

Day	Bridge course 8:00 to 09:00	1	2	3	4	LUNCH	5	6	7	8
		9:15 to 10:00	10:00 to 10:45	10:55 to 11:40	11:40 to 12:25		1:20 to 2:05	2:05 to 2:50	2:50 to 3:35	3:35 to 4:20
MON	FM	SOM-I		SSC			FM	FM	SURVEYING	COUNSELLING
TUE	SURVEYING	SURVEYING		EG			CV&SM	EG/SOM LAB		
WED	FM	EG		SOM-I			FM	EG/SOM LAB		
THU	SOM-I	SURVEYING	SURVEYING/ENGLISH LAB				CV&SM	PLACEMENTS		
FRI	SOM-I	CV&SM		SSC			FM	SURVEYING/ENGLISH LAB		

S.No	SUBJECT	NAME OF THE FACULTY
1	CV&SM	Dr. R. SANTHI KUMAR
2	SOM-I	Mr.G.D.R Naidu
3	SURVEYING	Miss. Divyasri
4	EG	Mr.U.Sravan Kumar
5	FM	MsN.LaxmiPravallika
6	EG Lab	Miss. Divyasri/N.LaxmiPravallika
7	Surveying Lab	Mr.J.SEKHAR RAJU/Mr.GDR.Naiudu
8	SOM Lab	Mr.GDR NAIDU/Mr.U.Sravan Kumar
9	SSC	Mr.Ch Chandra mouli
10	ENGLISH LAB	Mr.M.PAPINAIDU

S. No.	Subject	Name of the Faculty
1	ECA-I	Sri. P.BALA MURALI
2	EM-I	Sri. S.KUMARASWAMY
3	EMF	Sri. S.NAGA RAJU
4	PE&M	Sri. K.HANUMANTHA RAO
5	EDC	Smt. N.SOWJANYA
6	FM&H M	Sri. P.P. DHANUJAYARAO
7	STLD	Sri. G.RAMA RAO
8	FM&H M Lab	Sri. P.P. DHANUJAYARAO/ Sri. N.RAMESH
9	EDC Lab	Sri. K.BHASKARA RAO/Smt. N.SOWJANYA

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

w.e.f:13.07.2015

Day	1	2	3	3	4
		10:00a.m to 11:00am	11: 00am to 12:00pm	12:00pm to 01:00pm	1:00pm to 2:00pm
MON	EM-II	EM-I	Lunch	CP	E.Phy
TUE	English-I	CP		[-- E.Drawing]	
WED	EM-I	EM-II		English-I	E.Phy
THU	EM-II	EM-I		CP	E.Phy
FRI	EM-I	E.Phy		English-I	EM-II

S.No.	Subject	Name of the Faculty
1	English-I	Sri Rambabu
2	Engineering Mathematics-I	Smt. K. Lakshmi
3	Engineering Physics	Sri K. Ravi Kumar
4	Engineering Mathematics-II	Sri T. Viswanadham
5	Engineering Drawing	Sri P. Devi Prasad
6	C.Programming	Sri Y. Ramesh

DEPARTMENT OF MBA
w.e.f. 03.08.2015

DAY	1	2	3	4	LUNCH	5	6
	9:15 To 10:05	10:05 To 10:55	11:10 To 12:00	12:00 To 12:50		1:40 To 2:30	2:30 To 3:20
MON	MTP		FAA			QABD	
TUE	MTP		FAA			QABD	
WED	MTP		FAA			QABD	
THU	MTP		FAA			QABD	
FRI	MTP		FAA			QABD	
	MTP		FAA			QABD	
CODE	SUBJECT			FACULTY NAME			
FAA	Financial Accounting and Analysis			Sri B.Siva Kumar			
MTP	Management Theory and Practice			DrSaumendra Das			
QABD	Quantitative Analysis for Business Decisions			Sri V.Vinod Kumar			

2015-16

List of Contents

I YEAR I SEMESTER

Maths	<ol style="list-style-type: none"> 1. Matrices and Solutions of System of Linear equations 2.Limits, Continuity, Differentiations and their Applications 3.Integrations and their Applications 4. Partial differentiations, Vector Calculus
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		5. Formation of ODE , Solutions of DE
Engineering Chemistry		<ol style="list-style-type: none"> 1. Types of Plastics their preparation, properties and uses 2. Volumetric Analysis: Acid-Base Titration 3 Complexometric Titrations 4. Treatment of water for domestic purpose and various steps 5. Lab: pH metric titrations 6. Conduct metric Titrations
English		<ol style="list-style-type: none"> 1.Body language 2.Degrees of comparison Comparative/superlative 3Articles 4 GROUP DISCUSSION 5 Interview skills
Physics		<ol style="list-style-type: none"> 1: Magnetic properties 2 : Dielectric properties 3 : Quantum mechanics 4 : solid state physics 5 : INTRODUCTION TO ENGG. PHYSICS LABS
Environmental Studies		<ol style="list-style-type: none"> 1. Renewable Energy Resources 2. Water Pollution 3. Biodiversity 4. Ecosystems

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II YEAR I SEMESTER

CIVIL	FLUID MECHANICS (FM)	<ol style="list-style-type: none"> 1. Properties of fluids 2. Pressure measurements 3. Hydrostatic law and Pascal's law 4. Fluid statistics 5. Fluid kinematics
	STRENGTH OF MATERIALS (SOM)	<ol style="list-style-type: none"> 1. Simple stresses and strains 2. Elastic constants, temperature stresses 3. Principle stresses 4. Types of beams and loads 5. Shear force and bending moment diagrams
	SURVEYING	<ol style="list-style-type: none"> 1. Different types of surveying instruments 2. Linear measurements 3. Angular measurements 4. Errors in measurements 5. Leveling

EEE	ELECTRONIC DEVICES AND CIRCUITS (EDC)	<ol style="list-style-type: none"> 1. Constant Electric Field, Potential, Relationship between Field Intensity and Potential 2. Force on Charged Particles & Motion in Electric field 3. Force & Motion of Charged Particles in Magnetic field 4. Two Dimensional Motion, Parallel Electric and Magnetic fields and Perpendicular Electric and Magnetic Fields.
	ELECTRICAL CIRCUIT ANALYSIS-1 (ECA-1)	<ol style="list-style-type: none"> 1. Source transformation. 2. Faraday's laws of electromagnetic induction. 3. Steady state analysis of R, Land C (in series, parallel and series parallel combinations) with sinusoidal excitation. 4. Duality& Dual networks. 5. Two port network parameters.
	EMF/EMFT	<ol style="list-style-type: none"> 1. Coulomb's Law, Guass's law – Application of Guass's Law 2. Biot-Savart's law, Maxwell's second Equation, $\text{div}(\mathbf{B}) = 0$ 3. Ampere's circuital law and its applications 4. Force on a straight and a long current carrying conductor in a magnetic field 5. Magnetic dipole and dipole moment
ME	TD	SYSTEM, SURROUNDINGS PROPERTIES POINT AND PATH FUNCTIONS PROCESS

		QUASI STATIC PROCESS FIRST LAW OF THERMODYNAMICS ZERO TH LAW OF THERMODYNAMICS
	MOS	SIMPLE STRESSES AND STRAINS TYPES OF STRESSES AND STRAINS HOOKS LAW STRESS STRAIN DIAGRAM FOR MILD STEEL FACTOR OF SAFETY POISSONS RATIO BARS OF VARYING SECTIONS
	PT	INTRODUCTION TO CASTING PROCESS PATTERNS MOLDING MATERIALS MOLDING TOOLS AND EQUIPMENTS CO2 MOLDING AND SHELL MOLDING

ECE	EC-1	1. Introduction to Harmonic Components 2. Capacitive Filter 3. Inductive Filter 4. LC Filter 5. II Filter
	PDC	1. Linear Waveshaping 2. Clippers 3. Clampers 4. Multivibrators 5. Problems
	SS	1. Analogy between vectors and signals Orthogonal signal space, 2. Signal approximation using orthogonal functions, 3. Mean square error, 4. Closed or complete set of orthogonal functions 5. Problems.
	LCS	1. Steady state and Transient response 2. Root Locus 3. Bode Plots 4. State space Analysis 5. Problems
	ET	1. Introduction of DC Machines 2. Constructional details of DC Machines 3. Armature Windings and EMF equations 4. Classification of DC generators

CSE		
		Basics of Object Oriented Programming
		Tokens
		Data types
		Operators
		Expressions, Operator Precedence
		Control Structures
		Classes and Objects
	MFCS	Statements and notations
		Connectives, Truth tables,
		Tautologies, Equivalence of formulas,
		Tautological implications,.
		Normal forms, Theory of inference for statement calculus
		Predicate logic, statement functions,
		Principle of Mathematical Induction
	FOSS	Introduction to Free & Open source software
		Introduction to Python
		History, Features
		Installing Python, Running Python
		Comments, Operators
		Identifiers, Variables
		Conditional Statements
		Loops
MB A	QABD	<ol style="list-style-type: none"> 1. Basic Quantitative Techniques 2. Permutations and combinations - introduction 3. Matrices - introduction 4. Probability and Statistics - introduction 5. Binomial, Poisson, Normal and Exponential Probability distribution - introduction 6. Correlation and regression - introduction 7. Linear programming - introduction 8. Transportation and game theory - introduction
	MTP	<ol style="list-style-type: none"> 1. Basics of Management 2. Environmental Factors 3. Functions of Management 4. Social Responsibility 5. Global perspective of management 6. Concept of Planning 7. Organisation and different organization structures 8. Leader vs Manager

FAA	<ol style="list-style-type: none"> 1. Introduction To Accounting 2. Principles of accounting 3. GAAP (Generally accepted accounting principles) 4. Accounting process 5. Journal and subsidiary books ledger and trial balance 6. Valuation of fixed assets 7. Inventory valuation
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2016-17

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: CIVIL

I B.Tech I SEMESTER BRIDGE COURSE TIME TABLE (2016-2017)

w.e.f:11-07-2016 to 23-07-2016

Day	1	2	3	3	4
	10:00a.m to 11:00am	11:00am To 12:00pm	12:00pm to 01:00pm	1:00pm to 2:00pm	2:00pm to 3:00pm
MON	EM-I	E.D	Lunch	English	E.CHE M
TUE	EM-I	E.Che m		CP	E.CHE M
WED	BMC	E.D		English	EM-I
THU	CP	EM-I		BMC	E.CHE M

FRI	English	BMC		CP	E.D
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S.No.	Subject	Name of the Faculty
1	English-I	Mrs.N.SHAILAJA
2	Engineering Mathematics-I	Dr. G.Vasanthi
3	Engineering Chemistry	Sri M.Balakrishna
4	C.Programming	Sri B.Ramesh Naidu
5	Engineering Drawing(F-FLOOR)	Sri P.Ramprasad/Sadhu biswal
6	Building Materials& Constructions	Sri J. SekharRaju

HOD, BS&H

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: EEE

I B.Tech I SEMESTER BRIDGE COURSE TIME TABLE (2016-2017) w.e.f:11-07-2016 to 23-07-

2016

Day	1	2	3	3	4
	10:00a.m to 11:00am	11:00am To 12:00pm	12:00pm to 01:00pm	1:00pm to 2:00pm	2:00pm to 3:00pm
MON	EM-I	BEC	Lunch	English	E.Chem
TUE	EM-I	E.Chem		BEC A	E.Chem
WED	BECA	BEC		English	EM-I
THU	BECA	EM-I		BECA	E.ChEM
FRI	English	BECA		BECA	E.Mech

