

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

LIST OF SLOW LEARNERS

Subject Name: High Voltage Engineering

2018-19

S.No	H.T.No	Name Of The Student	Marks In Mid-I	Marks In Mid-II	Remarks
1	12C31A0279	BAORABOINA KUMAR	0	0	NOT
2	15C31A0201	BOBBA VENKATA SWAPNA	0	16	IMPROVED
3	15C31A0204	CHALLA RAKESH	7	14	IMPROVED
4	15C31A0205	KOTTURI UPENDRA	0	9	IMPROVED
5	15C31A0206	MUDIGA ANWESH	11	16	IMPROVED
6	15C31A0207	NARELLA PRABHUDEV	8	14	IMPROVED
7	15C31A0211	PUNNAM AKHIL	9	3	IMPROVED
8	15C31A0212	THALLAPALLY SRIHITHA	10	16	IMPROVED
9	15C31A0213	BATHULA SHIVAPRASAD	8	11	IMPROVED
10	15C31A0217	DHARMAPURI MAMATHA	10	11	IMPROVED
11	15C31A0219	KANNAM RAJKISHORE	0	7	IMPROVED
12	16C35A0203	LAKKA AKHIL	9	8	NOT
13	16C35A0206	MOHAMMAD ABDUL WAHAB	11	20	IMPROVED
14	16C35A0208	MOHAMMED YAKUB ALI	9	5	NOT
15	16C35A0213	MOHD PARVEZSAILANY	6	10	IMPROVED
16	16C35A0215	NAGELLI PRASHANTH	8	9	IMPROVED
17	16C35A0216	PAIRALA NAVEEN	9	16	IMPROVED
18	16C35A0217	PALADUGULA KAVYA	9	6	NOT
19	16C35A0218	THALLA RAMANAKANTH	2	A	NOT
20	16C35A0219	THATIKAYALA KEERTHANA	4	12	IMPROVED
21	16C35A0220	VEERAVENA KAVYA	9	13	IMPROVED
22	16C35A0223	THIRUPALLY SHANKAR	8	6	NOT
23	16C35A0224	ALLA RAJU	11	13	IMPROVED
24	16C35A0225	BANALA SUDHEER	10	17	IMPROVED

Signature of the Faculty

HoD

Principal

H.O.D.
Dept. of Electrical & Electronics Engineering
Balaji Institute of Technology & Science,
Laknepally, Narsampet, Warangal,



Balaji Institute of Technology & Science

Estd.: 2001

Laknepally, NARSAMPET, Warangal - 506331

(Affiliated to JNTUH Hyderabad and Approved by the AICTE - New Delhi)

www.bitswgl.ac.in, email: principal@bitswgl.ac.in, Ph. 98660 50044, Fax 08718-230521

RECORD OF REMEDIAL CLASSES

Department / Program : EEE
Academic Year : 2018-2019
Subject Name : HVE
Time : 4:30 to 5:30

Section : 1
Semester : 2nd year 1 sem
Faculty Name : Dr. S. MANIKANDAN
Total Duration : 1 hour

Sl. No.	Hall Ticket Number	Name of the Student	10/9/18	11/9/18	12/9/18	14/9	17/9	18/9	20/9	22/9	24/9	25/9	28/9	29/9	3/10	4/10	9/10	10/10
1.	15C31A0279	T. SHANKAR	/	/	X	/	/	/	/	X	/	/	/	/	/	/	/	/
2.	15C31A0201	A. RAJU	/	/	/	X	/	X	/	/	/	/	X	/	/	/	/	/
3.	15C31A0204	B. SUDHAKER	/	X	/	/	/	/	X	/	/	/	/	/	/	/	X	/
4.	15C31A0205	B. KUMAR	/	/	/	/	/	/	X	/	/	/	/	X	/	/	/	/
5.	15C31A0206	B. VENKATA Swarna	/	/	/	/	/	X	/	/	X	/	/	/	/	X	/	/
6.	15C31A0207	C. Rakesh	/	/	/	X	/	/	/	/	/	X	/	/	/	/	/	/
7.	15C31A0211	K. Upendra	X	/	/	X	/	/	X	/	/	/	/	X	X	/	/	/
8.	15C31A0212	M. ANWESH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	15C31A0213	N. Prabhudan	/	/	/	X	/	/	X	/	/	X	/	/	/	/	/	X

manu
Sign of the Faculty

U. Venkatesh
Principal
Balaji Institute of Technology & Science
Laknepally (V), Narsampet (M)

H.O.D.
Dept. of Electrical & Electronics Engineering
Balaji Institute of Technology & Science,
Laknepally, Narsampet, Warangal.



