



BHARATHIYAR INSTITUTE OF ENGINEERING FOR WOMEN
Deviyakurichi, Salem - 636112.
(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-25)

Criterion 1

100

1.1 Curriculum Planning and Implementation(20)

1.1.1 – The Institution ensures effective curriculum planning and delivery through a well-planned and documented process including Academic calendar and conduct of continuous internal Assessment

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Date: 25.10.2021



CENTRE FOR ACADEMIC COURSES

ANNA UNIVERSITY: : CHENNAI – 600 025

ACADEMIC SCHEDULE FOR NON-AUTONOMOUS AFFILIATED COLLEGES

November 2021 – March 2022 (SEMESTER I)

UG (FT) Degree Programmes

Sl. No.	Programme	Semester	Commencement of Induction Programme	Commencement of Classes	Last working day	Commencement of Practical Examinations	Commencement of End Semester Examinations
1.	B.E. / B.Tech. (Full Time)	I	08.11.2021	22.11.2021	08.03.2022	10.03.2022	21.03.2021

RE-OPENING DAY FOR THE NEXT SEMESTER: 18.04.2022 (Monday)

NOTE:

1. The Theory and Practical Examination schedules will be published in due course. (Practical Examinations will be conducted before the theory examinations).
2. If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be compensated by conducting classes on Saturdays.

Dr. R. PUNIDHA, M.E., Ph.D.,
PRINCIPAL,
BHARATHIYAR INSTITUTE OF
ENGINEERING FOR WOMEN,
DEVIYAKURICH! - 636 112,
THALAIVASAL (TK), SALEM (DT).

DIRECTOR
ACADEMIC COURSES

BHARATHIYAR INSTITUTE OF ENGINEERING FOR WOMEN, DEVIYAKURICHI - 636112

FIRST SEMESTER 2021 - 2022; ACADEMIC SCHEDULE - UG

11-21				12-21				01-22				02-22				Mar-22			
Date	Day	Day count	Event	Date	Day	Day count	Event	Date	Day	Day count	Event	Date	Day	Day count	Event	Date	Day	Day count	Event
1	Mon			1	Wed	9		1	Sat		New Year	1	Tue	54		1	Tue	77	INTERNAL 2
2	Tue			2	Thu	10		2	Sun		Holiday	2	Wed	55		2	Wed	80	
3	Wed			3	Fri	11		3	Mon	35		3	Thu	56		3	Thu	81	
4	Thu			4	Sat	12		4	Tue	36		4	Fri	57		4	Fri	86	
5	Fri			5	Sun		Holiday	5	Wed	37		5	Sat	58		5	Sat	83	
6	Sat			6	Mon	13		6	Thu	38		6	Sun		Holiday	6	Sun		Holiday
7	Sun		Holiday	7	Tue	14		7	Fri	39		7	Mon			7	Mon	84	INTERNAL 2
8	Mon			8	Wed	15	SOFT SKILL TRAINING	8	Sat	40		8	Tue	59		8	Tue	85	INTERNAL 2, LAST WORKING DAY
9	Tue			9	Thu	16		9	Sun		Holiday	9	Wed	60		9	Wed		
10	Wed			10	Fri	17		10	Mon	41		10	Thu	61	EDC SEMINAR	10	Thu		UNIVERSITY PRACTICAL
11	Thu			11	Sat	18		11	Tue	42		11	Fri	62		11	Fri		
12	Fri			12	Sun		Holiday	12	Wed	43		12	Sat	63		12	Sat		
13	Sat			13	Mon	19		13	Thu			13	Sun		Holiday	13	Sun		Holiday
14	Sun		Holiday	14	Tue	20		14	Fri		Pongal	14	Mon	64		14	Mon		
15	Mon			15	Wed	21		15	Sat		Thiruvalluvar Day	15	Tue	65		15	Tue		COMMUNICATION DEVELOPMENT
16	Tue			16	Thu	22		16	Sun		Uzhavar Thirunal	16	Wed	66		16	Wed		
17	Wed			17	Fri	23		17	Mon			17	Thu	67		17	Thu		
18	Thu			18	Sat	24		18	Tue		Thai Pousam	18	Fri	68		18	Fri		
19	Fri			19	Sun		Holiday	19	Wed	44		19	Sat	69		19	Sat		
20	Sat			20	Mon	25		20	Thu	45		20	Sun		Holiday	20	Sun		Holiday
21	Sun		Holiday	21	Tue	26		21	Fri	46		21	Mon	70		21	Mon		UNIVERSITY THEORY
22	Mon	1	COMMENCEMENT OF	22	Wed	27		22	Sat	47		22	Tue	71		22	Tue		
23	Tue	2		23	Thu	28		23	Sun		Holiday	23	Wed	72		23	Wed		
24	Wed	3		24	Fri	29		24	Mon	48		24	Thu	73		24	Thu		
25	Thu	4		25	Sat		Christmas	25	Tue	49		25	Fri	74		25	Fri		
26	Fri	5		26	Sun		Holiday	26	Wed		Republic Day	26	Sat	75		26	Sat		
27	Sat	6		27	Mon	30		27	Thu	50		27	Sun		Holiday	27	Sun		Holiday
28	Sun		Holiday	28	Tue	31		28	Fri	51		28	Mon	76	INTERNAL 2	28	Mon		
29	Mon	7		29	Wed	32		29	Sat	52						29	Tue		
30	Tue	8		30	Thu	33		30	Sun		Holiday								
				31	Fri	34		31	Mon	53									

[Signature]
PRINCIPAL

Dr.K.PUNIDHA M.E., Ph.D.,
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DEVIYAKURICHI - 636 112,
THALAVASAL (TK), SALEM (DT).

ANNA UNIVERSITY, CHENNAI
ACADEMIC SCHEDULE
for the

July 2018 – December 2018 ODD SEMESTER ACADEMIC SESSION OF THE
ACADEMIC YEAR 2018 – 2019

UG & PG (Full-Time) Degree Programmes offered at Affiliated Engineering Colleges

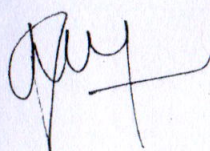
Sl. No	Programme	Semester	Commencement of Classes	Last working day	Commencement of Practical Examinations	Commencement of End Semester Examinations
1.	B.E. / B. Tech.(Full-Time)	III, V, VII	02.07.2018	17.10.2018**	22.10.2018	01.11.2018
2.	B.E. / B. Tech.(Part-Time)	III, V, VII				
3.	B. Arch.(Full-Time)	III, V, VII, IX				
4.	M.E. / M. Tech./ M. Arch. (FT)	III				
5.	M.C.A. (Full-Time)	III, V				
6.	M.B.A. (Full-Time)	III				
7.	M.Sc.(5 Yrs - Integrated)	III, V, VII, IX				
8.	M.B.A.(5 Yrs – Integrated)	III, V				

RE-OPENING DAY FOR THE NEXT SEMESTER: 17.12.2018 (Monday)

** - In order to ensure minimum no. of working days any 1 Saturday should also be declared as working day

NOTE:

1. Theory and Practical Examination schedules will be published in due course. (Practical Examinations will be conducted before the theory examinations).
2. If necessary, loss of classes due to various curricular / co-curricular activities of the department / college may be compensated by conducting classes on Saturdays.



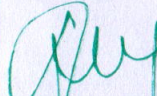
DAC - SB

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DEVIAKURICHI - 67
THALAIYASAL (TK), S. (C. D.).