S.No.	Subject	Name of the Faculty
1	English-I	Dr.P.Prasantham

2	Environmental Studies	Sri.I.Sudhkar+H.Rama Mohan (T)
3	Engineering Mathematics-I	Sri.V.Vinod Kumar
4	Engineering Chemistry	Sri.J.Suresh Kumar
5	Engineering Mechanics	Sri..Satish
6	Basic Electric Circuit Analysis	Sri.P.BalaMurali

HOD, BS&H

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: ME

I B.Tech I SEMESTER BRIDGE COURSE TIME TABLE (2016-2017) w.e.f:11-07-2016 to 23-07-2016

Day	1	2	3	3	4
	10:00a.m to 11:00am	11:00am To 12:00pm	12:00pm to 01:00pm	1:00pm to 2:00pm	2:00pm to 3:00pm
MON	EM-I	ED	Lunch	English	E.CHE M
TUE	EM-I	E.Che m		NA	E.CHE M
WED	CP	ED		English	EM-I
THU	NA	EM-I		CP	E.CHE M
FRI	English	CP		NA	ED

S.No.	Subject	Name of the Faculty
1	English-I	Sri.M.PapiNiadu
2	Engineering Mathematics-I	Sri.K.P.Suryanrayana
3	Engineering Chemistry	Dr.M.Ramanaiah
4	C.Programming	Sri. S.V.Murthy

5	Engineering Drawing(F-FLOOR)	Sri D. Lokanadham/B.V.V.Prasad
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HOD, BS&H

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: ECE

I B.Tech I SEMESTER BRIDGE COURSE TIME TABLE (2016-2017) w.e.f:11-07-2016 to 23-07-2016

Day	1	2	3	3	4
	10:00a.m to 11:00am	11:00am To 12:00pm	12:00pm to 01:00pm	1:00pm to 2:00pm	2:00pm to 3:00pm
MON	EM-I	E.Mech	Lunch	English	EP
TUE	EM-I	EP		NA	EP
WED	ES	E.Mech		English	EM-I
THU	NA	EM-I		ES	EP
FRI	English	ES		NA	E.Mech

S.No.	Subject	Name of the Faculty
1	English-I	Sri.N.Indumati
2	Engineering Mathematics-I	Smt.K.Lakshmi
3	Environmental Studies	Dr.H.Rama Mohan
4	Engineering Physics	Sri.S.BheemeswaraRao
5	Net Work Analysis	Sri.T.Jagan Mohan
6	Engineering Mechanics	Sri.Y.Sagar

HOD,BS&H

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: CSE

I B.Tech I SEMESTER BRIDGE COURSE TIME TABLE (2016-2017) w.e.f:11-07-2016 to 23-07-2016

Day	1	2	3	3	4
	10:00a.m to 11:00am	11:00am To 12:00pm	12:00pm to 01:00pm	1:00pm to 2:00pm	2:00pm to 3:00pm
MON	EM-I	E.D	Lunch	English	EP
TUE	EM-I	EP		BEE	EP
WED	CP	E.D		English	EM-I
THU	BEE	EM-I		CP	EP
FRI	English	CP		BEE	E,D

S.No.	Subject	Name of the Faculty
1	English-I	Sri.K.Prakash
2	Engineering Mathematics-I	Dr.M.V.Ratna Mani
3	C.Programming	Sri D. Prakash
4	Basic Electrical Electronics Engineering	Sri.SrinivasaAcharya
5	Engineering Drawing(F-FLOOR)	Sri.B.GovindaRajulu
6	Engineering Physics	Sri.S.BheemeswaraRao

HOD, BS&H

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: IT

I B.Tech I SEMESTER BRIDGE COURSE TIME TABLE (2016-2017) w.e.f:11-07-2016 to 23-07-2016

Day	1	2	3	3	4
	10:00a.m to 11:00am	11:00am To 12:00pm	12:00pm to 01:00pm	1:00pm to 2:00pm	2:00pm to 3:00pm
MON	EM-I	EEE	Lunch	English	EP
TUE	EM-I	EP		CP	EP
WED	ED	EEE		English	EM-I
THU	CP	EM-I		ED	EP
FRI	English	EEE		CP	EEE

S.No.	Subject	Name of the Faculty
1	English-I	Mrs. D. Yasodha
2	Engineering Mathematics-I	Sri T.V.UdayaBabu
3	Engineering Physics	Sri.N.NageswawraRao
4	Basic Electrical Electronics Engineering	Sri.Ch.Prasad
5	C.Programming	Sri.G.Jagadeesh
6	ENGINEERING DRAWING	Smt.V.Divya

HOD, BS&H

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, Tekkali

Ist YEAR MBA Ist SEMESTER TIME TABLE

Academic year: 2016-17 on 01.08.2016 to 13.08.2016

DAY	1	2	3	4	LUNCH	5	6
	9:15 To 10:05	10:05 To 10:55	11:10 To 12:00	12:00 To 12:50		1:40 To 2:30	2:30 To 3:20
MON	FAA		MTP			QABD	
TUE	FAA		MTP			QABD	
WED	FAA		MTP			QABD	
THU	FAA		MTP			QABD	
FRI	FAA		MTP			QABD	

CODE	SUBJECT	FACULTY NAME
FAA	Financial Accounting and Analysis	Dr B.Siva Kumar
MTP	Management Theory and Practice	Dr Saumendra Das
QABD	Quantitative Analysis for Business Decisions	Sri V.Vinod Kumar

HOD, MBA

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT
DEPARTMENT OF CIVIL ENGINEERING
II YEAR B.TECH - I SEMESTER TIME TABLE

w.e.f 27-06-2016

AY 2016-17

Day	Bridge course 8:00 to 09:00	1 9:15 to 10:00	2 10:00 to 10:45	3 10:55 to 11:40	4 11:40 to 12:25	LUNCH	5 1:20 to 2:05	6 2:05 to 2:50	7 2:50 to 3:35	8 3:35 to 4:20	
MON	FM	SURVEYING	SOM LAB/ENGLISH LAB				EG	EG / SURVEYING Lab			
TUE	SURVEYING	EG	EG / SURVEYING Lab				CV&SM	SOM LAB/ENGLISH LAB			
WED	FM	SURVEYING	PLACEMENTS	EG	FM		FM	SOM-I		Lib	
THU	SOM-I	CV&SM		PLACEMENTS			SOM-I	SURVEYING	FM		
FRI	SOM-I	EG	CV&SM	SOM-I	SURVEYING		EG	SSC- 1			

S.No	SUBJECT	NAME OF THE FACULTY
1	CV&SM	Mrs Laxmi
2	SOM-I	Mr.GDR NAIDU
3	SURVEYING	Miss. Divyasri
4	EG	MR KS BISWAL
5	FM	Mr G. PRASANNA KUMAR
6	EG Lab	Miss. Divyasri
7	Surveying Lab	Mr.J.SEKHAR RAJU / MR P.RAM PRASAD
8	SOM Lab	Mr.GDR NAIDU
9	SSC	Mr.J.SEKHAR RAJU
10	ENGLISH LAB	BS&H

H.O.D

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT
DEPARTMENT OF EEE
II YEAR B.TECH - I SEMESTER TIME TABLE
Academic year 2016-17

w.e.f:27-06-2016

DAY	Bridge course	1	2	3	4	LUNCH	5	6	7	8
		8.00 to 9.00	9.15-10.00	10.00-10.45	10.55-11.40		11.40-12.25	1.20-2.05	2.05 - 2.50	2.50-3.35
Mon	ECA-1	EDC	ECA-I	PLACEMENTS			EMFT	EM-I	EDC	COUNSELLING
Tue	EMFT	FM&HM	PLACEMENTS	STLD	PLACEMENTS		EMFT	FM&HM /EDC LAB		
Wed	ECA-1	ECA-I	ECA-I	EM-I	STLD		PEM	AELCS LAB		
Thu	EMFT	EM-I	ECA-I	EDC	EDC		STLD	STLD	PEM	FM&HM
Fri	ECA-1	EMFT	EMFT	FM&HM	FM&HM		EM-I	FM&HM /EDC LAB		
Sat	---	----		----	-----		-----	----	-----	-----
S. No.	Subject	Name of the Faculty								
1	ECA-I	Dr.K.B.MADHU SAHU								
2	EM-I	Sri. P.BALA MURALI								
3	EMF	Sri. M.BHASKARA RAO								
4	PE&M	Sri. CH.UDAY BHASKAR								
5	EDC	Sri. CH.RAJASEKHAR								
6	FM&HM	Sri. G.MUSALAIH								
7	STLD	Sri. M.CHAITANYA KUMAR								
8	FM&HM Lab	Sri. G.MUSALAIH								
9	EDC Lab	Sri. CH.PRASAD								

HOD,EEE

2016-17

List of Contents

I-I. Year B. Tech for all branches

Lecture Based Modules for Bridge Course in Physics

Module-1: Magnetic properties		
Sl.No.	Name of the Topic	No. of Lectures
1	Introduction to magnetism	1 lecture
2	Basic properties of magnetic materials	1 lecture
3	Magnetic field, intensity of magnetization	1 lecture
4	Susceptibility, relative permeability	1 lecture
Module-2 : Dielectric properties		
1	Introduction to Dielectrics	1 lectures
2	Basic properties of dielectric materials.	1 lecture
3	Polarization, polarizability, dielectric constant	1 lecture
4	Introduction to Ferro electricity	1 lecture
Module-3 : Quantum mechanics		
1	Introduction to wave, particle, dual nature of electron	2 lectures
2	Introduction to matter wave	1 lecture
3	Wave function and its physical significances	1 lecture
Module-4 : solid state physics		
1	Introduction to crystal structure	1 lectures
2	Amorphous and crystalline, unit cell, primitive cell	2 lectures
3	Lattice parameters	1 lecture

Module-5 : INTRODUCTION TO ENGG. PHYSICS LABS		
1	Introduction to Measurements and instrumentation.	1 lecture
2	Measurement using vernier calipers, least count	1 lecture
3	Measurement using screw gauge, least count	1 lecture
4	Measurement using travelling microscope, least count	1 lecture

Bridge course ES Topics

Topic-1 Renewable Energy Resources

Topic -2 Water Pollution

Topic 3 Biodiversity

Topic 4 Ecosystems

Bridge Course English topics

Topic-1 Body language

Topic-2. Degrees of comparison Comparative/superlative

Topic-3 Articles

Topic-4 GROUP DISCUSSION

Topic-5 Interview skills

Engineering chemistry

Bridge Course Topics

Topic -1: Types of Plastics their preparation, properties and uses

Topic-2: Volumetric Analysis: Acid-Base Titration

Topic -3: Complexometric Titrations

Topic -4: Treatment of water for domestic purpose and various steps

Topic -5:- Lab: pH metric titrations

Topic -6: Conductometric Titrations:

Topic 1 Matrices and Solutions of System of Linear equations
Topic 2 Limits , Continuity, Differentiations and their Applications
Topic 3 Integrations and their Applications
Topic 4 Partial differentiations
Vector Calculus
Topic 5 Formation of ODE, Solutions of DE

BRANCH: CIVIL

Subject Name: FLUID MECHANICS (FM)

1. Properties of fluids
2. Pressure measurements
3. Hydrostatic law and Pascal's law
4. Fluid statistics
5. Fluid kinematics

Subject Name: STRENGTH OF MATERIALS (SOM)

1. Simple stresses and strains
2. Elastic constants, temperature stresses
3. Principle stresses
4. Types of beams and loads
5. Shear force and bending moment diagrams

Subject Name: SURVEYING

1. Different types of surveying instruments
2. Linear measurements
3. Angular measurements
4. Errors in measurements
5. Leveling

BRANCH: EEE

Subject Name: ELECTRONIC DEVICES AND CIRCUITS (EDC)

1. Constant Electric Field, Potential, Relationship between Field Intensity and Potential
2. Force on Charged Particles & Motion in Electric field
3. Force & Motion of Charged Particles in Magnetic field

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Two Dimensional Motion, Parallel Electric and Magnetic fields and Perpendicular Electric and Magnetic Fields.