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RECORD OF REMEDIAL CLASSES

Department / Program : **EEE**
Academic Year : **2018-2019**
Subject Name : **HVE**
Time : **4:30 to 5:30**

Section : **15 year 3 sem**
Semester : **15 year 3 sem**
Faculty Name : **Dr. S. MANIKANDAN**
Total Duration : **1 HOUR**

Sl. No.	Hall Ticket Number	Name of the Student	Marks before Make up Class	Marks after Make up Class	Signature of the Student
1.	15C31A0279	T. SHANKAR	5	7	Shankar
2.	15C31A0201	A. RAJU	6	7	Raju
3.	15C31A0204	B. SUDHAKAR	7	8	Sudhar
4.	15C31A0205	B. KUMAR	8	7	Kumar
5.	15C31A0206	B. VENKATA SWAPNA	6	5	Venkataguar
6.	15C31A0207	C. RAKESH	5	6	Rakesh
7.	15C31A0211	K. UPENDRA	4	7	Upendra
8.	15C31A0212	M. ANWESH	3	7	Anwesh
9.	15C31A0213	N. PRABHAKAR	2	5	Prabhakar

man
Sign of the Faculty

[Signature]
Principal
Balaji Institute of Technology & Science
Laknepally (V), Narsampet (M)
Warangal (Dt) - 506 331 (T.S)

[Signature]
H.O.D
Dept. of Electrical & Electronics Engineering
Balaji Institute of Technology & Science,
Laknepally, Narsampet, Warangal.



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Estd.: 2001

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BITS
NARSAMPET

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TOPICS COVERED

S. No	Name of the Topic	Date
1.	Electric field stresses, Gas/Vacuum as Insulators	10/9/18
2.	Liquid Dielectrics	11/9/18
3.	Solids and Composites	12/9/18
4.	Estimation and Control of electric stress	14/9/18
5.	Gases as insulating media	12/9/18
6.	Collision Process	18/9/18
7.	Ionization Process	21/9/18
8.	Townsend's Criteria of breakdown in gases	22/9/18
9.	Thermal breakdown	24/9/18
10.	Generation of High Direct Current Voltages	24/9/18
11.	Generation of Impulse Voltages	25/9/18
12.	Oscilloscope for Impulse Voltage & Current measurements	25/9/18
13.	measurement of DC resistivity	28/9/18
14.	measurement of Dielectric Constant & loss factor	29/9/18
15.	Partial discharge measurements	3/10/18
16.	Testing of Transformers, Testing of Surge Arresters	3/10/18
17.	Natural causes of over voltages	4/10/18
18.	Lightning Phenomenon	9/10/18
19.	Over voltage due to switching surges	10/10/18

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Sign of the Faculty

[Signature]

[Signature]
H.O.D. HoD



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CAMPUS RECRUITMENT TRAINING (CRT) PROGRAM