S.L.
13/6/18
DIRECTOR
ACADEMIC COURSES

BHARATHIYAR INSTITUTE OF ENGINEERING FOR WOMEN, DEVIYAKURICHI - 636112
ODD SEMESTER 2018 - 2019 ; ACADEMIC CALENDER - UG

July				August				September				October			
Date	Day	Day count	Event	Date	Day	Day count	Event	Date	Day	Day count	Event	Date	Day	Day count	Event
1	Sun		Holiday	1	Wed	26	I Internal Test	1	Sat	51	I Sat - Holiday	1	Mon		Holiday
2	Mon	1	Commencement of Classes	2	Thu	27	II Unit Completion	2	Sun		Holiday	2	Tue	75	Gandhi Jayanthi
3	Tue	2		3	Fri	28		3	Mon	52	II Internal Test	3	Wed	76	
4	Wed	3		4	Sat	29	I Sat - Holiday	4	Tue	53		4	Thu	77	
5	Thu	4		5	Sun		Holiday	5	Wed	54		5	Fri	78	
6	Fri	5		6	Mon	30		6	Thu	55		6	Sat	79	V Unit Completion
7	Sat		I Sat - Holiday	7	Tue	31		7	Fri	56		7	Sun		Holiday
8	Sun	6	Holiday	8	Wed	32		8	Sat	57		8	Mon	80	
9	Mon	7		9	Thu	33		9	Sun		Holiday	9	Tue	81	
10	Tue	8		10	Fri	34		10	Mon	58		10	Wed	82	Model Theory
11	Wed	9		11	Sat	35	Club Activities - Tamil Mandram	11	Tue	59		11	Thu	83	
12	Thu	10		12	Sun		Holiday	12	Wed	60		12	Fri	84	
13	Fri	11	I Unit Completion	13	Mon	36		13	Thu	61	Vinayakar Chathurthi	13	Sat	85	
14	Sat	12	Club Activities - NSS	14	Tue	37		14	Fri	62	II- Internal Test / IV Unit Completion	14	Sun		Holiday
15	Sun		Holiday	15	Wed		Independence day	15	Sat	63	II- Internal Test	15	Mon	86	Model Practical
16	Mon	13		16	Thu	38		16	Sun		Holiday	16	Tue	87	
17	Tue	14		17	Fri	39	I Internal Test	17	Mon	64	II- Internal Test	17	Wed	88	Last Working day
18	Wed	15		18	Sat	40		18	Tue	65		18	Thu		Ayutha Pooja
19	Thu	16		19	Sun		Holiday	19	Wed	66		19	Fri		Vijaya Dasami
20	Fri	17		20	Mon	41	I Internal Test	20	Thu	67		20	Sat		Holiday
21	Sat		III Sat - Holiday	21	Tue	42		21	Fri	68	Muharram	21	Sun		Holiday
22	Sun		Holiday	22	Wed		Bakrid - Holiday	22	Sat		Sat - Holiday	22	Mon		University Practical
23	Mon	18		23	Thu	43	I Internal Test	23	Sun		Holiday	23	Tue		
24	Tue	19		24	Fri	44	I Internal Test / III Unit Completion	24	Mon	69		24	Wed		
25	Wed	20		25	Sat	45	I Internal Test	25	Tue	70		25	Thu		
26	Thu	21		26	Sun		Holiday	26	Wed	71		26	Fri		
27	Fri	22		27	Mon	46		27	Thu	72		27	Sat		
28	Sat	23		28	Tue	47		28	Fri	73		28	Sun		Holiday
29	Sun		Holiday	29	Wed	48		29	Sat	74	Club Activities - YRC	29	Mon		
30	Mon	24		30	Thu	49		30	Sun		Holiday	30	Tue		
31	Tue	25		31	Fri	50						31	Wed		
												1	Thu	Nov	University Theory


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BHARATHIYAR INSTITUTE OF ENGINEERING FOR WOMEN, DEVIYAKURICHI - 636112
ODD SEMESTER 2018 - 2019 ; ECE DEPARTMENT ACADEMIC CALENDER- UG

July				August				September				October			
Date	Day	Day count	Event	Date	Day	Day count	Event	Date	Day	Day count	Event	Date	Day	Day count	Event
1	Sun		Holiday	1	Wed	26	I Internal Test	1	Sat	51	I Sat - Holiday	1	Mon		Holiday
2	Mon	1	Commence ment of Classes	2	Thu	27	II Unit Completion	2	Sun		Holiday	2	Tue	75	Gandhi Jayanthi
3	Tue	2		3	Fri	28		3	Mon	52	II Internal Test	3	Wed	76	III CLASS COMMITTEE MEETING- II
4	Wed	3		4	Sat	29	I Sat - Holiday	4	Tue	53		4	Thu	77	III CLASS COMMITTEE MEETING- III
5	Thu	4		5	Sun		Holiday	5	Wed	54		5	Fri	78	III CLASS COMMITTEE MEETING- IV
6	Fri	5		6	Mon	30	I CLASS COMMITTEE MEETING-II YEAR	6	Thu	55		6	Sat	79	V Unit Completion
7	Sat		I Sat - Holiday	7	Tue	31	I CLASS COMMITTEE MEETING-III YEAR	7	Fri	56		7	Sun		Holiday
8	Sun	6	Holiday	8	Wed	32	I CLASS COMMITTEE MEETING-IV	8	Sat	57		8	Mon	80	
9	Mon	7		9	Thu	33		9	Sun		Holiday	9	Tue	81	
10	Tue	8		10	Fri	34		10	Mon	58	II CLASS COMMITTEE MEETING- II	10	Wed	82	Model Theory
11	Wed	9		11	Sat	35	Club Activities - Tamil Mandram	11	Tue	59	II CLASS COMMITTEE MEETING-III	11	Thu	83	
12	Thu	10		12	Sun		Holiday	12	Wed	60	II CLASS COMMITTEE MEETING-IV	12	Fri	84	
13	Fri	11	I Unit Completion	13	Mon	36		13	Thu	61	Vinayakar Chaturthi	13	Sat	85	
14	Sat	12	Club Activities - NSS	14	Tue	37		14	Fri	62	II- Internal Test / IV Unit Completion	14	Sun		Holiday
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20	Fri	17		20	Mon	41		20	Thu	67		20	Sat		Holiday
21	Sat		III Sat - Holiday	21	Tue	42	I Internal Test	21	Fri	68	Muharram	21	Sun		Holiday
22	Sun		Holiday	22	Wed		Bakrid - Holiday	22	Sat		Sat - Holiday	22	Mon		University Practical
23	Mon	18		23	Thu	43	I Internal Test	23	Sun		Holiday	23	Tue		
24	Tue	19		24	Fri	44	I Internal Test / III Unit Completion	24	Mon	69		24	Wed		
25	Wed	20		25	Sat	45	I Internal Test	25	Tue	70		25	Thu		
26	Thu	21		26	Sun		Holiday	26	Wed	71		26	Fri		
27	Fri	22		27	Mon	46		27	Thu	72		27	Sat		
28	Sat	23		28	Tue	47		28	Fri	73		28	Sun		
29	Sun		Holiday	29	Wed	48		29	Sat	74	Club Activities - YRC	29	Mon		
30	Mon	24		30	Thu	49		30	Sun		Holiday	30	Tue		
31	Tue	25		31	Fri	50						31	Wed		
												1	Thu	Nov	University Theory

PRINCIPAL

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BHARATHIYAR INSTITUTE OF ENGINEERING FOR WOMEN

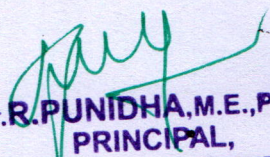
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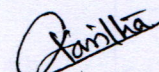
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