Course Name: ELECTRICAL CIRCUIT ANALYSIS-1(ECA-1)

Source transformation.
Faraday's laws of electromagnetic induction.
Steady state analysis of R, L and C (in series, parallel and series parallel combinations) with sinusoidal excitation.
Duality & Dual networks.
Two port network parameters.

Course Name: EMF/EMFT

Coulomb's Law, Gauss's law – Application of Gauss's Law
Biot-Savart's law, Maxwell's second Equation, $\text{div}(\mathbf{B}) = 0$
Ampere's circuital law and its applications
Force on a straight and a long current carrying conductor in a magnetic field
Magnetic dipole and dipole moment

	EC-1	1.Introduction to Harmonic Components 2. Capacitive Filter 3. Inductive Filter 4. LC Filter 5. Π Filter
STLD	6. Number systems Base conversion methods 7. Complements of numbers 8. r 's, $r-1$'s compliment subtraction 9. BCD, Excess-3 10. Self-complement codes`	
SS	1.Analogy between vectors and signals Orthogonal signal space, 2.Signal approximation using orthogonal functions, 3.Mean square error, 4.Closed or complete set of orthogonal functions 5.Problems.	
PTSP	1. Overview of the subject and its Applications in engineering. Set definitions. 2. Probability introduced through sets and relative frequency, Axioms 3. Introduction to Joint and Conditional probability and independent events, Problems and solutions.	

	4. Sample space definition. Discrete, Continuous and combined samples spaces with examples. 5. Total probability theorem, Baye's theorem introduction.
NA	1.Introduction to electrical circuits 2.Types of elements 3.Basic Definations 4.Series and Parallel Circuits 5. Types of sources
ADS	Introduction to Dictionaries
	Sets
	Hash tables representation
	hash functions
	Open addressing-linear probing
	Quadratic probing, double hashing
	Rehashing. Skip lists
MFCS	Introduction to AVL Trees
	Statements and notations
	Connectives, Truth tables,
	Tautologies, Equivalence of formulas,
	Tautological implications,.
	Normal forms, Theory of inference for statement calculus
	Predicate logic, statement functions,
Variables and quantifiers	
DLD	Number Systems
	Conversion Of Numbers from One Radix to another Radix
	r's Complement and (r-1)'s Complement
	Subtraction Of Unsigned Numbers
	Weighted and Nonweighted codes
	Basic Gates
	Boolean Theorems
Parity Checking	

2017-18

BRANCH: CIVIL**I B.TechI SEMESTER BRIDGE COURSE TIME TABLE (2017-2018) w.e.f:17-07-2017 to
23-07-2017**

Day	1	2	3	3	4
	10:00a.m to 11:00am	11:00am To 12:00pm	12:00pm to 01:00pm	1:00pm to 2:00pm	2:00pm to 3:00pm
MON	EM-I	E.D	Lunch	English	E.CHE M
TUE	EM-I	E.Chem		CP	E.CHE M
WED	BMC	E.D		English	EM-I
THU	CP	EM-I		BMC	E.CHE M
FRI	English	BMC		CP	E.D

S.No.	Subject	Name of the Faculty
1	English-I	Sri.K,N.Murty
2	Engineering Mathematics-I	Dr. M.V.Ratnamani
3	Engineering Chemistry	Sri J.Sureshkumar
4	C.Programming	Sri B.Kishore Kumar
5	Engineering Drawing(F-FLOOR)	Sri B.Govindarajulu
6	Building Materials& Constructions	Smt.V.Divyasri

HOD, BS&H**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI****BRANCH: EEE**

**I B.TechI SEMESTER BRIDGE COURSE TIME TABLE (2017-2018) w.e.f:17-07-2017 to
23-07-2017**

Day	1	2	3	3	4
	10:00a.m to 11:00am	11:00am To 12:00pm	12:00pm to 01:00pm	1:00pm to 2:00pm	2:00pm to 3:00pm
MON	EM-I	BEC	Lunch	English	E.Chem
TUE	EM-I	E.Chem		BEC A	E.Chem
WED	BECA	BEC		English	EM-I
THU	BECA	EM-I		BECA	E.ChEM
FRI	English	BECA		BECA	E.Mech

S.No.	Subject	Name of the Faculty
1	English-I	Sri.N.Murali
2	Environmental Studies	Sri.I.Sudhkar+H.Rama Mohan (T)
3	Engineering Mathematics-I	Sri.B.Venkatarao
4	Engineering Chemistry	Sri.M.Balakrishna
5	Engineering Mechanics	Sri.Lokahanadham
6	Basic Electric Circuit Analysis	Sri.A.Ashokkumar

HOD, BS&H

ADITYA INSTITUTE OF TECHNOLOGY ANDMANAGEMENT, TEKKALI

BRANCH: ME

**I B.TechI SEMESTER BRIDGE COURSE TIME TABLE (2017-2018) w.e.f:17-07-2017 to
23-07-2017**

Day	1	2	3	3	4
	10:00a.m to 11:00am	11:00am To 12:00pm	12:00pm to 01:00pm	1:00pm to 2:00pm	2:00pm to 3:00pm
MON	EM-I	ED	Lunch	English	E.CHE M
TUE	EM-I	E.Chem		NA	EP
WED	CP	ED		English	EM-I
THU	NA	EM-I		CP	E.CHE M
FRI	English	CP		NA	ED

S.No.	Subject	Name of the Faculty
1	English-I	Sri.M.Papinaidu
2	Engineering Mathematics-I	Sri.T.Viswanadham
3	Engineering Chemistry	Smt.A.Udhayasri
4	C.Programming	Sri. P.Srinivararao
5	Engineering Drawing(F-FLOOR)	Sri D. Lokanadham/B.V.V.Prasad

HOD, BS&H

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: ECE

**I B.TechI SEMESTER BRIDGE COURSE TIME TABLE (2017-2018) w.e.f:17-07-2017 to
23-07-2017**

Day	1	2	3	3	4
	10:00a.m to 11:00am	11:00am To 12:00pm	12:00pm to 01:00pm	1:00pm to 2:00pm	2:00pm to 3:00pm
MON	EM-I	E.Mech	Lunch	English	EP
TUE	EM-I	E.Chem		NA	EP
WED	ES	E.Mech		English	EM-I
THU	NA	EM-I		ES	EP
FRI	English	ES		NA	E.Mech

S.No.	Subject	Name of the Faculty
1	English-I	Dr.P.Prasantham
2	Engineering Mathematics-I	Smt.K.Lakshmi
3	Environmental Studies	Sri. I.sudhakar
4	Engineering Physics	Sri.N,Nageswararao
5	Net Work Analysis	Sri.y,jagan
6	Engineering Mechanics	SriG.Gowrishankar

HOD,BS&H

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: CSE

**I B.Tech SEMESTER BRIDGE COURSE TIME TABLE (2017-2018) w.e.f:17-07-2017 to
23-07-2017**

Day	1	2	3	3	4
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	10:00a.m to 11:00am	11:00am To 12:00pm	12:00pm to 01:00pm	1:00pm to 2:00pm	2:00pm to 3:00pm
MON	EM-I	E.D	Lunch	English	EP
TUE	EM-I	EP		BEE	EP
WED	CP	E.D		English	EM-I
THU	BEE	EM-I		CP	EP
FRI	English	CP		BEE	E,D

S.No.	Subject	Name of the Faculty
1	English-I	Smt.N.INDUMATHI
2	Engineering Mathematics-I	Smt.K.LAKSHMI
3	C.Programming	Sri Y.Ramesh
4	Basic Electrical Electronics Engineering	Sri.N.Sowjanya
5	Engineering Drawing(F-FLOOR)	Sri.Chandramouli
6	Engineering Physics	Sri.K.Ravikumar

HOD, BS&H

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, TEKKALI

BRANCH: IT

I B.TechI SEMESTER BRIDGE COURSE TIME TABLE (2017-2018) w.e.f:17-07-2017 to 23-07-2017

Day	1	2	3	3	4
	10:00a.m	11:00am	12:00pm	1:00pm	2:00pm

	to 11:00am	To 12:00pm	to 01:00pm	to 2:00pm	to 3:00pm
MON	EM-I	EEE	Lunch	English	EP
TUE	EM-I	EP		CP	EP
WED	ED	EEE		English	EM-I
THU	CP	EM-I		ED	EP
FRI	English	EEE		CP	EEE

S.No.	Subject	Name of the Faculty
1	English-I	SriK.Prakasm
2	Engineering Mathematics-I	Sri K.P.S.Suryanarayana
3	Engineering Physics	Sri.B.V.G.S.Roshan
4	Basic Electrical Electronics Engineering	Sri.S.Kumaraswamy
5	C.Programming	Sri.B.Ramesh Naidu
6	ENGINEERING DRAWING	Smt.Divyasri

HOD, BS&H

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT, Tekkali
Ist YEAR MBA Ist SEMESTER TIME TABLE
Academic year: 2017-18 on 04.09..2017 to 16.09.2017

DAY	1	2	3	4	L U N C	5	6
	9:15 To 10:05	10:05 To 10:55	11:10 To 12:00	12:00 To 12:50		1:40 To 2:30	2:30 To 3:20

MON	FAA	MTP	H	QABD
TUE	FAA	MTP		QABD
WED	FAA	MTP		QABD
THU	FAA	MTP		QABD
FRI	FAA	MTP		QABD

CODE	SUBJECT	FACULTY NAME
FAA	Financial Accounting and Analysis	DrB.Siva Kumar
MTP	Management Theory and Practice	DrSaumendra Das
QABD	Quantitative Analysis for Business Decisions	Sri V.Vinod Kumar

HOD, MBA

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT
DEPARTMENT OF CIVIL ENGINEERING
II YEAR B.TECH - I SEMESTER TIME TABLE**

w.e.f 12-06-2017

AY 2017-18

Day	Bridge course 8:00 to 09:00	1	2	3	4	LUNCH	5	6	7
		9:15 to 10:05	10:05 to 10:55	11:10 to 12:00	12:00 to 12:50			1:40 to 2:30	2:30 to

								3:20	
MON	F M	F M	SOM LAB / SURVEYING LAB				F M	EG	Counselling
TUE	SURVEYING	EG	SURVEYING	SOM -I			EE -I	EC/CC	
WED	F M	Open Elective	PLACEMENTS				EG LAB / SURVEYING LAB		
THU	SOM -I	Open Elective	SURVEYING		E E-I		SOM -I	EC/CC	
FRI	SOM -I	F M	SOM LAB / E G LAB				EE -I	EG	PEM
SAT	SURVEYING	F M	SURVEYING	PEM	SOM -I		E E-I	EC/CC	

S.No	SUBJECT	NAME OF THE FACULTY
1	SOM -I	Sri.J.Sekharraju
2	F M	Sri.P.Manoj Kumar
3	SURVEYING	Sri.S.Uday Kiran
4	EE-1	Sri.G.D.R.Naidu
5	EG	Sri. G. Prasanna Kumar
6	Open Elective	Other Dept
7	SOM LAB	Sri.G.Anil Kumar
8	E G LAB	Sri. G. Prasanna Kumar
9	SURVEY -LAB	Sri.J.Sekharraju
10	PEM	Sri. N.SaiBabu