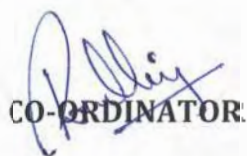
MARKS SHEET

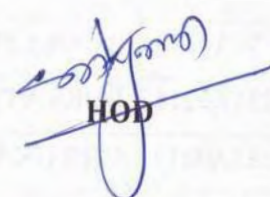
III B.TECH - I SEM - EEE B

S.No	Roll No.	Student Name /	Date	04.09.2019	20.09.2019	27.09.19	04.10.2019
				GRAND TEST-I	TIME/SPEED / DISTANCE	CALENDERS / AGES	AVERAGES
		TOTAL MARKS		35	20	20	20
1	17C31A0265	RONTALA RISHITHA		A	13	A	13
2	17C31A0266	SAINI JAHNAVI		4	13	A	13
3	17C31A0268	V SHRAVANI		12	08	07	08
4	17C31A0269	SUDDAPELly SRAVYA		20	12	09	12
5	17C31A0270	TEJAVATH SUDHAKAR		16	10	09	10
6	17C31A0271	T ANKAMMA RAJU		24	12	12	12
7	17C31A0273	THURPATI RAMYA		18	11	00	18
8	17C31A0275	VENGALA DHANUSHA		16	05	09	16
9	17C31A0276	Y BHAGATH NETHA		26	10	06	26
10	17C31A0277	PILLI PAVAN		A	A	A	A
11	18C35A0201	ALUGAM RAJU		11	11	08	11
12	18C35A0202	A PHILLIPS SOLOMON		8	08	07	8
13	18C35A0203	B PRABHATH KUMAR		27	11	10	27
14	18C35A0204	B SHIVA PRADEEP		23	11	10	23
15	18C35A0205	BERUGU GANESH		19	11	05	19
16	18C35A0206	BHUKYA SANTHOSHI		18	08	10	18
17	18C35A0207	BODA RAJENDAR		A	13	13	A
18	18C35A0208	BOORA JAYASRI		15	09	07	15
19	18C35A0209	BURLA SUMATHA		16	09	06	16
20	18C35A0210	CHILUKA ARUN		11	08	03	11
21	18C35A0211	ENUGURTHI SAIRAM		A	08	A	A
22	18C35A0212	GADHASU AKHIL		27	10	06	27
23	18C35A0213	GANNU VINOOSHA		16	08	07	16
24	18C35A0214	GATTU SHRAVANI		08	03	A	08
25	18C35A0215	JATOTH CHANDU		16	13	07	16
26	18C35A0216	KANAKAM AKHIL		23	13	08	23
27	18C35A0217	KASTHURI PREETHI		21	05	A	21
28	18C35A0218	KATAKAM DIVYA		24	06	07	24

Principal

23	17C31A0231	IDDAM MANASA	15	07	04	07
24	17C31A0232	IPPA NITHIN TEJA	A	A	A	06
25	17C31A0233	JAGILAPU NIKHILA	15	A	13	08
26	17C31A0234	KADARI PRAVALLIKA	4	05	09	09
27	17C31A0235	KAKKERLA RAMYA	19	16	A	A
28	17C31A0236	K BHEESHMA CHARY	08	A	08	07
29	17C31A0237	KALYANAPU AJAY	20	11	04	11
30	17C31A0238	KAMPALLY SAI PRIYA	13	07	07	06
31	17C31A0239	KAMUNI BHARGAV	18	A	A	08
32	17C31A0240	KANDAKATLA KAVYA	12	13	A	09
33	17C31A0241	KEERTHI SWETHA	Married	Married	Married	Married
34	17C31A0243	KOLLIPAKA MANISHA SRI	A	06	0	07
35	17C31A0244	KOMPELLI RAMU	09	06	09	10
36	17C31A0247	MEKALA AKHIL	28	11	09	12
37	17C31A0248	MOHAMMAD REEFATH	05	10	08	08
38	17C31A0250	MOUTAM SWATHI	07	12	07	08
39	17C31A0251	MULKANURI PRIYANKA	16	08	A	07
40	17C31A0253	NANABOINA JHANSI	20	07	A	07
41	17C31A0254	NAREDLA RUCHITHA	13	A	06	14
42	17C31A0256	NERELLA TEJA GOUD	14	10	07	07
43	17C31A0258	ODELA SRIVANI	07	07	06	13
44	17C35A0218	MUNIGALA RAMYA	10	10	A	11


CO-ORDINATOR.


HOD



Principal
Bolaji Institute of Technology & Science
Laknepally (V), Narsampet (M)
Warangal (Dt) - 506 331 (T.S)