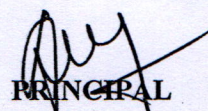
EVEN SEMESTER SUBJECT ALLOCATION FOR THE YEAR 2019 – 2020

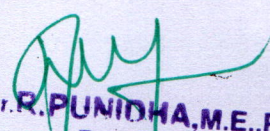
S.NO	STAFF NAME	SUBJECT NAME	YEAR/SEM/ DEPT	WORK LOAD
1	Mrs.K.C.Kavitha	Design of Electrical Machines	III /VI/EEE	1) HOD i/c 2) Association i/c 3)Dept AICTE/Affiliation i/c
		Technical Seminar(Main)	II/IV/ EEE	
		Power Electronics and Drives Lab(skilled)	III /VI/EEE	
2	Mr.K.Kalaiselvan	Solid State Drives	III/VI/ EEE	1) Over all TPO i/c 2)Overall Lab Maintenance i/c 3)PMKVY i/c 4)Overall project i/c
		Electrical Machines –II Lab(Main)	II/IV/ EEE	
3.	Mrs.P.Ambiga	Basics Electrical,Electronics & Measurement Engineering	I/II/ CSE	1)III Yr CA 2) Seminar hall i/c 3)NBA Co-Ordinator
		Protection and Switchgear	II /IV/EEE	
		Power Electronics and Drives Lab(Main)	III /VI/EEE	
		Microprocessors and Microcontrollers Lab(Skilled)	III /VI/EEE	
4	Ms.V.Gomathi	Special Electrical machines	III/VI/ EEE	1)IV Yr – CA 2)Project lab i/c 3)Citizen Consumer Club i/c
		Special Electrical machines	III/VI/ EEE	
		Microprocessors and Microcontrollers Lab(Main)	III /VI/EEE	
5	Mrs.D.Saradha	Basics Electrical & Instrumentation Engineering	I/II/ ECE	1)II Yr – CA 2)Overall TC i/c 3)Project Coordinator
		Transmission & Distribution	II/IV/ EEE	
		Project	IV/VIII/ EEE	


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6	Mrs.S.Sindhuja	Circuit Theory	I/II/ EEE	1) Dept min of meeting 2) Dept Scholarship i/c 3) M&I Lab i/c
		Electric Circuit Lab(Main)	I/II/ EEE	
		Mini Project(Skilled)	III /VI/EEE	
		Project	IV/VIII/ EEE	
7	Mr.S.Sengottuvel	Control Systems	III/VI/ EEE	1)Dept Placement i/c 2) Machines Lab & Power house i/c
		Basics Electrical & Electronics Engineering	I/II/ CIVIL	
		Mini Project(Main)	III /VI/EEE	
8	Ms.S.Nishanthini	High Voltage DC Transmission	IV/VIII/ EEE	1) Seminar grand/conference/ Workshop i/c 2) Internal test i/c 3)Time-Table i/c
		Microprocessors and Microcontrollers Lab(Skilled)	III /VI/EEE	
		Linear Integrated Circuits & Analysis lab(Skilled)	II/IV/ EEE	
9	Mrs.M.Priya	Electrical Machines -II	II/IV/ EEE	1)Dept admission i/c) 2)Dept Lib i/c
		Electric Energy Generation, Utilization & Conservation	IV/VIII/ EEE	
		Technical Seminar(Skilled)	II/IV/ EEE	


HOD / EEE


PRINCIPAL


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

REVIEW OF COURSE FILE

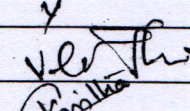
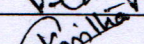
Name of the Faculty : Gomathi V

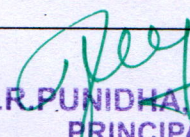
Course Code & Name : C314 & Special Electrical Machines.

Degree & Program : B.E & EEE

Semester : 06

Academic Year : 2020-2021

S.No.	Details	Content Available
1.	Vision, Mission, PEOs, POs, PSOs, Blooms taxonomy	Y
2.	Timetable/Workload of the staff – Distribution of teaching load – Roles and Responsibilities	Y
3.	Syllabus signed by staff & HoD	Y
4.	Lecture Schedule signed by staff & HoD	Y
5.	Course Committee meeting circular and minutes	NA
6.	Identification of Curricular gap and Content Beyond the syllabus	Y
7.	Previous AU Question papers (at least 5)	Y
8.	Unit wise Q&A and Objective type questions-20 questions in each unit with answers	Y
9.	Unit wise course material	Y
10.	Assignment question paper with sample answer sheets (at least 3) and mark entry	Y
11.	Tutorial question paper with key (minimum 3 Tutorials per unit, 15 Tutorials per course) and mark entry	NA
12.	IA test Q Paper with Key, sample answer papers (at least 3) and mark entry	Y
13.	IA Test- Performance analysis-CAP-evidence-root cause analysis.	NA
14.	Makeup Test –Q paper-Attendance-marks - sample answer papers	Y
15.	Remedial Test–Q paper-Attendance-marks - sample answer paper	NA
16.	AU Web portal entry sheet	Y
17.	Very poor performance in first two tests-action taken - communication to parents-evidence	NA
18.	Absence for two tests-action taken-communication to parents-evidence.	NA
19.	Indiscipline of student reported, if any	NA
20.	Special class/coaching class/remedial class/attendance-CAP	NA
21.	Conduct of Seminar, Quizzes - proof	NA
22.	Content beyond the syllabus – proof	Y
23.	Course end survey	Y
24.	Internal Assessment sheet	Y
25.	AU question paper with students feedback	Y
26.	Discrepancy of the question paper and correspondence, if any	Y
27.	AU result analysis-Details of arrear students.	Y
28.	AU grade sheet	Y
29.	CO – PO & PSO attainment sheet	Y
	Signature of Course handling faculty	
	Signature of HoD	


Dr. R. P. PUNIDHA, M.E., Ph.D.,
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Page 8 of 35

BHARATHIYAR INSTITUTE OF ENGINEERING FOR WOMEN
 Deviyakurichi - 636 112, Attur-TK, Salem - 636112.
 (Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-25)

DEPARTMENT OF CIVIL ENGINEERING

Lecture Schedule

Degree/Program: B.E / CIVIL

Course code & Name : CE6401 – Construction Materials Duration

: 2017-2018

Semester : IV

Faculty : Ms.S.R.Ranitha

AIM:
 • To introduce students to various materials commonly used in civil engineering construction and their properties.