H.O.D
DEPT. OF CIVIL

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT
DEPARTMENT OF EEE
II YEAR B.TECH - I SEMESTER TIME TABLE

Academic year 2017-18

w.e.f:26-06-2017

DAY	Bridge course			3	4		5	6	7
	9.15-10.05	10.05-10.55	1	2	12.00-12.50		1.40-2.30	2.30-3.20	3.20-4.10
Mon	ECA	FM&HM	FM&HM LAB/AECS LAB				EDC	ECA/CCA	

Tue	EDC	EM-I	PLACEMENTS			L U N C H	FM&HM LAB/EDC LAB		
Wed	ECA	OE-I	EDC	FM&HM			ECA	ECA/CCA	
Thu	ECA	OE-I	ECA		EDC		EM-I		PEM
Fri	EDC	PEM	AECS LAB/EDC LAB				PS-I	ECA/CCA	
Sat	ECA	PS-I	FM&HM	ECA	EM-I		COUNSELING	LIB	SPORTS

S. No.	Subject	Name of the Faculty
1	ECA-I	DR.D.VIJAYA KUMAR
2	EM-I	SRI.B.RAVI KUMAR
3	PS-1	SRI. A.JAGANNADHAM
4	PE&M	SRI. H.UDAY BHASKAR
5	EDC	SRI. T.LOKANADHA RAO
6	FM&HM	SRI. P.DEVIPRASAD
7	STLD	Sri. G.RAMA RAO
8	FM&HM Lab	Sri. P.P. DHANUJAYARAO/ Sri. N.RAMESH
9	EDC Lab	SRI. T.MANMADHA RAO /SRI. T.LOKANADHA

HOD-EEE

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT
DEPARTMENT OF MECHANICAL ENGINEER
II YEAR B.TECH - I SEMESTER TIME TABLE (ME)ING**

Academic year 2017-18

w.e.f: 12.06.2017

Day	Bridge Course	1	2	3	4	Lunch	5	6	7
		8:00	9:15	10:05	11:10		12:00 -	12:5	1:40 -

	to 9:00	- 10:05	- 10:55	- 12:00	12:50	0 - 1:40	2:30	3:20	- 4:10
MON	MOS	MOS		TD			PC		
TUE	PT	AEDP (GF-DH)					PT	CO-CURRICULAR/ EXTRA- CURRICULAR	
WED	TD	OE-I	PT	MOS			FM&HM LAB/MOS LAB		
THU	TD	OE-I	FM&HM		COUNSELLIN G		PE&M	CO-CURRICULAR/ EXTRA- CURRICULAR	
FRI	PT	TD	PT	FM&HM			PT LAB/MOS LAB		
SAT	MOS	TD	FM&HM LAB/PT LAB				PT	CO-CURRICULAR/ EXTRA- CURRICULAR	

S. No.	Subject	Name of the Faculty
1	MOS	Mr. M. Venkaatesh
2	PT	Mr. Ch. Bharth Kumar
3	TD	Mr. D. Bhanuchandra Rao (CLASS TEACHER)
4	FM&HM	Sri A. Satish Kumar
5	AEDP	Sri N. Ramesh
6	OE-I	Sri. B. Neelarao
7	PT LAB	Mr. Ch. Bharth Kumar
8	MOS LAB	Sri D. Lokanadham
9	FM&HM LAB	Sri A. Satish Kumar
10	PE&M	Dr. C. P. Patnaik

HOD, ME,

**ADITYA INSTITUTE OF TECHNOLOGY & MANAGEMENT
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
II YEAR B.TECH - I SEMESTER TIME TABLE**

Academic year 2017-18

w.e.f: 12.06.2017

Day	Bridge Course	1	2	3	4	Lunc h	5	6	7
	8:00 to 9:00	9:15 - 10:05	10:05 - 10:55	11:10 - 12:00	12:00 - 12:50	12:5 0 - 1:40	1:40 - 2:30	2:30 - 3:20	3:20 - 4:10

MON	EC-1	ET	PDC	SS	EC-1		LCS	CCA/ECA	
TUE	PDC	LCS	PLACEMENTS				EC-1	ET	SS
WED	SS	OE-1	EC-1/PDC LAB				PDC	CCA/ECA	
THU	LCS	OE-1	PDC/N&ET LAB				ET	LCS	PE&M
FRI	ET	PDC		SS	EC-1		PE&M	CCA/ECA	
SAT	PE&M	EC-1	EC-1/N&ET LAB				SS	LCS	C.CLASS

S. No.	Subject	Name of the Faculty
1	S&S	Sri D.H.H. SANTOSH
2	PDC	Dr. M.N.V.S.S. KUMAR
3	EC-I	Sri CH. RAJASEKHARA RAO
4	LCS	Smt. A. JAYALAXMI (Class Teacher)
5	ET	Sri. A.JAGANNADHAM
6	O.E-I	OTHER DEPARTMENT
7	EC-I LAB	Sri CH. RAJASEKHARA RAO / Sri L. RAMBABU
8	PDC LAB	Sri S.UMAMAHESWARA RAO / Sri D.H.H. SANTOSH
9	N&ET LAB	Sri. A.JAGANNADHAM / Sri. T.JAGANMOHAN RAO
10	PE&M	Dr. B. SIVA KUMAR

HOD-ECE

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT,
K.KOTTURU, TEKKALI - 532 201.
(AUTONOMOUS)
DEPARTMENT OF CSE**

Branch & Section: CSE **Academic Year : 2017-18**
Class Room : SF - 10 **Year : II B.Tech. I Sem.**
Regulation : AR-16 **2016 Admitted Batch**

(w.e.f 27-06-2017)

TIME TABLE

Period	Bridge Cours	1	2	3	4	5	6	7
Day	08.00 to 09.00	09.15 to 10.05	10.05 to 10.55	11.10 to 12.00	12.00 to 12.50	01.40 to 02.30	02.30 to 03.20	03.20 to 04.10
MON	OOP	DLD	OOP	PEM	MFCS	<- OOPS through C++/ FOSS LAB ->		
TUE	OOP	MFCS	OOP	PEM	P&S	FOSS	<---- EC/CC/R ---->	
WED	MFCS	OPE1	<----- Placement Classes ----->			<- OOPS through C++/ DLD LAB -->		
THU	MFCS	OPE1	P&S	FOSS	OOP	DLD	<---- EC/CC/R ---->	
FRI	FOSS	<----- P&S ----->		<---- DLD ---->		OOP	<----- MFCS ----->	
SAT	FOSS	FOSS	<--- FOSS LAB/ DLD LAB ---->			Counselling	<---- EC/CC/R ---->	

Course Code	Name of the Subject	Name of the Faculty
16BS2005	Probability and Statistics	Sri B. Lakshmana Rao
16CS2003	Mathematical Foundations of Computer Science	Sri.G.S.Pavan Kumar
16EC2011	Digital Logic Design	Sri S. Umamaheswara Rao
16CS2004	Object Oriented Programming	Sri P.K. Sahu (Class Teacher)
16CS2005	Free Open Source Software	Sri B. Vijay
xxxxxxx	Open Elective – I	xxxxxxx
16EC2106	Digital Logic Design Lab	Sri S. Umamaheswara Rao & Smt K.Swathi
16CS2104	Free Open Source Software Lab	Sri B. Vijay & Sri G. Stalin Babu
16CS2105	OOPS Through C++ Lab	Sri P.K. Sahu & Sri K.Eswara Rao
16HS2201	Professional Ethics & Morals	Smt.K.Madhavi

HOD-CSE

2017-18 Lists of Contents

I Year I Semester

2017-18:

S.No	Course Name	Academic Year	No. Of Students Enrolled	Name of the department involved
1	English	2017-18	161	Bs&H
2	EM	2017-18	161	Bs&H
3	E.Phy	2017-18	80	Bs&H
4	E.Chem	2017-18	81	Bs&H
5	Environmental Studies	2017-18	42	Bs&H
6	BMC	2017-18	30	CIVIL
7	BEE	2017-18	59	EEE
8	Basic Electric Circuit analysis	2017-18	21	EEE
9	Network Analysis	2017-18	21	EEE
10	Edrawing	2017-18	119	Mech
11	E.Mechanics	2017-18	42	MECH
12	Cp	2017-18	119	CSE/IT

II Year I Semester

2017-18

S.No	Course Name	Academic Year	No. of students Enrolled	Name of the department involved
1.	Fluid Mechanics	2017-18	32	CIVIL
2.	Surveying	2017-18	32	CIVIL
3.	SOM-1	2017-18	32	CIVIL
4.	Network Analysis	2017-18	15	EEE
5.	Mechanics of Solid	2017-18	37	Mechanical
6.	Thermodynamics	2017-18	37	Mechanical
7.	Production Technology	2017-18	37	Mechanical
8.	Electronic Circuits-1	2017-18	54	ECE
9.	Pulse and Digital Circuits	2017-18	54	ECE
10.	Signal and Systems	2017-18	54	ECE
11.	Switching Thoery & Logic Design	2017-18	54	ECE
12.	Linear Control Systems	2017-18	54	ECE
13.	Eeectrical TechnologyT	2017-18	54	ECE
14.	OOP	2017-18	5	CSE
15.	MFCS	2017-18	5	CSE
16.	FOSS	2017-18	5	CSE
17.	CP	2017-18	15	CSE

18.	Engineering Mathematics	2017-18	15	BS&H
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I YEAR I SEMESTER

Maths	<ol style="list-style-type: none"> 1. Matrices and Solutions of System of Linear equations 2. Limits, Continuity, Differentiations and their Applications 3. Integrations and their Applications 4. Partial differentiations, Vector Calculus 5. Formation of ODE , Solutions of DE
Engineering Chemistry	<ol style="list-style-type: none"> 1. Types of Plastics their preparation, properties and uses 2. Volumetric Analysis: Acid-Base Titration 3. Complexometric Titrations 4. Treatment of water for domestic purpose and various steps 5. Lab: pH metric titrations 6. Conductometric Titrations
English	<ol style="list-style-type: none"> 1. Body language 2. Degrees of comparison Comparative/superlative 3. Articles 4. GROUP DISCUSSION 5. Interview skills
Physics	<ol style="list-style-type: none"> 1. Magnetic properties 2. Dielectric properties 3. Quantum mechanics 4. Solid state physics 5. Introduction to Engg. Physics Labs
Environmental Studies	<ol style="list-style-type: none"> 1. Renewable Energy Resources 2. Water Pollution 3. Biodiversity 4. Ecosystems

II YEAR I SEMESTER

FLUID MECHANICS (FM)	<ol style="list-style-type: none"> 1. Properties of fluids 2. Pressure measurements 3. Hydrostatic law and Pascal's law 4. Fluid statistics 5. Fluid kinematics
STRENGTH OF MATERIALS (SOM)	<ol style="list-style-type: none"> 1. Simple stresses and strains 2. Elastic constants, temperature stresses 3. Principle stresses 4. Types of beams and loads 5. Shear force and bending moment diagrams