Session-I

CRT ATTENDANCE SHEET

A.Y:2019-2020

III-B.TECH SEM-I "A" SEC

DATE: 23/07/2019

S.No	Roll No.	Student Name	Student Signature		Feedback
			Forenoon	Afternoon	
1	16C31A0255	MOHAMMAD SUFIYAN KHADER	Subigyan	Subigyan	Good
2	17C31A0202	AJMEERA SRIJA	A. Srija	A. Srija	Good.
3	17C31A0203	AKA YASHWANTH KUMAR	A. yash	A. yash	Good
4	17C31A0204	B SAI RAMA KRISHNA	AB	AB	
5	17C31A0205	BANDI AKHILA	B. Akhila	B. Akhila	good
6	17C31A0206	BANGARI SANJANA	B. Sanjana	B. Sanjana	Average
7	17C31A0208	BASHABOINA KRISHNAVENI	AB	AB	
8	17C31A0209	BHUKYA KALYAN	AB	AB	
9	17C31A0210	BODDIREDDY SAI PRAKASH	Prakash	Prakash	Good
10	17C31A0212	BOGA SAI KRISHNA	AB	AB	
11	17C31A0213	BONTHALA RAJASHEKHAR	Rajashekar	Rajashekar	good.
12	17C31A0214	BURRA POOJITHA	Poojitha	Poojitha	Good.
13	17C31A0215	BURRA PREETHI	Preethi	Preethi	Good
14	17C31A0217	CHILUKAMARI SWAPNA	AB	AB	
15	17C31A0218	CHITYALA SUMANAYANA	Sumanayana	Sumanayana	good
16	17C31A0219	CHOWDAVARAPU NAVADEEP	AB	AB	good.
17	17C31A0220	CHUNCHU KARTHIK	AB	AB	
18	17C31A0224	ELAGONDA ROHITH	E. Rohith	E. Rohith	good.
19	17C31A0225	GATTU ADITHYA KRISHNA	G. Adithya	G. Adithya	Good
20	17C31A0227	GONNABATHULA MANOHAR	AB	AB	
21	17C31A0229	GUJJULA PRIYA	G. priya	G. Priya	Good.
22	17C31A0230	HANUMANDLA RAVI TEJA	Amey	Amey	Good
23	17C31A0231	IDDAM MANASA	I. Manasa	I. Manasa	good.
24	17C31A0232	IPPA NITHIN TEJA	I. Nithin	I. Nithin Teja	Good
25	17C31A0233	JAGILAPU NIKHILA	J. Nikhila	J. Nikhila	Good.
26	17C31A0234	KADARI PRAVALLIKA	K. Pravallika	K. pravallika	Excellent
27	17C31A0235	KAKKERLA RAMYA	K. Ramya	K. Ramya	good
28	17C31A0236	K BHEESHMA CHARY	Bheeshma	Bheeshma	Good.

**BALAJI INSTITUTE OF TECHNOLOGY AND SCIENCE**

Laknepally, Narsampet, Warangal, Telangana - 506331

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**GATE SCORE LIST**

S.NO	YEAR	NAME	ALL INDIA RANK
1	2012	M. SUNIL	1398 IIT Guwahati
2	2012	K.BHARGHAVA	2750 JNTU Hyd
3	2012	B. NARMADHA	3163 NIT-Nagpur
4	2012	R. GODHA	6563 VIT-ITM
5	2012	M. SRAVANTHI	12539 VBIT-Hyd
6	2012	M.NAGARANI	6452 GEC
7	2012	M. GOUTHAM	29420 VCE
8	2013	N. VIKRAM	1544 NIT-Surath
9	2013	D. EESHWAR	8579 -
10	2013	S. GOUTHAM REDDY	11845 GVT-VIZAG
11	2013	J. SHRAVANI	15525 KITS
12	2014	SRIKANTH	7526 -
13	2014	RAHUL	4298 -
15	2016	P.AKHIL KUMAR	4624 OU-Hyd
16	2017	B. VINOD	30402 NIT WRL
17	2018	RESHMA	18706 -
18	2018	S.PREETHI	29374 KITS-WR

Principal

Balaji Institute of Technology & Science
Laknepally (V), Narsampet (M)
Warangal (Dt) - 506 331 (T.S)



NATIONAL INSTITUTE OF TECHNOLOGY

WARANGAL - 506 004 (T.S.)



IDENTITY CARD

Name : Banothu Vinod

Reg No : EE18143 Roll No : 182507

Class : M. Tech Bld Grp : B+VE



Student's Signature

www.nitw.ac.in

Director

Principal
Boloji Institute of Technology & Science
Laknepally (V), Narsampet (M)
Warangal (D) - 506 351 (T.S.)