OBJECTIVES:

- To impart knowledge on
- To understand the building material, characterization and its application
- To acquire knowledge on conventional and unique technology of construction in building

COURSE OUTCOMES:

After the course, the student should be able to:

CO	Course Outcomes	POs	PSOs
C210.1	Ability to compare the properties of stones, bricks and concrete blocks.	1,2,3,4	1,2
C210.2	Analyse the typical and potential applications of lime, cement and aggregates.	1,2,3,4	1,2
C210.3	Ability to analyse the relationship between material properties and design a concrete mix	1,2,3,4	1,2
C210.4	Ability to compare the properties of timber and other construction materials	1,2,3,4	1,2
C210.5	Ability to compare the properties of most common and advanced building materials.	1,2,3,4	1,2
C210.6	Analyse the important features of material selection for construction.	1,2,3,4	1,2

S.No	Planned Date	Planned Period	Actual Date	Actual Period	Topics to be Covered	Mode
UNIT I STONES – BRICKS – CONCRETE BLOCKS						Target periods :12
1.	18.12.2017	4	18.12.2017	4	Stone as building material – Criteria for selection	PPT
2.	19.12.2017	5	19.12.17	5	Tests on stones	Black Board
3.	22.12.2017	3	22.12.17	3	Deterioration and Preservation of stone work	Black Board
4.	26.12.2017	5	26.12.17	5	Bricks – Classification	PPT
5.	29.12.2017	3	29.12.17	3	Manufacturing of clay bricks	
6.	30.12.2017	3	30.12.17	3	Tests on bricks	PPT
7.	02.01.2018	5	2.1.18	5	Compressive Strength	Black Board
8.	05.01.2018	3	5.1.18	3	Water Absorption	Black Board
9.	06.01.2018	3	6.1.18	3	Efflorescence – Bricks for special use	PPT
10.	08.01.2018	4	8.1.18	4	Refractory bricks	PPT
11.	09.01.2018	5	9.1.18	5	Cement, Concrete blocks	PPT
12.	12.01.2018	3	12.1.18	3	Light weight concrete blocks	PPT
UNIT II LIME – CEMENT – AGGREGATES – MORTAR						Target periods :11
13.	29.01.2018	4	29.1.18	4	Lime – Preparation of lime mortar	PPT
14.	30.01.2018	5	30.1.18	5	Cement – Ingredients	Black Board
15.	02.02.2018	3	2.2.18	3	Manufacturing process – Types and Grades	Black Board
16.	03.02.2018	3	3.2.18	3	Properties of cement and Cement mortar	PPT
17.	05.02.2018	4	5.2.18	4	Hydration – Compressive strength – Tensile strength	PPT
18.	06.02.2018	5	6.2.18	5	Fineness– Soundness and consistency	Black Board
19.	09.02.2018	3	9.2.18	3	Setting time – Industrial byproducts – Fly ash	Black Board
20.	10.02.2018	3	10.2.18	3	Aggregates – Natural stone aggregates – Crushing strength – Impact strength	PPT
21.	12.02.2018	4	12.2.18	4	Flakiness Index, Elongation Index	PPT
22.	13.02.2018	5	13.2.18	5	Abrasion Resistance – Grading	PPT
23.	16.02.2018	3	16.2.18	3	Student seminar-I- Sand Bulking.	Material
UNIT III CONCRETE						Target Periods :11
24.	17.02.2018	3	17.2.18	3	Concrete – Ingredients – Manufacturing Process	PPT
25.	19.02.2018	4	19.2.18	4	Batching plants – RMC	Black Board
26.	20.02.2018	5	20.2.18	5	Properties of fresh concrete	Black Board

27.	23.02.2018	3	23.2.18	3	Slump – Flow and compaction Factor	PPT
28.	24.02.2018	3	24.2.18	3	Properties of hardened concrete –	PPT
29.	26.02.2018	4	26.2.18	4	Compressive, Tensile and shear strength	Black Board
30.	27.02.2018	5	27.2.18	5	Modulus of rupture	Black Board
31.	02.03.2018	3	2.3.18	3	Tests Mix specification – Mix proportioning – BIS method	PPT
32.	03.03.2018	3	3.3.18	3	High Strength Concrete and HPC Self compacting Concrete	PPT
33.	05.03.2018	4	5.3.18	4	Other types of Concrete	PPT
34.	06.03.2018	5	6.3.18	5	Durability of Concrete.	PPT
UNIT IV TIMBER AND OTHER MATERIALS						Target Periods :8
35.	09.03.2018	3	9.3.18	3	Timber – Market forms – Industrial timber	PPT
36.	12.03.2018	4	12.3.18	4	Plywood – Veneer – Thermacole	Black Board
37.	15.03.2018	5	15.3.18	5	Panels of laminates – Steel	PPT
					Aluminum and Other Metallic Materials	PPT
38.	16.03.2018	3	16.3.18	3	Composition – Aluminium composite panel Uses – Market forms – Mechanical treatment	Black Board
39.	17.03.2018	3	17.3.18	3	Paints – Varnishes – Distempers – Bitumens	PPT
40.	19.03.2018	4	19.3.18	4	Student seminar-II	PPT
41.	20.03.2018	5	20.3.18	5	Quiz-II	Material
42.	23.03.2018	3	23.3.18	3		
UNIT V MODERN MATERIALS						Target Periods:07
43.	26.03.2018	4	26.3.18	4	Glass – Ceramics	PPT
44.	27.03.2018	5	27.3.18	5	Sealants for joints – Fibre glass reinforced plastic	Black Board
45.	02.04.2018	4	2.4.18	4	Clay products –	Black Board
46.	03.04.2018	5	3.4.18	5	Composite materials – Types	PPT
47.	06.04.2018	3	6.4.18	3	Applications of laminar composites	PPT
48.	07.04.2018	3	7.4.18	3	Fibre textiles	Black Board
			7.4.18	3	Geomembranes and Geotextiles for earth reinforcement	Black Board
49.	09.04.2018	4	9.4.18	4	Refractories- Fibre glass reinforced plastic	PPT
Content Beyond the Syllabus						
50.	10.04.2018	5	10.4.18	5	Packing density and Rheology	Material

Book Reference - Text Books

Sl.	Title of the Book	Author	Publisher	Year
1.	Building Materials	Varghese.P.C	PHI Learning Pvt. Ltd, New Delhi	2012
2.	Engineering Materials	Rajput. R.K	S. Chand and Company Ltd	2008
3.	Concrete Technology	Shetty.M.S	S. Chand and Company Ltd	2008

Book Reference - References

Sl.	Title of the Book	Author	Publisher	Year
1.	Alternative Building Materials Technology	Jagadish.K.S	New Age International	2007
2.	Building Materials, products, properties and systems	Gambhir. M.L., & Neha Jamwal	Tata McGraw Hill Educations Pvt. Ltd, New Delhi	2012
3.	IS456 – 2000: Indian Standard specification for plain and reinforced concrete, 2011			
4.	IS4926–2003 : Indian Standard specification for ready–mixed concrete, 2012			
5.	IS383–1970: Indian Standard specification for coarse and fine aggregate from natural Sources for concrete, 2011			
6.	IS1542–1992: Indian standard specification for sand for plaster, 2009			

S.R. Pandey
Signature of the Faculty in-charge

[Signature]
HOD / CIVIL

[Signature]
Dr.R.PUNIDHA, M.E., Ph.D.,
PRINCIPAL,
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DEVIYAKURICH - 636 112,
THALAIVASAL (TK), SALEM (DT),

[Signature]
PRINCIPAL

BHARATHIYAR INSTITUTE OF ENGINEERING FOR WOMEN

Deviyakurichi - 636 112, Thalaivasal-TK, Salem - 636112.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

M.E - COMMUNICATION SYSTEMS

Name of the Student: *N. Sugapriya*

Register Number : *620318403006*

Assignment- 01		Date of Issue	<i>24.10.18</i>	Marks	10
Course code	CU5192	Course title	Optical Networks		
Year	I YEAR	Semester	01	Date of submission	<i>31.10.18</i>

Q.No	Question	CO
1.	Explain in Detail about Virtual MIMO optical network	C105.2

Mark Allocation

Description	Marks allotted	Marks obtained
Content	6	<i>6</i>
Presentation	2	<i>2</i>
Submission	2	<i>2</i>
Total	10	<i>10</i>

[Signature]
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DEVIYAKURICH - 636 112
THALAIVASAL (TK), SALEM