CIVIL	SURVEYING	<ol style="list-style-type: none"> 1. Different types of surveying instruments 2. Linear measurements 3. Angular measurements 4. Errors in measurements 5. Leveling
EEE	ELECTRONIC DEVICES AND CIRCUITS (EDC)	<ol style="list-style-type: none"> 1. Constant Electric Field, Potential, Relationship between Field Intensity and Potential 2. Force on Charged Particles & Motion in Electric field 3. Force & Motion of Charged Particles in Magnetic field 4. Two Dimensional Motion, Parallel Electric and Magnetic fields and Perpendicular Electric and Magnetic Fields.
	ELECTRICAL CIRCUIT ANALYSIS-1 (ECA-1)	<ol style="list-style-type: none"> 1. Source transformation. 2. Faraday's laws of electromagnetic induction. 3. Steady state analysis of R, L and C (in series, parallel and series parallel combinations) with sinusoidal excitation. 4. Duality & Dual networks. 5. Two port network parameters.
	EMF/EMFT	<ol style="list-style-type: none"> 1. Coulomb's Law, Gauss's law – Application of Gauss's Law 2. Biot-Savart's law, Maxwell's second Equation, $\text{div}(\mathbf{B}) = 0$ 3. Ampere's circuital law and its applications 4. Force on a straight and a long current carrying conductor in a magnetic field 5. Magnetic dipole and dipole moment
ME	TD	System, Surroundings Properties Point And Path Functions Process Quasi Static Process First Law Of Thermodynamics Zeroth Law Of Thermodynamics
	MOS	Simple Stresses And Strains Types Of Stresses And Strains Hooks Law Stress Strain Diagram For Mild Steel Factor Of Safety Poissons Ratio Bars Of Varying Sections
	PT	Introduction To Casting Process Patterns Molding Materials Molding Tools And Equipments Co2 Molding And Shell Molding

ECE	EC-1	<ol style="list-style-type: none"> 1.Introduction to Harmonic Components 2. Capacitive Filter 3. Inductive Filter 4. LC Filter 5. II Filter
	PDC	<ol style="list-style-type: none"> 1.Linear Waveshaping 2.Clippers 3.Clampers 4.Multivibrators 5.Problems
	SS	<ol style="list-style-type: none"> 1.Analogy between vectors and signals Orthogonal signal space, 2.Signal approximation using orthogonal functions, 3.Mean square error, 4.Closed or complete set of orthogonal functions 5.Problems.
	LCS	<ol style="list-style-type: none"> 1.Steady state and Transient response 2.Root Locus 3.Bode Plots 4.State space Analysis 5.Problems
	ET	<ol style="list-style-type: none"> 1.Introduction of DC Machines 2. Constructional details of DC Machines 3. Armature Windings and EMF equations 4. Classification of DC generators
CSE	OOP	Comparison between Procedural Programming
		Basics of Object Oriented Programming
		Tokens
		Data types
		Operators
		Expressions, Operator Precedence
		Control Structures
	MFCS	Classes and Objects
		Statements and notations
		Connectives, Truth tables,
		Tautologies, Equivalence of formulas,
		Tautological implications,.
		Normal forms, Theory of inference for statement calculus
Predicate logic, statement functions,		
Principle of Mathematical Induction		

	FOSS	Introduction to Free & Open source software
		Introduction to Python
		History, Features
		Installing Python, Running Python
		Comments, Operators
		Identifiers, Variables
		Conditional Statements
		Loops

Guidance for Competitive Examinations

Overseas education for engineering students

28.03.2018

Today the world has become a global village. People are moving around the globe in the quest of knowledge and peruseing better education to lead a better career.

Keeping this in mind, Career Guidance Cell in association with The Hindu and IDP Education, Visakhapatnam organized an awareness program “Overseas education for Engineering students”. Mrs. Anjali Sood, Branch Manager & Mr. Senthil Nathan, Counselors, IDP Education, Visakhapatnam addressed final B.Tech Students of ECE, EEE, CSE & CE. The program was organized in ‘D’ block seminar Hall.

Highly motivated 55 students participated in this program.

Addressing the gathering, Mrs. Sood said, study in foreign universities would ensure broad thinking and help students to get jobs in reputed organizations within less time. She added, getting good marks in B.Tech level is important but foreign universities will mostly look at the interest of the students. She also said foreign universities are offering good concession to students with high standards.

Mr. Senthil Nathan said, now a days parents are very keen to send their wards to foreign countries for better education.

Both of them explained the test procedures, examination pattern related to GRE,TOEFL & IELTS and about scholarships and admission process



D. Jayaram
CAREER GUIDANCE CELL
Aditya Institute of Technology &
Management (AITAM)
K.KOTTURU, Tekkali - 532 201
Srikakulam Dist. (AP.)

Awareness program on GATE

04/01/2018

Mr. V. Raghu Ram & Mr. G. Siva Prasad, IIT GATE Guru, Visakhapatnam were invited to interact with students of III/IV ECE, EEE, ME & CE. The program was organized in „D" block and „A" block seminar halls.

Mr. V. Raghu Ram, expert faculty for ECE & EEE, Mr. G. Siva Prasad, expert faculty for Mechanical and Civil interacted and delivered their talks regarding the pattern, marking, syllabus and preparation strategies required for GATE examination.

Mr. V. Raghu Ram said students to 'go deep into the problem'. He advised students to refer the reference books, study the material available online. He told the importance of writing online tests and mock tests conducted by various organization.

In a similar way Mr. G. Siva Prasad explained the things to Mechanical and Civil students. He asked students to attend coaching classes conducted by eminent people.

Both interacted with the students and shared their memories regarding their GATE preparation.

The number of beneficiaries were 392.



Mr. V. Raghu Ram & Mr. Siva Prasad, IIT Gate Guru faculty addressing students

D. Jayaram
CAREER GUIDANCE CELL
Aditya Institute of Technology &
Management (AITAM)
K.KOTTURU, Tekkali - 532 201
Srikulam Dist. (AP.)

Career Counseling Sessions

06/12/2017

Conducting Career Counseling sessions is an annual activity of Career Guidance Cell.

As part of it, Career Guidance Cell conducted the counseling sessions to students from 06/12/2017 onwards.

Through this, in the initial stage, interests of students were collected. Based on the feedback given by the students, sessions were conducted. Career Counseling sessions were conducted to students belonging to all sections of II/IV & III/IV CSE, ECE, EEE & CE.

Career Counseling Session is a process through which students will be provided knowledge about what are the career options available after completion of B.Tech. Through slide show and personal interaction Career Guidance Cell tries to make students dream for better careers. They will be taught moral values, ethics and importance of having an aim in life and how to achieve their aim.

Success stories from Alumni of the college and nearby people will be explained to motivate students. In the slide show, details such as Competitive examinations after B.Tech, Institutes providing higher education, Competitive Examinations for securing Government Jobs will be given.

Details of NPTEL and online examinations, R & D laboratories and Department wise specialized courses, Government and Private Institutions offering Training Programs are explained by the speakers.

426 students benefitted with this program.



D. Yugandhar
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Mr. D. Yugandhar, Convener – CGC addressing the gathering

Higher Education – Ways and Challenges

23.11.2017 onwards

Career Guidance Cell conducted an awareness program to all the III/IV B.Tech students of all branches on “Higher Education – Ways and Challenges” in their respective class rooms from 23.11/2017 onwards.

Career Guidance Cell has conducted several awareness programs since the students are in I/IV B.Tech to till date. The purpose of conducting such program once again is ‘III/IV B.Tech is the right time to start any preparation and students should be motivated towards their goals once again’. Keeping this in mind, during the available hours on working days, available students were approached.

Mr. D. Yugandhar, Incharge, Career Guidance Cell and Mr. S. Bhaskara Babu, Student Counselor detailed about attitude, opportunities available for higher education, Career Guidance Cell incentive policy and Foreign education to students. Students were told about the Government and Private sector job opportunities.

Most of the time was dedicated to discuss about the pattern of GATE, GRE and CAT. Students were motivated towards Higher education and research.

Motivated students by saying “CSIR, DRDO and other research laboratories are hiring GATE graduates. They not only provide stipend but also give an opportunity to peruse higher education in prestigious institutions. This is more than a job”.

Speakers also told students that, “now a days most of you are interested to join in Bank jobs. If you observe the IBPS examinations, the standard of the questions is in the range of CAT examination. So, prepare for CAT, you will have two options, i.e. CAT and Bank jobs”.

Students were told about the preparation strategies, marking system and changes in examinations. 216 students were benefited with this program.



Mr. D. Yugandhar addressing the students

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Awareness program on GATE

18/08/2017

Career Guidance Cell in association with Mr. M.HEMANTH KUMAR, M.Tech, IIIT KGP and G. AMMAN NAIDU, M.Tech, IIT CHENNAI (Self Employed GATE trainers) conducted GATE awareness program on 18.08.2017 to III/IV & IV/IV B.Tech ECE students. The program was organized in „A" Block seminar hall from 11.00 am onwards.

Mr. M. Hemanth Kumar and his colleague shared their memories to students. He said, „GATE aspirants should work hard. They have to understand the concepts taught by their teachers" thoughtfully. Students should prepare their own notes. Revision is must". Speakers explained some tips to students. They said competition is tough, planning and coaching in a reputed institution will help students to crack GATE examination.

A total of 72 students participated and interacted with the speakers.



Mr. G.Hemanth Kumar, Self Employed – GATE Trainer, Alumni of IIT Kharagpur.

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HOW TO ACHIEVE GATE & IES – 2018

08.08.2017

A lecture on „How to achieve GATE & IES 2018“ was organized today (08.08.2017) in the „C“ block seminar hall from 11.00 am onwards.

A team from Made Easy Institute, New Delhi visited our campus and interacted with the students.

Mr. Jitendra Tiwari, (National Memory Record Holder & Limca Book of Record holder) Associate, Made Easy, New Delhi delivered a lecture on this occasion.

He said that „GATE & IES“ are treated as tough examinations in India but they are not that much tough if one prepares in a proper way. He gave some examples of achievers. He presented the numerical data about GATE and IES. He thought memory booster techniques to students.

A total of 165 students from various engineering branches attended the program.



Sri. Jitendra Tiwari, Associate, Made Easy, New Delhi addressing the gathering - 08/08/2017

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Opportunities To Become Commissioned Officer In Defense

02.04.2017

Mr. UJJWAL KUMAR GHATAK, Academic Advisor of AU - Defense Joint Education and Research Programme, Visakhapatnam visited our campus and interacted with I/IV & IV/IV B.Tech students on 02/04/2017 in 'C' block seminar hall.

In his address Mr. Ujjwal Kumar Ghatak, detailed the students about various defense organizations offering job positions such as Indian Army, Indian Navy, Indian Air force, Boarder Security Force, Police and etc.

He has given a detailed description of various cadre jobs from joining to retirement and also detailed the emoluments one can receive in defense.

He encouraged female participants by saying 'Females also have great opportunity to serve our nation, as all the defense sector organizations are recruiting huge number of females'. He requested the students to be brave and healthy. He requested students to participate in sports.

Mr. Kumar detailed the UES, CDS, NDS examination patters.

Mr. Kumar motivated the students by saying "Commissioned officers are equal to IAS & IPS officers, they have protocol, not only the officer but also his family will be given several provisions by the Government of India". He urged students to take Defense sector as their career.



Mr. Ujjwal Kumar Ghatak, Academic Advisor, Defence Joint Education and Research Program, A.U., Visakhapatnam, addressed students on 02/04/2018.

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Intellectual Property Rights and Patents

16.03.2017

Dr. H. Purushottam, Chairman, NRDC visited our college on 16/03/2017 and interacted with students in 'A' block computer lab/ ECE lab.

Dr. H. Purushottam, had a college tour and very much impressed with the infrastructure available, incubation center, R & D center and SAC activities. He later on interacted with students.