GATE 2018

Graduate Aptitude Test in Engineering

GATE Online Application Processing System (GOAPS)

Information Brochure

(<https://drive.google.com/file/d/0B2IkqayN1YIj/view>) Welcome Reshma

Documents For Application

(http://www.gate.iitg.ac.in/?page_id=51)

Important Dates

(http://www.gate.iitg.ac.in/?page_id=82)

Eligibility

(http://www.gate.iitg.ac.in/?page_id=49)

FAQs

(http://www.gate.iitg.ac.in/?page_id=71)

Important Notice *NEW!*

(<http://www.gate.iitg.ac.in/>)

GATE 2018 Result

Name _____

RESHMA

Registration Number

EE18S67163132

Gender

Female

Examination Paper

Electrical Engineering (EE)



Marks out of 100#

27.33

All India Rank in this paper

18706

Qualifying Marks**

29.1

26.1

19.4

GATE Score

331

General

OBC

SC/ST/PWD

(NCL)

* Normalized marks for multisession papers (CE and ME)

^{***} A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which a valid Category Certificate, if applicable, is produced along with this scorecard.

Note:

- The marks and score provided here are for information only
- An electronic or paper copy of this document is not valid for admission
- The official GATE 2018 Score Card can be downloaded from the GOAPS site between March 20, 2018 and May 31, 2018 by the qualified candidates only.
- For the papers CE and ME, qualifying marks and score are based on "Normalized Marks"

[View Response \(https://cdn4.digialm.com///per/g01/pub/585/touchstone/AssessmentQPHTMLMode1//GATE1767/G/\)](https://cdn4.digialm.com///per/g01/pub/585/touchstone/AssessmentQPHTMLMode1//GATE1767/G/)

V. J. G. [Signature]

Principal

Baluji Institute of Technology & Science
Laknepally (V), Narsampet (M)
Warangal (Dt) - 506 331 (T.S)

DEPARTMENT OF CIVIL ENGINEERING**ADVANCED FOUNDATION ENGINEERING****FACULTY NAME:** Mr.T.Vijay Kumar

IV-I

A.Y.2018-19

Course contents

1. Bearing capacity of Footing subjected to Eccentric and inclined loading
2. Meyerthoff's, Hansen's vasic theories- Foundations on layered soils.
3. Elastic settlement of Footings embedded in sands and clays of infinite thickness –
4. Footings on soils of Finite thickness- Schmertamaunn's method, Janbu method.
5. Pile foundations – piles groups – settlement of pile groups resting in sands and clays –
6. Negative skin friction – under reamed piles.
7. Laterally loaded piles – ultimate capacity of laterally loaded pile Brom's method – Reese and Matlock approach
8. Lateral Earth pressure- Rankine- Coloumb's and graphical methods Culmans method – stability of cantilever and counterfort retaining walls.
9. Cantilever and anchored sheet piles, Earth pressure diagram – Determination of Depth of embedment in sand and clays – braced cuts- Earth pressure diagrams – Forces in struts..
10. Foundations in Expansive soils – problems in Expansive soils –
11. Mechanism of swelling –swell pressure and swelling potential –
12. Heave – foundation practices ,Sand cushion –
13. CNS technique- under-reamed pile Foundations – Granular pile – anchor technique, stahilization of expansive soils.

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Warangal (Dt) - 506 331 (T.S)