[Signature]
Name and signature of the faculty incharge

[Signature]
HoD

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DEPARTMENT OF SCIENCE AND HUMANITIES

NAME: GOWTHAMI.S

REGISTER NUMBER: 620321105005

Tutorial - 04			Date of Issue:	18.12.2021	Marks	10
Course code	MA3151	Course Title	MATRICES AND CALCULUS			
Year	I	Semester/Section	I/D	Date of Submission:	24.12.2021	

Q.No	Questions	CO
1	For what value of the constant C is the function f continuous on $(-\infty, \infty)$, $f(x) = \begin{cases} cx^2 + 2x; & x < 2 \\ x^3 - cx; & x \geq 2 \end{cases}$	C102.2
2	Find $\frac{dy}{dx}$ if $y = x^2 e^{2x} (x^2 + 1)^4$	C102.2
3	Find the local maximum and minimum values of $(x) = \sqrt{x} - \sqrt{x^4}$ using both first and second derivatives tests.	C102.2

Mark Allocation

Description	Marks allotted	Marks obtained
Problem solving approach	6	6
correctness of answer	2	1
Submission	2	2
Total	10	9

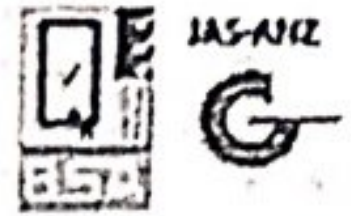
Name and Signature of the Faculty Incharge

[V. MAJIDHARAN]

Dr.R.PUNIDHA.M.E.,Ph.D.,
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HoD/S&H



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Deviyakurichi - 636112, Attur (Tk), Salem (Dt).

Ph : 04282 - 230199, 230399, Mobile : 96551 44999

Web : www.biew.ac.in, E-mail : biewdvk@gmail.com

ATTENDANCE AND ASSESSMENT RECORD

Name of the Staff : Mrs. N. NITHYA

Designation & Dept. : AP & EEE

Subject Name & Code : POWER ELECTRONICS AND DRIVES
EE8661 LAB

Branch : EEE Sem : VI

Academic Year : 2021 - 2022

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RECORD OF CLASS WORK

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Dr. A. M. E. Ph.D.,

PRINCIPAL,

Principal,

**BHARATHIYAKINSTITUTE
FOR WOMEN,**

ENGINEERING FURNITURE

DEVYAKURICHI - 036

THALAIVASAL (TK), SIVAKAM

BHARATHIYAR INSTITUTE OF ENGINEERING FOR WOMEN

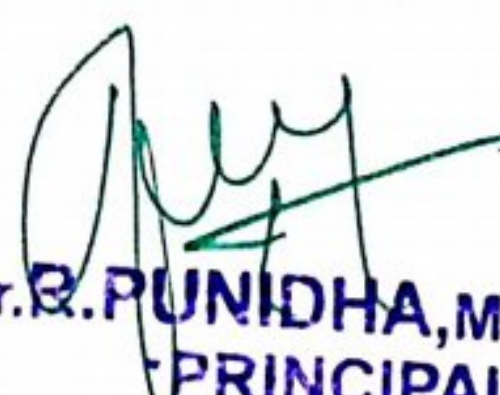
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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NAME OF THE FACULTY : Mrs. N. NITHYA, AP/EEE
 SUBJECT CODE&TITLE : EE6661 & Power Electronics and Drives lab
 BATCH NUMBER : Batch I - No. of students - 26.

DATE/BATCHES	B1 EXP	B2 EXP	B3 EXP	B4 EXP	B5 EXP	B6 EXP	B7 EXP	B8 EXP	
16.3.22	1	2	3	4	5	6	7	8	
23.3.22	2	3	4	5	6	7	8	9	
30.3.22	3	4	5	6	7	8	9	10	
4.4.22	4	5	6	7	8	9	10	11	
20.4.22	5	6	7	8	9	10	11	12	
27.4.22	6	7	8	9	10	11	12	13	
4.5.22	7	8	9	10	11	12	13	14	
11.5.22	8	9	10	11	12	13	14	15	
18.5.22	9	10	11	12	13	14	15	16	
25.5.22	10	11	12	13	14	15	16	1	
01.6.22	11	12	13	14	15	16	1	2	
08.6.22	12	13	14	15	16	1	2	3	
08.6.22	13	14	15	16	1	2	3	4	
10.6.22	14	15	16	1	2	3	4	5	
10.6.22	15	16	1	2	3	4	5	6	
20.6.22	16	1	2	3	4	5	6	7	


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THIRUVARUR (TK) S.

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Ref: BIEW/ECE/Course committee meeting /DIP/2021-2022(Even)

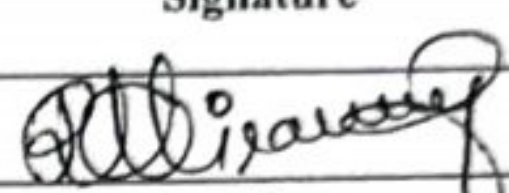

DATE: 23.03.2022

COURSE COMMITTEE MEETING-EC8093-DIGITAL IMAGE PROCESSING

ACADEMIC YEAR: 2021-2022 (EVEN) **SEM:** 08 **REGULATION:** 2017
PROGRAM: ECE **DATE OF MEETING:** 23.03.22 **TIME:** 10.00 AM **Venue:** ECE Dept. HoD Cabin

Members Present

Table.1 Course committee members

S.No.	Name of the faculty & Designation, Program	Sem/Sec/Program	Signature
1.	Ms.R.Abiramy, AP/ECE - Course coordinator	VIII SEM/A/ ECE	
2.	Ms.D.Sudha, AP/ECE	VIII SEM/B/ ECE	

HOD welcomed all the members present

- Content of syllabus, unit wise discussed. Nature of qualitative, quantitative, problematic, theoretical concepts etc. have been discussed
- With reference to the R-2017 regulation, Number of periods per unit = 9, total number of periods = 45 periods.
- Vision and mission of the college, department discussed. POs, PEOs, PSOs discussed.
- Course outcomes defined for each units, considering learning outcomes.

Table.2 Course Outcomes

CO	Course Outcomes	POs	PSOs
C409.1	Describe the fundamentals techniques of digital image processing.	1,2,3,4,5	1,2
C409.2	Analyze the various algorithms of image enhancement in spatial and frequency domain.	1,2,3,4,5	1,2
C409.3	Explain the basic concepts of degradation model and image restoration techniques.	1,2,3,4,5	1,2
C409.4	Summarize the image restoration using various filtering methods.	1,2,3,4,5	1,2
C409.5	Illustrate the basics concepts of segmentation techniques, features extraction and morphological image processing.	1,2,3,4,5	1,2
C409.6	Demonstrate the use of various coding techniques for image compression and image Recognition.	1,2,3,4,5,6	1,2

- Mapping of COs with POs and PSOs is done with suitable correlation levels (1 for low, 2 for medium, 3 for high, "-" for no correlation, before content beyond syllabus)

Table.3 Mapping of COs, C, PSOs with POs- before CBS.

Course	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
C409.1	3	2	1	1	1	-	-	-	-	-	-	-	2	2
C409.2	3	2	1	1	1	-	-	-	-	-	-	-	2	2
C409.3	3	2	1	1	1	-	-	-	-	-	-	-	2	2
C409.4	3	2	1	1	1	-	-	-	-	-	-	-	2	2
C409.5	3	2	1	1	1	-	-	-	-	-	-	-	2	2
C409.6	3	2	1	1	1	2	-	-	-	-	-	-	2	2
C409	3	2	1	1	1	2	-	-	-	-	-	-	2	2

- Identification of content beyond syllabus- curricular gaps are identified considering industry needs, employers feedback, alumni feedback, government policy on industrialization, new investments by private/ public sectors, societal needs and level of correlation of COs with POs and PSOs. Accordingly the details of CBS added and its correlation is given below.