In his brief lecture, he said, students should think about innovating new things, they should come up with new ideas. In this world every persons whether literate or illiterate can generate new innovation. All such innovators should apply for intellectual property rights and patents. India is lagging behind in the registration of patents. Our young minds have lot of potential.

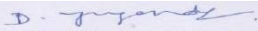
He also said, students/ innovators can apply for copy right, design right, patents and etc. He said, 'I belongs to a agricultural family from this district. I became chairman to a prestigious organization. If you do hard wok you can also reach to a highest position'.

He suggested students to understand the concepts taught by teachers, respect teachers and elders. He added. 'every year NRDC will give prize awards to innovators' 'patented things will be supported financially for 20 years'.

He detailed the support system provided by NRDC and Government of India for innovators. He suggested students think innovatively.



Dr. H. Purushottam, Chairman, National Research Development Corporation, New Delhi – Guest Talk


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European Education for Engineers

28.02.2017

Career Guidance Cell in association with Mr. Chaitanya. K, Director, European Study Centre (P) Ltd., Hyderabad organized an awareness program on “*European Education for Engineers*” on 28.02.2017 to benefit Indian and Nepali European education aspirants of Civil Engineering Department on their request.

40 students attended the program.

Mr. Chaitanya said Most of the full-time Master's study programmes in Europe last 1 or 2 years (this will be longer if you study part-time)

To do a Master's degree, you usually need a Bachelor's degree or other undergraduate qualification first

Master's degrees are highly regarded by employers. They are a great way to gain deeper or additional skills and knowledge to help you develop your career. In particular, they may also help you gain professional status – for example if you wish to become chartered in your profession. Most study programmes involve lectures and classes, with assessment through essays, exams and coursework. Many also involve a period of time working in industry or working on industry-related projects.

If you prefer, you could opt for a Master's that focuses on independent research, where you study one subject closely with the guidance of a supervisor, producing a thesis or dissertation.

Speaker was felicitated at the end.



A group of students listening to the speaker


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CAREER PLANNING AND GUIDANCE FOR ENGINEERING STUDENTS

25.01.2017

Prof. B. Rajashekhar, Career Counselor & Dean, University of Hyderabad visited our college on 25/01/2017 and interacted with our students on “Career Planning and Guidance for Engineering Students” in ‘A’ block seminar hall from 10.00 am to 12.30 p.m

Prof. B. Rajashekhar tried to know the interests of the students. Since it is a mixed group with male and female having different interests he summarized their thoughts and tried to give clarity on career planning to students.

He said students should develop communication and English language skills to get success in the placement drives. He also said students should acquire more knowledge through attending training programs and internships. Hands on training will give more knowledge than a classroom teaching. Internships will equip us with the industrial environment.

Students have lots of opportunities in Government and Private sectors. APPSC and UPSC are advertising notifications regularly. Through a good GATE score one can place him/her self in a good organization.

In private sector several jobs are available in core and software sectors. Students should have the programming and Networking skills to get a good private sector job.

He also spoke about the higher education related examinations and motivated students by saying, “have an aim and do smart work to achieve it”.

150 students from various branches attended the seminar.

Prof. B. Rajashekhar, Career Counselor & Dean, University of Hyderabad was felicitated at the end by the Management. Prof. V. V. Nageswara Rao, Director; Dr. K. B. Madhu Sahu, Principal; Dr. D. Vishnumurthy, Dean (A & P); Dr. A. S. Srinivasa Rao, Dean were present in the seminar along with HoDs.



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Importance of Communication Skills and English for Engineers

24.01.2017

Mr. A. Srinivasa Rao, Manager, Well Wisher Foundation, Vijayawada visited our campus and interacted with 50 III/IV EEE B.Tech Students in 'C' block seminar hall today. Mr. A. Srinivasa Rao questioned students 'What is the use of learning or having proper communication skills and English language knowledge?'. He also questioned 'English is a foreign language, why should we learn?'.

After taking the responses from students he summarized the need for effective communication skills and importance of having proper English language skills for Engineers as "English is the most important language in the world. The spread of British Empire introduced English in India, Africa, south Asia, Australia, New Zealand and America. It came to these countries as the language of business, travel and exploration and then become the sole medium of instruction. Now it is the official language of international business, air traffic control, shipping, United Nations Diplomacy, world banking, science and technology, academic research, space travel and global computing. It is the major medium of education, publishing and international negotiation. It is perhaps the most flexible of all languages. Therefore, people belonging different parts of the world widely use English. It is the lingua franca of the world. The world is developing in field of science and technology. Scientific inventions in Germany, France, and Russia cannot reach India through any language other than English. Therefore, a scientific invention in Germany or Russia will have become outdated and old by the time it reaches to Indian scientists through translation. Education has multiplied the role of English language, because universities worldwide often use English as the common mode of learning and communication. English is an international language of the Constitute, the Supreme Court, the High Court, and official departments. English is firmly rooted in the soil of India. A person in Tamil does not speak Hindi, however he can understands English. Thus, English is a link language. Different people can communicate with one another with the help of English. English is a confidence builder language. It will get you anywhere. If you are good speaker in English means good in all. Therefore, engineers have to communicate in English".

Regarding communication he said, "Communication is the process through which we inform/ share/ communicate our ideas, actions and thoughts to others". Affective communicators will become good managers and they can lead their team in a better way.

Speaker was felicitated in the end by the Career Guidance Cell.



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How to Prepare for GRE and TOEFL

30.12.2016

MR. J. V. R. Murthy, Director, TIME institute, Visakhapatnam visited our Aditya Institute of Technology and Management Campus and gave a lecture on “*How to Prepare for GRE and TOEFL*”.

He explained students that ‘GRE has 4 sections majorly. They are Analytical Writing, Quantitative Aptitude, Verbal Reasoning and Quantitative Reasoning. One should prepare own notes, listen to eminent lecturers, do a lot of practice. Several students achieved good score and went to abroad. The key to success is hard work’.

He also discussed about TOEFL and said, ‘The TOEFL iBT is a four-hour, computerized test with four sections: Reading, Listening, Speaking, and Writing. You’ll use one main skill for each section (so on Reading you’ll read passages and on Listening you’ll listen to audio clips), with some questions or tasks requiring the use of multiple skills’.

He gave detailed explanation on who to handle with each section and how to get good score in each section.

Students had an interactive session with him. Several students clarified their doubts in this session.



MR. J.V.R. Murthy, Director, TIME, Visakhapatnam interacting with the students

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Opportunities in Aero and Avionics domain

29.12.2016

Mr. Vijay Pisini, PILOT & Flying Club President, Cedar Rapids, U.S.A visited our campus and interacted with students.

Mr. Vijay, P said, "Fields of Aero and Avionics expanding day to day. They are providing large number of jobs to Engineering and Non-Engineering students. Due to the expansion in air traffic, remote sensing, satellite technology, huge employment opportunities are available in these fields".

Prior to this he suggested the students to be punctual to classes and honest to elders and teachers. He requested students to learn basics of the subject and regularly interact with teachers.

He also said, "Due to the development in carrying capacity of the aircrafts, soldiers are helping people in natural calamities, development in rocket made communications much easy".

He detailed the activities of Cedar Rapids and encourages students to study Aero and Avionics Engineering.

Students from all branches attended the program. A total of 144 students interacted with the speaker. The speaker was felicitated by the Career Guidance Cell at the end of the program.



Lecture by Mr. Pisini Vijay, PILOT & Flying Club President, Cedar Rapids, U.S.A

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Opportunities and Preparation for Foreign Education

26.12.2016

61 motivated students towards foreign education were gathered in 'D' block seminar hall where Career Guidance Cell in association with T.I.M.E Institute, Visakhapatnam organized an awareness program on "Opportunities and Preparation for Foreign Education". Mr. Sanjay, Marketing Manager, Foreign Education, TIME, Visakhapatnam was the speaker.

Mr. Sanjay, who has vast experience in sending students abroad, explained the process of writing the GRE, TOEFT & IELTS examinations. He said. 'Many people think that foreign education is expensive. But, it is not true. Some countries are providing for a lower cost'. He said, 'An international education is invaluable for a huge number of reasons. The independence that it offers to students that choose to attend a university away from their home country is often a very important factor? Learning how to live day to day, how to study within a different culture and how to thrive elsewhere from home is something that gives international students a level of confidence that can only be beneficial in the longer term. Another benefit of studying overseas is the new perspective that students are given on their subject, allowing them to look at an academic area from a previously unseen angle. The resulting knowledge is likely to work to give them a much wider understanding of, and appreciation for, their particular area of interest than they would have received had they chosen to study at a university closer to home'.

He detailed the steps to be taken during VISA processing. 'Do not lie before the consulate' 'Inform them that we are moving abroad to enhance our knowledge in the area of our interest and we will not stay in their country'

He asked to solve the previous GRE questions and clarified the doubts of the students.

He detailed the facilities available in TIME institute and announced that 'your institute requested us to provide fee concession to you. I am happy for such an initiative. Definitely we will give fee waiver for AITAM students who attend our coaching in future'

He was felicitated by the Career Guidance Cell.



(Mr. Sanjay, TIME, Visakhapatnam explaining students about GRE)

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Role of Engineering Students in Democracy

13.09.2016

AITAM students had a great opportunity to listen and interact with Shri. Metta Rama Rao, IRS, OSD, Andhra Pradesh Bhavan, New Delhi. Shri. M. Rama Rao, Alumni of JNTUK Kakinada university and native of Srikakulam District, visited AITAM on 13/09/2016 and interacted with students in 'D' block seminar hall. On this auspicious occasion Prof. V. V. Nageswara Rao, Director, AITAM; Sri. L. L. Naidu, Secretary; Sri. T. Nagaraju, Treasurer; Sri. K. B. Madhu Sahu, Principal and HoDs and staff were present.

In his address, Mr. Rama Rao said 'Role of Engineers is crucial in Democracy. Engineers will have better knowledge on society. Engineers such as Mokshagundam Visweswarayya played crucial role in Infrastructural Development and National Development in our country. Several Engineers became Legislative Members and are providing good support to the Governments. Engineers should go to the local people and try to solve problem in their lives'.

He also said, 'for better planning, administration and infrastructural development, more number of Engineering students should come into politics'.

128 students participated in the program.

He was felicitated by the management.



Mr. Metta Rama Rao, IRS, OSD, Andhra Pradesh Bhavan, New Delhi

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Career Counseling Sessions to I/IV B.Tech Students

29.08.2016 onwards

As part of our annual activity, Career Counseling sessions were conducted to all the I/IV B.Tech students from 13/08/2018 onwards. The major objective of the program is to aware the students on various career opportunities available after completion of B.Tech.

The activity was carried under the guidance of Dr. A. S. Srinivasa Rao, Dean (F.S). In-charges of all the cells working under Finishing School explained about their activities to students and requested them to utilize the facilities available in the Finishing School.

Mr. D. Yugandhar, Incharge, Career Guidance Cell and Mr. S. Bhaskara Babu, Student Counselor detailed about attitude, opportunities available for higher education, Career Guidance Cell incentive policy and Foreign education to students. They said, 'GATE is an important examination and all should try to appear for GATE'.

They clarified the doubts raised by the students.

More than 283 students benefitted with this program.



A group of students listening to the speakers

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HOW TO GET INTO INDIAN ARMED FORCES – SSB PROCEDURE

07.07.2016

MR. D. N. S. NAGARJUNA {NDA (1) – 2015 QUALIFIED WITH ALL INDIA RANK – 241 CONDUCTED BY UPSC, NIT HAMIRPUR M.TECH STUDENT} was invited to give a lecture on “HOW TO GET INTO INDIAN ARMED FORCES – SSB PROCEDURE”. The program was organized in seminar hall on 07/07/2016 in the morning session.