DEPARTMENT OF CIVIL ENGINEERING

Remedial Classes Attendance

Faculty Name: T. Vijay Kumar

Subject Name: Advanced Foundation Engineering

B.Tech IV-I

A.Y.2018-19

S.No	HT.NO	Student Name	29/8	5/8	12/8	19/8	26/8	2/9	9/9	16/9	23/9	30/9
1	14C31A0120	MD Yahiya Khan	P	P	P	P	P	P	P	P	P	P
2	14UK1A0128	Rachakatla Saketh	P	P	P	P	P	P	P	P	P	P
3	15C31A0114	Gaddhula Ravi Kumar	P	P	P	P	P	P	P	P	P	P
4	15C31A0125	Meduri Sai Kiran	P	P	P	P	P	P	P	P	P	P
5	15C31A0127	Mittapelli Naveen	P	P	P	P	P	P	P	P	P	P
6	15C31A0130	Mohammad Aqeel	P	P	P	A	P	P	P	P	P	P
7	15C31A0131	Mohammad Ashraf	P	P	P	P	P	P	P	P	P	P
8	15C31A0134	MD Mashooq Ali	P	P	P	P	P	P	P	P	P	P
9	15C31A0142	Sambaraju Ramesh	P	P	P	P	P	P	P	P	P	P
10	15C31A0145	Thallapelly Ajay	P	P	P	P	P	P	P	P	P	P
11	165T5A0109	Odanla Mahesh	P	P	P	P	P	P	P	P	P	P
12	16C35A0113	Gongalla Dilip	P	P	P	P	P	P	P	P	P	P
13	16C35A0121	Thigala Swamy	P	P	P	P	P	P	P	P	P	P
14	16C35A0122	Valaboju Bharath	P	P	P	P	P	P	P	P	P	P

M. S. S. S.
Head of the Department
HOD
Dept. of Civil Engineering
Balaji Institute of Technology & Science
Laknepally, Narsampet,
Warangal (Rural) - 506 331

U. S. S. S.

Principal

Balaji Institute of Technology & Science
Laknepally (V), Narsampet (M)
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WEAK AND BRIGHT STUDENTS IDENTIFICATION

Weak and bright students are identified by the teachers through classroom interactions, practical viva, group discussions, assignments, quizzes, sessional exams etc. Moreover, each faculty (mentor) is assigned the responsibility of 15-20 students. The mentor identifies the advanced learners and slow learners of his/her group.

Weak student support strategy:

Teachers attempt to enhance the performance of weak student as follows;

- ❖ Most of the students admitted are from Telugu medium and from rural area, and therefore, soft skill classes are conducted for improving English communication and personality development.
- ❖ Students are encouraged to deliver presentations in the class which help them to develop ability to gather information, make decisions and interact with others. Soft skills classes empower students with confidence, boldness, expressiveness etc.
- ❖ Regular counseling is provided by mentor teacher. Mentor discuss personal and professional issues of the students and provide moral support.
- ❖ Also, mentor provide valuable suggestions to improve the performance of students in the examinations.
- ❖ Doubt clearing sessions are conducted by the teachers during tutorial classes.
- ❖ Performance in internal tests have been constantly monitored and corrective counseling is provided by the subject teachers.
- ❖ Extra classes (remedial classes) are arranged for backlog subjects.
- ❖ Formation of study groups with one or two bright students are kept as group mentor
- ❖ Encouraging them for regular attendance.

Bright student support strategy:

Faculty members make efforts to boost up the performance of bright students by;

- ❖ Encouraging them to score good percentile in their final examination for that teachers provide assignments.
- ❖ Encouraging them to participate in Technical Events in different institutes.
- ❖ Encouraging them to participate in state and national levels quiz and debate competitions. Many students have participated in such competitions.



Balaji Institute of Technology & Science

Estd.: 2001

Laknepally, NARSAMPET, Warangal – 506331

Accredited By NAAC & ISO 9001:2015 Certified Institution

(Affiliated to JNTUH, Hyderabad and Approved by the AICTE, New Delhi)

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DEPARTMENT OF CIVIL ENGINEERING

A.Y.2018-19

Unit Test-I Weak Students							IV -I	
S.No	Roll No	Student Name	E&C	R&GIS	TE-II	WRE-II	IWWT	AFE
1	14C31A0120	MD Yahya Khan	1	1	3	2	5	5
2	14UK1A0128	Rachakatla Saketh	2	3	3	3	3	3
3	15C31A0114	Gaddhula Ravi Kumar	1	3	3	2	3	2
4	15C31A0125	Meduri Sai Kiran	3	3	2	2	3	3
5	15C31A0127	Mittapelli Naveen	2	1	1	2	3	2
6	15C31A0130	Mohammad Aqeel	3	2	2	2	3	4
7	15C31A0131	Mohammad Ashraf	3	3	3	3	5	5
8	15C31A0134	MD Mashooq Ali	1	2	2	2	5	5
9	15C31A0142	Sambaraju Ramesh	1	A	3	3	A	4
10	15C31A0145	Thallapelly Ajay	1	1	3	1	3	5
11	16T5A0109	Odanla Mahesh	2	3	2	3	3	4
12	16C35A0113	Gongalla Dilip	1	2	1	3	2	3
13	16C35A0121	Thigala Swamy	2	2	3	3	3	2
14	16C35A0122	Valaboju Bharath	1	1	2	1	3	4