Table.4 Identification of content beyond syllabus

Content beyond syllabus added	POs strengthened/Vacant filled	CO/Unit
Develop Image Processing programs for various Applications using MATLAB	PO11(2) Vacant filled	C409.4, C409.5 & C409.6/ IV & V

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7. Mapping of COs with POs, PSOs- after CBS.

Table.5 Mapping of COs, C, PSOs with POs- after CBS.

Course	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
C409.1	3	2	1	1	1	-	-	-	-	-	-	-	2	2
C409.2	3	2	1	1	1	-	-	-	-	-	-	-	2	2
C409.3	3	2	1	1	1	-	-	-	-	-	-	-	2	2
C409.4	3	2	1	1	1	-	-	-	-	-	*2	-	2	2
C409.5	3	2	1	1	1	-	-	-	-	-	*2	-	2	2
C409.6	3	2	1	1	1	2	-	-	-	-	*2	-	2	2
C409	3	2	1	1	1	2	-	-	-	-	*2	-	2	2

8. Content beyond syllabus is thus identified based on the above. Plan for handling of CBS by internal/external resource person/ industrial visits are decided. This will be included in the class log book.
9. Lecture schedule should be prepared unit wise, as in the syllabus. Number of periods per unit and total number of periods planned should not be less than, periods allotted in the syllabus of Anna University.
10. Plan for additional Periods for IA tests, CBS, NPTEL delivery, Seminar, Quiz etc are to be incorporated in the lecture schedule. These periods are added exclusive of number of periods prescribed in the syllabus.
11. Plan for at least three assignments (with level of correlation), seminar topic, quiz questions discussed.
12. Bright students and slow learners are to be identified, immediately after IA test - I. such students may be counselled suitably and the evidence for counselling to be recorded in the attendance cum assessment record. (Sign of students with date and time of counselling, to be strictly recorded and to be attached in the course file). Such counselling may be conducted after college hours.
13. For those students secured less than 60% in the IA Test, Makeup test should be conducted. Correspondingly root cause analysis for reasons of failure, corrective and preventive action, and follow up action taken should be filed properly.
14. Contents of course file to be reviewed periodically.
15. Lecture schedule, assignment questions, course materials, AU questions (at least 5) should be supplied within one week after the commencement of classes.
16. Course material should be uploaded in the college website for student's reference.
17. Discrepancy in question paper, if any to be informed to the controller of examinations through web portal entry, after getting approval from the HoD & the Principal. Critically asked questions, if any to be discussed with the students of the next batch.
18. Immediately after the publication of the results, analysis are to be carried out and follow up action to be taken for the failures.
19. IA test question papers should be set as per the norms of the college, incorporating marks for learning outcomes and course outcomes. Common question papers should be set.
20. Certificate courses/Workshop/guest lectures may be planned inviting experts from industry/higher learning institutions.
21. After IA test, an objective type tests may be conducted (3 times in a semester-30 minutes duration-maximum 10 questions). This is to facilitate the bright students to prepare for higher level of thinking and to enhance their project.
22. IA test papers, assignment papers or any other papers submitted by the students, should be returned to the students within 5 days after correction. Sample paper should be suitably filed.
23. Long absentees of students if any to be informed to the parents through class coordinator, if such students attendance less than 75%.


Course coordinator


HoD/ECE


Dr. R. PUNIDHA, M.E., Ph.D.,
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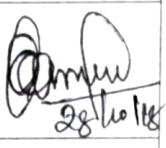

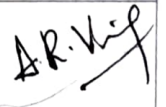
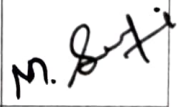

THALA. (T).

Date:27/10/2018

Department of Computer Science and Engineering

1stClass committee Meeting Report for I year M.E CSE 2018-2019(Odd Sem)


The 1stclass committee meeting for I year M.E CSE (1st semester) was held on 28-10-2018 at 01:30 pm with the following staff member and student representative and the points discussed in the session are mentioned below.

Chairperson : Mr.M.Karthikeyan,AP/CSE					
Class coordinator: MS.M.Selvi,AP/CSE					
Venue: PROJECT LAB					
S.No	Subject Code	Subject Name	Minutes	Staff Name	Staff Signature
1.	MA5160	Applied Probability and Statistics	The students are comfortable with the subject and they asked for tutorial.	Mrs.Bhanupriya	
2.	CP5151	Advanced Data Structures and Algorithms	The students are able to understand the subject easily.	Ms.C.Mahalakshmi	
3.	CP5152	Advanced Computer Architecture	The students are comfortable with the subject and understand the concepts.	M.Kalaivanan	
4.	CP5153	Operating System Internals	The students were able to understand the subject easily.	A.R.Vidhya	
5.	CP5154	Advanced Software Engineering	The students are comfortable with the subject easily	Ms. M.Selvi	
6.	CP5191	Machine Learning Techniques	The students are comfortable with the subject and understand the concepts.	Ms.Indhumathi	

CHAIR PERSON

HOD

PRINCIPAL


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IQAC Academic Audit Form**ACADEMIC YEAR: 2021-2022 ODD / EVEN SEMESTER**

Name of Department :	B.E CSE	Year / Sem / Sec :	IV / VII	No. of Students Registered :	50
Details of Examination :	IA Test -1 / IA Test -2 / IA Test -3 / Model Test				

S.No.	Course Code	List of Reg.No Verified	Course Log Book Verified (Y / N)	Course File Verified (Y / N)	Assignments Verified (Y/N)	Remarks
1.	CS8791	620318104001	Y	Y	Y	-
2.	CS8792	620318104009	Y	Y	Y	-
3.	MG8591	620318104013	Y	Y	Y	Mention the Assignment topics in Course file
4.	GE8071	620318104016	Y	Y	Y	-
5.	IT8075	620318104019	Y	Y	Y	-
6.	EC8073	620318104028	Y	Y	Y	-

Verified by

External Member Name and Signature:	Mrs. R. Vasanthi	R. Vasanthi
Internal Member Name and Signature:	Mrs. R. Kanemazhi	R. Kanemazhi

Overall Remarks:

HOD/CSE

IQAC Co-ordinator

Principal

**BIHARATHIYAR INSTITUTE OF ENGINEERING FOR WOMEN
DEVIYAKURICHI, ATTUR- TK, SALEM -DT. 636112**

COURSE END SURVEY

PROGRAM: CSE
ACADEMIC YEAR
2017-18 EVEN

Course Code & Title: CS 8251

Programming in C

NAAC Course Code :C110

Faculty Name: S.Valarmathi

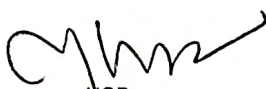
Year: I


Semester: II


No. of Entry:59

Cos	Course Outcome Questions	Attained Level	%
C110.1	Understand the basic concepts of C Programming for problem	2.62	87.57
C110.2	Illustrate the C data types, syntax and constructs	2.28	76.27
C110.3	Illustrate C for decision making, branching and looping statements	2.3	76.83
C110.4	Understand the concept of Array and Strings to solve different problems	2.3	76.83
C110.5	Apply the concepts of Function modules, its usage and memory allocation using Pointers.	2.32	77.4
C110.6	Understand the concepts of structures and unions: declaration, initialization and implementation	2.28	76.27


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Dr.R.PUNIDHA,M.E.,Ph.D.,
PRINCIPAL,
BHARATHIYAR INSTITUTE OF
ENGINEERING FOR WOMEN,
DEVIYAKURICHI - 636 112,
THALAIVASAL (TK), SALEM (DT).