Mr. Nagarjuna in his talk said that “SSB has a complicated process. In the initial stage one has to apply through online. Scrutinized applicants will be called for interview in one of the centers. I was interviewed in Bengaluru. There are 14 rounds of tests in which there is an elimination process after each round”

He explained about each round, how he was interviewed. He stressed students to be honest in life. He added ‘now a days, interview panels are having Psychologists, Psychologists will assess whether your attitude is good or not’. He shared his experiences with students.

A total of 130 students attended the program.



Mr. DNS Nagarjuna addressing the students

D. Nagarjuna
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CAREER BUILDING AND SCHOLARSHIPS AVAILABLE FOR GRADUATES

08.01.2016

DR. U. N. B. RAO, IPS (Retd.) & Founder Chairman, Urivi Virkarm Charitable Trust, New Delhi visited our campus and interacted with students on 08/01/2016 with 96 students of II/IV ECE department in 'A' block seminar hall from 03.00p.m onwards.

DR. Rao, retired police officer and a social activist told students to "always choose the right path in life". He said, 'wrong path may give temporary satisfaction but it will place you in a worst condition where you can't show your face to others, whereas right path may bring appreciation and satisfaction in life after a long time, but always choose right path as this satisfaction is forever'.

He detailed how young people thinks that they can be escaped from police or agencies after doing a crime. He also detailed the process of criminal identification. He said several live stories about the culprits and how they spoiled their lives.

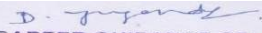
He urged students to 'develop the habit of respecting others, teachers and elders'. He said, 'I observed several people complain that they are not getting enough respect from others. But, actually I feel, since they are not respecting others, others are also not respecting them.

He suggested students to inculcate good habits, visit temples, keep on visiting orphanages and grandparents. He said to do things on time to avoid stress.

He was felicitated by the management.



DR. U. N. B. RAO, IPS (Retd.) & Founder Chairman, Urivi Virkarm Charitable Trust, New Delhi


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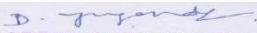
One month Internship in CTTC, Bhubaneswar

05.12.2015 TO 04.01.2016

Career Guidance Cell has sent two Electronics and Communication Engineering students to undergo Training cum Internship program in Central Tool Room & Training Centre, Bhubaneswar. The two students Miss. Jyothi Badada and Dikkala Amani did their projet on "8 bit ALU" and submitted their report to CTTC, Bhubaneswar successfully.

Both the students stayed in CTTC, Bhubaneswar from 05/12/2015 to 04/01/2016. Attendance was provided for this period to both the students.

Management appreciated both the students for attending this Training and completing a project.


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CIVILS & GROUPS: PATTERN AND PREPARATION

30.09.2015

Mr. N. Srinivas Rao, DIRECTOR, Vinex Academy, Visakhapatnam visited our campus and interacted with students on 31.09.2015. The program was conducted in 'A' block seminar hall from 10.00 am onwards.

Mr. N. Srinivasa Rao after brief introduction about himself presented data related to no. of aspirant writing various competitive examination such as Bank P.Os, RRB, BSRB, APPSC and others and success rates.

He then told the students that 'most of the students/ aspirants are thinking that Civil services is a tough examination. But, with planning and proper understanding one can easily grab atleast a group one cadre job.

He detailed the examination pattern, structure, marks for various subjects, prelims and mains pattern to students and shared his experiences. He suggested students to write a comprehensive notes on each topic and target for mains not for prelims. Because prelims is in objective mode and mains is in descriptive mode, it will be beneficial for students to write own descriptive notes.

He informed students that Bank P.O competition is 1:15000 where as civils competition is just 1:250.

He motivated students to think about civil services as it will not only provides wide opportunities to serve the nation but these jobs will also give so much job satisfaction. He motivated the participants to become administrators and planners than followers.

210 students were benefitted with this program.

Mr. N. Srinivasa Rao was felicitated in the end by Management.



Mr. N. Srinivas Rao, DIRECTOR, Vinex Academy, Visakhapatnam delivering a lecture

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AWARENESS PROGRAM ON CIVIL SERVICES CUM FELICITATION TO CIVILS TOPPER

24.08.2015

In a open dais program Miss. Veditha Reddy, 71st Rank in IAS – 2014 was felicitated by the management of AITAM. More than 803 students attended this program. Prof. V. V. Nageswara Rao, Director, AITAM; Sri. L. L. Naidu, Secretary; Sri. T. Nagaraju, Treasurer; Sri. K. B. Madhu Sahu, Principal; Dr. D. Vishnu Murthy, Dean (A & P), all Deans, HoDs and staff were present.

Professor V. V. Nageswara Rao, Director, AITAM said, 'AITAM congratulates Veditha Reddy. Students should take her as their role model and work hard to achieve their goals'. Viditha Reddy said that the backwardness of Srikakulam district is the inspiration to her to choose to become an IAS officer. She also like to work for the empowerment of Women. Veditha said that her inspiration is her parents motivated her to take AP cadre as her first option. She said, 'young minds have lot of potential, we should aim for the big and do all the needy hard work to achieve our aim'. She remembered the quotations and proverbs illustrated by Swamy Vivekananda and Sri. APJ. Abdul Kalam'.

She motivated female students by saying 'we are not less than anyone we have equal strength and can create wonders'.

She told students to inculcate good habits and have enthusiasm for a bright future.

At the end she was felicitated by the management.



Miss. Veditha Reddy, 71st Rank in IAS – 2014 addressing audience

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AWARENESS PROGRAM ON GATE FOR III/IV MECHANICAL ENGINEERING STUDENTS

28.04.2015

Mr. K.S.KRISHNA MOHAN, DIRECTOR – MARKETING, TIME, VIZAG visited our campus and interacted with III/IV B.TECH (Mech. Engg.) students in the IV/ IV B.Tech classroom in 'E' block on 28.04.2015. A total of 35 students attended the program.

Being an Engineering graduate, with his vast experience he gave following suggestions to students:

- Refer each subject and prepare own notes
- Know about the marking system and negative marking.
- One should be through with the syllabus, pattern of questions, which questions should be attempted and which one has to be left.
- Be selective while writing the examination. Do not think that it is a very easy question or very hard question. Just apply your brain – proper logic to get the answer.
- GATE answers are most of the time confussing. If you do it in one way (A) will be the answer, if you do it in other way (B) will be the answer. You can see both in your answer sheet. You have to think logically and select the right answer.

The speaker was thanked by the Career Guidance Cell for taking all the pains to reach AITAM from Visakhapatnam.



Mr. Krishna Mohan delivering a lecture on GATE

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PREPARATION STRATEGIES TO GRAB GRE, TOEFL & IELTS

08.04.2015

Career Guidance Cell conducted an awareness program on “Preparation Strategies to Grab GRE, TOEFL & IELTS” was conducted in Aditya Institute of Technology and Management in association with VISU Consultancy, Visakhapatnam. The program was organized on 08.04.2015.

Highly motivated 18 students were allowed to participate in the seminar.

Mr. P. A. DURGA PRASAD, Business Development Executive, *VISU ACADEMY LTD.* VISAKHAPATNAM delivered the lecture. He firstly explained the examination pattern, scoring pattern, different sections in each examination. He did some expertise and later on asked students to solve reasoning related problems. He explained the shortcuts to be followed while solving questions.

Later he explained the education system in various countries such as „countries like less Government university openings, where as there are more number of community colleges. In US, UK prestigious universities are available. Most of the Indian students prefer Germany, US, UK & Australia based on the flexibility of courses offered”.

In reply of query asked by a participant he replied “rather than country, the institute which is going to offer the course of your interest is important in foreign education”.

Later he gave inputs on VISA procession and admission procedure.

He was felicitated by Career Guidance Cell in the end.



Social Awareness Campaign about Passport & PAN card

23.01.2015

Mr. S. Geetcharan, Head, Srikakulam, U.A.E. Exchange gave a talk on Passport and Pan card. He detailed students about how to apply, fees, process, documents required and other requirements for applying and obtaining Passport and Pancard. 58 students attended the program.

He said about passport as "A passport is a travel document which is in the booklet form with 36 or 60 page. There are three types of passport in India i.e. Normal/Regular passport, diplomatic passport and Official passport. Regular passport is issued for a common man in India which is dark blue in color with Indian Ashoka emblem placed at the centre of the front cover.

He gave details of the benefits of having a Pancard as follows:

1. For purchase or sale of vehicles except two-wheelers.
2. For opening any bank and transaction exceeding Rs 50,000 or totaling more than Rs 5,00,000 during any financial year.
3. For the application, related to the issuance of a credit card.
4. For demat account opening which is done with any depository, or with a custodian of securities or any person with Securities Exchange Board of India (SEBI).
5. For payment in cash which is more than Rs 50,000:
6. For the payments of a life insurance as a premium to the insurer for an amount totaling more than Rs 50,000 in any financial year.
7. For buying or selling securities (except shares) for any amount which is more than Rs 100,000 per transaction.
8. For buying and selling of a company's shares where the company is not listed in a recognised stock exchange for any amount more than Rs 1,00,000 per transaction.
9. A declaration in Form No60 can be made, if a person, who does not have a PAN Card, enters into any of the transactions mentioned above.



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Awareness program on “Future, Research and Execute”

21.01.2015

Mr. Vijaya Sarathi Malla, Software Engineer, NGP VAN, INC., Washington, DC visited our campus and interacted with the students in ‘A’ block seminar hall on 21/01/2015.

The speaker shared his education background and his work experience with the students. He interacted with the students and collected interests of the students.

In his lecture he said, ‘Human beings are becoming very busy now a days. Due to the change in life styles, emerging of new jobs, gender equality and increased costs challenging engineers to bring new innovations. One should know the about his strengths and weaknesses. In which subject you are strong and in which subject you are weak. Based on your interests you can keep one role model and one mentor from your department to reach your goals.

Due to the above changes, sensor technology is going to play a vital role in future. Sensor is a device that detects and responds to some type of input from the physical environment. The specific input could be light, heat, motion, moisture, pressure, or any one of a great number of other environmental phenomena. The output is generally a signal that is converted to human-readable display at the sensor location or transmitted electronically over a network for reading or further processing.

Sensors are useful in so many ways i.e. estimating the impurities in water, dredge in the sea, in transport systems, road networks”.

He also explained about recent development in antennas, Signal-Image processing, VLSI and asked students to take research as a career.

The speaker was felicitated by Career Guidance Cell.



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AWARENESS PROGRAM ON “CORPORATE TECHNOLOGY”

28.10.2014

MR. V. CHARAN, LEAD ENGINEER, HAL visited and delivered a lecture on “Corporate Technology” in ‘A’ block seminar hall on 28/10/2014.

172 students from III/IV Electronics and Communication Engineering department attended the program. In his lecture Mr. Charan gave the following suggestions to students:

- 1) Corporate companies are looking for students with good communication skills and technical skills
- 2) Companies are not in a position to give 1 year training to students. They are selecting students who have the required knowledge in their domain.
- 3) Students should know about the changes happening in the industry regularly.
- 4) Students should think beyond and new innovative projects in their final year.
- 5) Students should know the latest programming languages and analysis soft wares.

He detailed the changes happening in the industry over the last 5 years in software and core sectors. He said, ‘new areas like Sensors, Image processing, identification of unknown objects in water and in space, Mechatronics, Embedded Systems are in emerging stage. Students should have sound knowledge in these areas’.