Unit Test-I Bright Students							IV -I	
S.No	Roll No	Student Name	E&C	R&GIS	TE-II	WRE-II	IWWT	AFE
1	15C31A0104	Annala Mukesh	7	6	7	9	A	A
2	15C31A0106	Badha Srikanth	10	8	8	9	9	10
3	15C31A0117	Guguloth Pushpa	9	5	9	10	10	9
4	15C31A0119	Kankala Elay	8	3	7	7	8	8
5	15C31A0123	Madipeddi Sandeep	9	3	8	9	10	9
6	15C31A0129	Mahammad Amer	8	9	8	9	7	8
7	15C31A0135	MD Riyaz Pasha	5	7	7	9	9	9
8	15C31A0143	Sana Roohi	7	7	9	10	10	10
9	15C31A0147	Y Ashique Ali	8	8	9	7	10	9
10	16C35A0123	Vengala Sravanthi	10	8	8	9	10	10
11	16C35A0124	Vijayagiri Mounika	10	8	8	7	10	10
12	16C35A0125	Yebare Harika	10	9	9	10	10	10

U. Srinivasan

Principal

M. S. Srinivasan
Head of the Department
Dept. of Civil Engineering
Balaji Institute of Technology & Science
Laknepally, Narsampet,
Warangal (Rural) - 506 331



CLASS TIME TABLE

BITS/8.5.1/FT13

Class: II B.Tech (Section-A)

Academic Year 2018-19 (I Semester)

Class Room: 202

w.e.f: 09-07-2018

Class: IT B.Tech (Section-A)

Academic Year 2018-19 (1st Semester)

Class Room: 202

Week: 07-07-2018

Day	1	2	3	4	LUNCH BREAK - 01.00 01.40	5	6	7
	9.30 - 10.20	10.20 - 11.10	11.20 - 12.10	12.10 - 01.00		01.40 - 02.30	02.30 - 03.20	03.20 - 04.10
MONDAY	OOPS	DSC++	DLD	M-IV		MFCS	ASSOC/REMEDIAL	
TUESDAY	MFCS	M-IV	DLD	OOPS(T)		<----- OOPS LAB ----->		
WEDNESDAY	MFCS	<----- DS C++ LAB ----->				DSC++	DLD	OOPS
THURSDAY	M-IV	DSC++	OOPS	MFCS		<----- IT WORKSHOP LAB ----->		
FRIDAY	OOPS	DLD	DSC++	MFCS		EST		LIBRARY
SATURDAY	M-IV	DLD	DSC++(T)	M-IV		<----- DS C++ LAB/E-CLASSES ----->		

SUBJECTS:

DS through C++: Data Structures through C++ – Mrs.B.Sridevi
 OOPS: Object Oriented Programming through Java -Mr.B.Ranjith
 MFCS: Mathematical Foundations of Computer Science - Dr.K.Srinivas
 DLD: Digital Logic Design - Ms.Syeda Asiya
 EST: Environmental Science & Technology - Mrs.Pavana Kumari
 M-IV: Mathematics-IV - Ms.V.Swathi
 Association: Mr.N.Devender/Mr.A.Rajashekar

LABS:

DS through C++ Lab/E-CLASSES: Mrs.B.Sridevi/
 Mr.P.Nagaraju/Mr.D.Ranjith
 OOPS: Object Oriented Programming through Java Lab:
 Mr.B.Ranjith/Ms.J.Haritha/Mrs.S.Sravani
 IT Workshop Lab: Mr.B.Veeru/Mr.J.chaitanya

Dept. Coordinator

Principal
 Balaji Institute of Technology & Science
 Lakshapally (V), Narsampet (M)
 Warangal (Dt) - 506 331 (T.S)

Head, Dept. of CSE
 Computer Science & Engineering
 Balaji Institute of Technology & Science



BALAJI INSTITUTE OF TECHNOLOGY & SCIENCE

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& Certified by ISO 9001-2015

Lakshnappally(V), Narsampet(M), Warangal-506331.