**BHARATHIYAR INSTITUTE OF ENGINEERING FOR WOMEN
DEVIYAKURICHI, ATTUR- TK, SALEM -DT. 636112**

COURSE END SURVEY

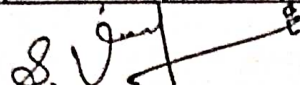
Course Code & Title: CS 8251 Programming in C
NAAC Course Code :C110 Faculty Name: S.Valarmathi
Year: I Semester: II No. of Entry:59

PROGRAM: CSE
ACADEMIC YEAR
2017-18 EVEN
SEM II

S.NO	Batch No.	Sub Code	CO1	CO2	CO3	CO4	CO5	CO6	Date	Branch
1	620317104001	CS8251	3	3	3	3	3	3	4/9/2018	CSE
2	620317104002	CS8251	2	2	2	2	3	2	4/9/2018	CSE
3	620317104003	CS8251	2	2	3	3	2	2	4/9/2018	CSE
4	620317104004	CS8251	3	3	2	2	2	2	4/9/2018	CSE
5	620317104005	CS8251	2	2	2	2	2	2	4/9/2018	CSE
6	620317104006	CS8251	3	3	2	2	3	2	4/9/2018	CSE
7	620317104007	CS8251	3	3	3	3	3	3	4/9/2018	CSE
8	620317104008	CS8251	3	3	3	3	3	3	4/9/2018	CSE
9	620317104009	CS8251	2	2	2	2	2	2	4/9/2018	CSE
10	620317104010	CS8251	3	3	2	2	3	3	4/9/2018	CSE
11	620317104011	CS8251	2	2	2	2	3	2	4/9/2018	CSE
12	620317104012	CS8251	3	2	2	2	2	3	4/9/2018	CSE
13	620317104013	CS8251	2	2	3	3	2	2	4/9/2018	CSE
14	620317104014	CS8251	2	2	2	2	2	2	4/9/2018	CSE
15	620317104015	CS8251	3	3	2	3	2	2	4/9/2018	CSE
16	620317104016	CS8251	2	3	2	2	2	2	4/9/2018	CSE
17	620317104017	CS8251	3	3	3	2	2	3	4/9/2018	CSE
18	620317104018	CS8251	2	2	2	3	2	2	4/9/2018	CSE
19	620317104019	CS8251	3	3	3	2	2	3	4/9/2018	CSE
20	620317104020	CS8251	3	2	2	3	2	2	4/9/2018	CSE
21	620317104022	CS8251	3	3	3	3	3	3	4/9/2018	CSE
22	620317104023	CS8251	2	2	2	2	2	2	4/9/2018	CSE
23	620317104024	CS8251	3	3	2	3	3	2	4/9/2018	CSE
24	620317104025	CS8251	3	2	2	3	2	2	4/9/2018	CSE
25	620317104026	CS8251	2	2	2	2	2	0	4/9/2018	CSE
26	620317104027	CS8251	3	2	2	2	2	2	4/9/2018	CSE
27	620317104028	CS8251	3	2	3	2	2	2	4/9/2018	CSE
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43	620317104044	CS8251	3	2	2	2	3	3	4/9/2018	CSE
44	620317104045	CS8251	3	2	3	3	2	3	4/9/2018	CSE
45	620317104046	CS8251	3	2	2	2	2	2	4/9/2018	CSE
46	620317104047	CS8251	2	2	2	2	2	3	4/9/2018	CSE
47	620317104048	CS8251	3	2	3	3	2	3	4/9/2018	CSE
48	620317104049	CS8251	3	2	2	3	2	3	4/9/2018	CSE
49	620317104050	CS8251	3	2	2	2	3	2	4/9/2018	CSE
50	620317104051	CS8251	3	2	2	2	2	2	4/9/2018	CSE
51	620317104052	CS8251	2	2	2	2	2	2	4/9/2018	CSE


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52	620317104053	CS8251	3	2	2	2	2	2	4/9/2018	CSE
53	620317104054	CS8251	2	2	2	2	2	2	4/9/2018	CSE
54	620317104055	CS8251	3	3	3	3	3	3	4/9/2018	CSE
55	620317104056	CS8251	3	2	2	2	2	2	4/9/2018	CSE
56	620317104057	CS8251	2	2	2	2	2	3	4/9/2018	CSE
57	620317104058	CS8251	3	2	2	2	3	3	4/9/2018	CSE
58	620317104059	CS8251	2	2	2	2	2	3	4/9/2018	CSE
59	620317104060	CS8251	2	2	2	2	2	3	4/9/2018	CSE
		ATTAINED LEVEL	2.62712	2.28814	2.305085	2.305085	2.322034	2.288136		
		%	87.5706	76.2712	76.83616	76.83616	77.40113	76.27119		


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D.R. PUNITHA, M.E., Ph.D.,
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THALAIVASAL (TK), SALEM (DT).

BHARATHIYAR INSTITUTE OF ENGINEERING FOR WOMEN
Deviyakurichi- 636 112, Attur-TK, Salem -636112.
(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-25)
M.E-DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Student Feedback on Faculty
I YEAR – I SEM (2018-2019)

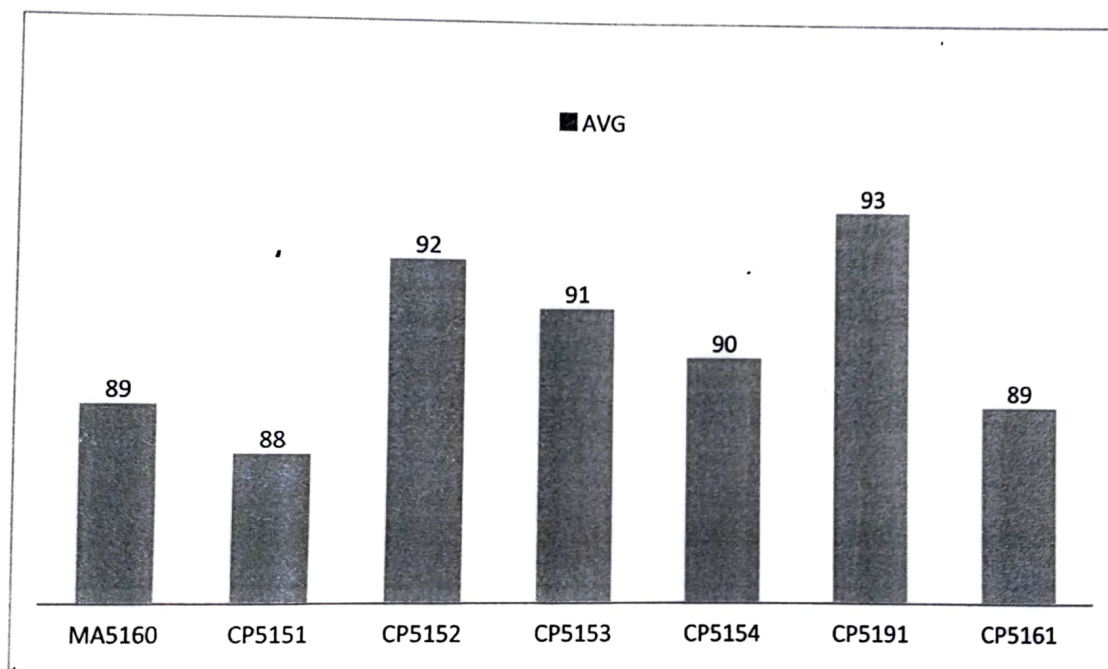
NO OF RESPONSE: 4


Q.No.	PARTICULARS
Q1	Does the faculty come prepared for the classes?
Q2	Subject Knowledge and Clarity of the Faculty.
Q3	Impartiality and Fairness to Students?
Q4	Interaction with Students by the faculty.
Q5	Valuable/Extra Information given during the Lectures by the faculty.
Q6	Enthusiasm for Subject?
Q7	Counselling and being Friendly.
Q8	Punctuality in Evaluation of Exam Papers/ Assignments?
Q9	Ability to ensure steady pace coverage of syllabus
Q10	Ability to speak loudly and clearly