Senior faculty from ECE department also attended the program. The speaker was felicitated in the end by Career Guidance Cell.



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AWARENESS PROGRAM ON GATE

15.07.2014

On 15/07/2014 Career Guidance cell conducted an „awareness program on GATE“ for IV/IV CIVIL, MECH & ECE B.Tech students. 158 students from the said branches attended and enhanced their knowledge on GATE examination.

Director, K. K. Academy and his team addressed the students and said “GATE is a prestigious all India examination, administered and conducted jointly by the Indian Institute of Science (IISc) and seven of the Indian Institutes of Technology (IITs) on behalf of the National Coordination Board - GATE, Department of Higher Education, Ministry of Human Resource Development (MHRD) and the Government of India. The test primarily tests the technical knowledge of students in various undergraduate subjects of engineering. By now, the preparation of the students who will be appearing for the exam must be in full swing. But we also must know the importance of this exam and what are the advantages of clearing the same. All those who qualify this test, are eligible to get admission in postgraduate programmes with government scholarships/assistantships in engineering colleges/institutes/universities. A stipend of Rs 8,000 is given to all GATE qualifiers by MHRD, GOI”.

GATE is also the qualifying test for many PSUs.

Advantages of doing M.tech:

The Master of Engineering or Master of Technology degree is a postgraduate programme in engineering or technology field. This is generally a 2 years specialization program in a specific branch of engineering. Students with master's degree are offered core jobs which are undoubtedly much more satisfying, intellectually as well as financially. Better and more meaningful job profile: Private sector and IT companies are also hiring candidates with good GATE score so it will give you an opportunity to strengthen your resume.

The speaker was felicitated in the end by Career Guidance Cell.



AWARENESS PROGRAM ON GATE (CIVIL)

14.07.2014

Mr. S. Vinodh Kumar, GATE - 2014 ranker and IISc Bangalore student who belongs to Tekkali visited our college and shared his GATE preparation experience and how he got good score in GATE with Civil Engineering students.

His suggestions are:

- 1) Start the GATE preparation well before.
- 2) Be through with all the concepts
- 3) Refer each subject and prepare own notes
- 4) Practice previous papers
- 5) Write online/ paper based GATE mock tests
- 6) Form groups and discuss the subjects
- 7) Refer standard material and notes of established GATE coaching institutions
- 8) Spend 6 – 8 quality hours every day on GATE preparation.



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CAREER COUNSELLING SESSIONS

26.06.2014 ON WARDS

Career Guidance Cell conducted "Career Counseling sessions to all the II/IV students of all B.Tech branches from 26/06/2014 onwards. The beauty of the program is that for the first time, students were given opportunity to interact with their Director. Career Counseling Session is a process through which students will be provided knowledge about what are the career options available after completion of B.Tech. Through slide show and personal interaction Career Guidance Cell tries to make students dream for better careers. They will be taught moral values, ethics and importance of having an aim in life and how to achieve their aim.

Success stories from Alumni of the college and nearby people will be explained to motivate students. In the slide show, details such as Competitive examinations after B.Tech, Institutes providing higher education, Competitive Examinations for securing Government Jobs will be given.

Mr. Balireddy asked director 'what are the facilities provided to students for gate preparation?', Director, Dr. V. V. Nageswara Rao said, the institute has a dedicated Career Guidance Cell, a separate library, Student Counselor, department wise senior faculty were available in CGC committee to help students.

He clarified the doubts of the students regarding their careers and asked them to concentrate on their studies.



Prof. V. V. Nageswara Rao, addressing the gathering


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AWARENESS PROGRAM ON GATE

26.03.2014

Students who qualified in GATE - 2014 were arranged to interact with their II/IV B.Tech students to share their success secrets. It is believed that juniors will be motivated more by listening to their seniors than teachers and others.

Students gave following suggestions:

- 1) Attend all classes without fail.
- 2) We qualified in GATE just attending the college regularly. We have not taken any external coaching.
- 3) Attend placement classes regularly. These classes will cover 10-12 marks in GATE
- 4) Do the practice sums given at the end of the test book/ chapter.
- 5) Have group discussions with others
- 6) Interact with teachers regularly.

VARISA SASIBHUSHANARAO, LADE JAYACHANDRA, CHINTU SWATHI, MANAM HEMANTH KUMAR are the speakers of this event.



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Awareness program on Science Academies Summer Fellowship program

15.12.2013

To boost up the morale of the department faculty and students of the newly established Civil Engineering Department, Career Guidance Cell conducted a unique program to give knowledge on Science, Engineering and current Research happening in the department along with the support of senior faculty and HoD of the CE department.

Students and young faculty were given idea about activities of Science academies in India, Fellowships offered by Science Academies, Summer Fellowships etc.

Due to this initiative 60 students and 01 faculty applied for Jawaharlar Nehru Summer Fellowship. 01 faculty selected and did his project work in IISc, Bangalore. **Mr. Hanamantha Rao**, Asst. Professor, Department of Civil Engineering did his project work on Structures/ pavements.

The entire process was done through online.


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AWARENESS PROGRAM ON NEW TECHNOLOGIES

13.11.2013

A representative from Think Whole Technologies Limited addressed B.Tech students from CSE and ECE on 13.11.2013. A total of 86 students from ECE and CSE engineering branches attended the program. They offer wide range of services across the entire IT spectrum. At Think Whole Technologies Ltd, They have specialized in providing technology based software solutions for the development of critical applications, interfacing with the existing systems, consulting/contract services, system integration, and Internet & Intranet development.

They shared their knowledge on both software and product development. Their technical and experienced professional can provide effective information technology solutions to help companies achieve a competitive advantage with emphasis on:

- Software Solutions
- Product development
- Project Management
- Mobile Applications & Games

Students were exposed to real time project management with industry applications. This type of knowledge sharing has influenced students in a positive way.



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Nominated 8 students to 6th Science Conclave

12.09.2013

Career Guidance Cell strives to provide ample opportunities to students to enhance their knowledge in their field of interest. As part of this every year we are nominating students to participate in "Science Conclave – Nobel Laureates Interaction program" being organized by IIIT Allahabad every year.

This year too we nominated 07 students out of which 05 students and 01 faculty received the acceptance. The following students and faculty nominated:

List of nominees (faculty):

SL.NO	NAME OF THE FACULTY	BRANCH	GENDER	Contact No.	Status
01	Mr. PISINI SAI VIJAY, Asst. Prof.	IN-CHARGE, LEADERSHIP PROGRAM.	MALE	9000269726	Selecte d

List of nominees (students):

SL.NO	NAME OF THE STUDENTS	BRANCH	GENDER	Contact No.	Status
01	GUDLA HARISH	ECE	MALE	9705549693	***
02	NAVEEN KUMAR POTNURU	ECE	MALE	9440548876	Selecte d
03	MANIKANTA GADAMASETTI	CSE	MALE	9490386882	Selecte d
04	DHILLISWARI SURA	CIVIL	FEMALE	8985213954	Selecte d
05	VIVEK BALLA	CIVIL	MALE	9642047910	Selecte d
06	DILEEP BODDEPALLI	EEE	MALE	9490472765	***
07	MANOJ PRABHAKAR NAKKINA	MECH	MALE	8985483145	Selecte d

Unfortunately, the semester exam fell on the date of conclave, so none of the candidates were participated in the event.

Importance of GATE in current scenario

26.07.2013

The CGC Conducted a Guest Lecture on GATE Exam preparations for the final Year students on 26.07.2013 at 11.10 am in our college „A“ block seminar hall. Our AITAM Alumni, 2010 Relived batch student from ECE, DASYAM DURGA RAO interacted with the students. He gave demo on “Electronic Devices and Circuits” and some of the Mathematics concepts. A total of 150 students from various engineering branches attended the program He highlighted the following points.

- Use memory techniques
- Test yourself periodically
- Take practice exams under exam conditions
- Analyse the mistakes you make in tests and exams
- Don't try to remember to do things; make it impossible to forget
- Review any new information you've learned on the same day



(Mr.Durga Rao addressing the gathering)

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Career Opportunities and Challenges Involved in Cat

03.07.2013

Conduira is a famous organization providing coaching for CAT, GRE, TOEFT, IELTS etc.. for the last few years. A seminar was organized on 03.07.2013 about "Career Opportunities and Challenges involved in CAT". Mr. P. V. Rama Sasank, {founder director, IIMK alumni (got 99.9 percentile in CAT), AP State Govt. Prathibha Award Winner} and Mr. Suresh Sanapala (Center Hear, Vizag) participated. In his lecture Mr. Rama Sasank gave an overall view about various competitive examinations. He narrated real time examples from IITs and IIMs. He gave more emphasis on making the „students to feel that CAT is no more an intelligence based examination and an ordinary student can get a seat in IIMs". He narrated, „How a boy from middle class family enjoying his life after 15 years". He told he had a privilege to meet/ hear several legends like Harsha Bogle, Vijay Malya, Chetan Bhagath, who are all students of IIMs and enjoying a successful life after completing their studies from IIMs.

He also said, "Harsha is probable the only one man, who has not played cricket and became a good commentator when compared with others, it"s because of his IIM background". He said, "Most of the students are having „fear of losing the test" before attempting itself. All that required succeeding in GRE and CAT is passion and hardwork. If you have a passion and vision about your future, do homework and join in a IIM"

He explained the patterns of various exams. Subject areas covered marks and negative marking pattern, seats available in various institutions, details of the institutions etc.... At the end of the program, he clarified the doubts of students. He added, "we can't say old IIMs/ Institutions are better to join. IIM Kojikode through it is comparatively new, has good placement record". He explained how a fresher from IIMs/ IITs will be placed in a reputed companies. He said, "freshers are getting 30 L/ 35 L per annum". He replied, "study in IITs/ IIMs is no more an expensive one. Many banks are funding for the students". At the end he summed „Do hard work, have passion and leave fear". He also added, woman candidates are preferred and they will be given an additional 2 points.

Students Feedback:

1. 98% of the students believed that the „speaker"s presentation" was excellent.
2. Most of the gave feedback that "discipline & Hard work are important factors for a better future"
3. Several students reported that "we came to know how to prepare for CAT exam"
4. Most of the students gained confidence and reported that "CAT is no more a difficult examination after hearing this seminar as we were thinking off. We will write GRE & CAT this exam with the inspiration of this seminar". Some students believed that by writing GRE & CAT examinations future will be bright and they can settle in good jobs.
5. Most of the students thanked AITAM & CGC for conducting such a program and suggested to continue the efforts/ guest lectures on various competitive exams.
6. Some students opened that "the trainer has not covered the coaching fee/ fees structure, Specializations in IIMs etc". Very few students reported that "we have many questions about various competitive exams and all our doubts about GRE & CAT are clarified"

Students interacted for 30 Min. with Mr. Sasank and Mr. Suresh and clarified their doubts after the completion of the session. 158 Students attended the seminar.



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'Career after Engineering' awareness program to II/IV B.Tech students.

02.07.2013

Awareness program was conducted to II/IV B.Tech students from 02.07.2013 onwards in their respective class rooms and seminar halls by Career Guidance Cell.

Details of the program:

- To know the career objectives of the students
- To guide them for a better career
- To disseminate knowledge related to various higher education and job options
- To motivate students towards writing GATE, CAT and IES examinations
- To link students with concerned cells in the college and various mentors in the department.
- HoDs and senior faculty spent some time with students and interacted with students.
- To build the confidence levels of the students.
- The program made students to feel "several cells, mentors are available for my growth in this college. There are several options for me and I will have a bright future, if I properly use the available infrastructure in the college".



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