Department of Mechanical Engineering

Gate Class Attendance:

Topic: *Heat Transfer*

S.No	Roll Number	Name of the Student	2/09/19	3/09/19	4/09/19	6/09/19
1	16C31A0301	ADDURI ANIL	P	P	P	P
2	16C31A0305	ARSHAD ALI	P	A	P	P
3	16C31A0307	BACHU KIREETI	P	P	A	P
4	16C31A0310	BATHINI KRISHNA YADHAV	P	P	P	P
5	16C31A0324	DASYAM SAIPRAKASH	P	P	P	A
6	16C31A0332	JANNU ARUN	P	A	P	P
7	16C31A0340	KAVATI MADHUKAR	P	P	A	P
8	16C31A0346	LADE VAMAN	P	P	A	A
9	16C31A0354	MOHAMMAD AFREEN	P	A	P	P
10	16C31A0359	MOHAMMED AFROZ	P	A	A	P
11	16C31A0360	MOHAMMED IMRAN AHMED	P	P	P	P
12	16C31A0365	MUNJA THARUNKUMAR	P	P	P	P
13	16C31A0377	PITTALA VINAY KUMAR	A	P	P	P
14	17C35A0301	AVUNOORI PRAVEEN	A	P	P	P
15	17C35A0304	BOLLAM YASHWANTH RAJ	A	P	P	A
16	17C35A0306	DUBALA NIKHIL	P	P	P	P
17	17C35A0307	EDUNOORI NAVEEN	P	P	P	A
18	17C35A0309	JANGILI SATHISH	P	A	A	A
19	17C35A0311	KOPPULA RAJU	P	P	P	P
20	17C35A0312	KOTHULA SAMATHA	P	P	P	P
21	17C35A0313	MAMINDALA STELLA	P	A	A	A
22	17C35A0317	MOHMMED SHAHANAAZ	P	A	P	P
23	17C35A0318	MOOLA MANIKANTA	A	A	P	P
24	17C35A0323	PODISHETTI SPANDHANA	P	P	P	P
25	17C35A0325	THOTA UDAYABHANU	A	P	P	P
26	17C35A0326	VANGA SANDHYA RANI	P	P	P	P
27	17C35A0327	VOLLALA RAVI TEJA	P	P	P	P

[Signature]
Coordinator

[Signature]

Principal

[Signature]

Head of the Department
Head of the Department

Dept. of Mechanical Engineering

Balaji Institute of Technology & Science

Balaji Institute of Technology & Science

BALAJI INSTITUTE OF TECHNOLOGY & SCIENCE

Laknepally (V), Narsampet , Warangal-506331

HEAT TRANSFER(ME603PC)

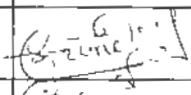





LECTURER SCHEDULE


Branch: MECHANICAL

GATE CLASS

Faculty Name: S.SUNIL

Academic Year: 2018-19

NO.OF LECTURES	TOPIC TO BE COVERED	REMARKS
1	Introduction to the thermodynamics and thermal engineering	
2	Introduction to the heat transfer	
3	Introduction to the modes of heat transfer	
4	Mechanism of heat transfer	
5	Basic laws of heat transfer	
6	Application of heat transfer	
7	Conduction Heat Transfer: Fourier rate equation	
8	problems	
9	General heat conduction equation in Cartesian, Cylindrical and Spherical coordinates	
10	steady, unsteady, and periodic heat transfer	
11	Initial and boundary conditions	
12	One Dimensional Steady State Conduction Heat Transfer: Homogeneous slabs	
13	problems	
14	hollow cylinders, and spheres	
15	Composite systems	
16	overall heat transfer coefficient – Electrical analogy	
17	Critical radius of insulation	
18	problems	
19	Slip test-1	
20	Unit-2 One Dimensional Steady State Conduction Heat Transfer	
21	Variable Thermal conductivity – systems with heat sources	
22	One Dimensional Steady State Heat generation	
23	-Extended surface (fins) Heat Transfer	
24	Long Fin, Fin with insulated tip	
25	Short Fin	
26	problems	
27	Application to error measurement of Temperature	


Principal