S.No	Subject Code /Title	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	AVERAGE
1	MA5160-APPLIED PROBABILITY AND STATISTICS	3	2	2.5	2.5	2.5	3	2.75	2.75	2.75	3	2.68
2	CP5151 -ADVANCED DATA STRUCTURES AND ALGORITHMS	3	2	2.25	2.5	2.5	2.75	2.75	3	3	2.75	2.65
3	CP5152-ADVANCED COMPUTER ARCHITECTURE	2.75	2.25	2.75	2.5	2.75	3	2.75	3	2.75	3	2.75
4	CP5153-OPERATING SYSTEM INTERNALS	3	2.25	2.5	2.5	2.5	2.75	3	3	2.75	3	2.73
5	CP5154-ADVANCED SOFTWARE ENGINEERING	3	2	2.5	2.5	2.75	3	3	3	2.75	2.75	2.70
6	CP5191-MACHINE LEARNING TECHNIQUES	3	2.5	3	2.5	2.75	3	2.75	2.75	3	2.75	2.8
7	CP5161-DATA STRUCTURES LABORATORY	2.75	2	2.5	2.5	2.75	3	2.75	2.75	3	2.75	2.68

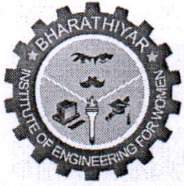

Dr.R.PUNIDHA,M.E.,Ph.D.,
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DEVIYAKURICH- 636 112,
THALAIVASAL (TK), SALEM (DT).

MA5160-APPLIED PROBABILITY AND STATISTICS	Mr.A.Ramesh,
CP5151 -ADVANCED DATA STRUCTURES AND ALGORITHMS	Ms.C.Mahalakshmi
CP5152-ADVANCED COMPUTER ARCHITECTURE	Ms.S.Valarmathi
CP5153-OPERATING SYSTEM INTERNALS	Ms.A.R.Vidhya
CP5154-ADVANCED SOFTWARE ENGINEERING	Mr.M.Kalaivanan
CP5191-MACHINE LEARNING TECHNIQUES	Ms.Indhumathi
CP5161-DATA STRUCTURES LABORATORY	Ms.C.Mahalakshmi




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Deviyakurichi, Salem - 636112.

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Dr.R.Punidha, M.E., Ph.D.,

Principal

Appreciation Letter

Ref: BIEW / 2017-2018/ ODDSem / Students Feedback on Faculty

1.12.2017

To

DR.R.PUNIDHA,
Professor,
Computer Science and Engineering,
Bharathiyar Institute of Engineering for Women,
Salem – 636112.

Dear DR.R.PUNIDHA,

I express my sincerest appreciation for all the effort and commitment you have made as a Faculty member to teach the course IT6005 - DIGITAL IMAGE PROCESSING.

Your commitment to the students and to your profession is unparalleled.

It's admirable that you are so passionate about teaching and guiding students to success.

Your enthusiasm for education and for assisting students in achieving their objectives is inspiring.

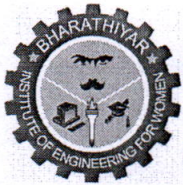
We've all noticed and admired your dedication to excellence and your tireless efforts to make sure that your students receive the best education possible.

You have gone above and beyond to ensure that students have the resources and guidance they need to reach their full potential.

We are all inspired by your dedication and enthusiasm for teaching.

Dr.R.PUNIDHA, M.E., Ph.D.,
PRINCIPAL,
BHARATHIYAR INSTITUTE OF
ENGINEERING FOR WOMEN,
DEVIYAKURICHI - 636 112,
THALAIVASAL (TK), SALEM (DT)

Dr.R.PUNIDHA, M.E., Ph.D.,
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ENGINEERING FOR WOMEN,
DEVIYAKURICHI - 636 112,
THALAIVASAL (TK), SALEM (DT).



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Dr.R.Punidha, M.E., Ph.D.,
Principal

Counseling Call Letter

Ref: BIEW / 2019-2020/ ODD Sem / Students Feedback on Faculty

12.09.2019

To

Mr.A.Ramesh,
Assistant Professor,
Maths,
Bharathiyar Institute of Engineering for Women,
Salem – 636112.

Dear Mr.A.Ramesh,

I write this letter as a formal reprimand for the lack of commitment you have recently shown to teach the course MA5160-Applied Probability and Statistics.

It is essential that Faculty members strive to create an engaging, interactive learning environment for our students.

As a Teacher, it is our responsibility to ensure that our students are receiving the best possible education.

We must make sure that our lessons are interesting and relevant, and that our students have the opportunity to ask questions, engage in critical thinking, and develop their own ideas.


I understand that not every student learns in the same way, and that there must be a balance between the traditional methods of instruction and the use of technology in the classroom.

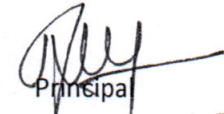
However, I believe that our faculty must make an effort to use the latest technological tools in order to better engage our students and to provide them with the most comprehensive learning experience possible.

I expect that all faculty members will make a greater effort to ensure that our students are receiving the best possible education.

I also expect that our faculty will make an effort to stay current with the latest educational trends and technologies.

In this connection you are informed to attend the Counseling meeting with your HoD on 17.09.2019, in the Principal Office.


Dr.R.PUNIDHA, M.E., Ph.D.,
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BHARATHIYAR INSTITUTE OF
ENGINEERING FOR WOMEN,
DEVIYAKURICHI - 636 112,
THALAIVASAL (TK), SALEM (DT).


Dr.R.PUNIDHA, M.E., Ph.D.,
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**BHARATHIYAR INSTITUTE OF ENGINEERING FOR WOMEN
DEVYAKURICHI, THALAIVASAL (TK), SALEM (DT)- 636112**

(Approved by AICTE and Affiliated to Anna University, Chennai)

INTERNAL TEST 2 – TIME TABLE (I YEAR)

BIEW/Circular/INT-Odd/2019-2020

DATE : 13.11.2019

Duration: 1.30Hrs

Session : FN (11.15am – 12.45pm)

DATE/DEPT	PG- I YEAR	
	CSE	CS
15.11.2019	APS	AMCE
16.11.2019	ADSA	ARS
18.11.2019	ACA	ADCT
19.11.2019	OSI	ADSP
20.11.2019	ASE	ON
21.11.2019	MLT	RTES

Question paper pattern:

Part A- 5 questions*2 marks-10 marks

Part B- 2 questions*13 marks -26 marks (either or type)

Part C-1 question*14 marks (either or type)


INTERNAL TEST INCHARGE



PRINCIPAL

Copy to:

All the head of the departments-circulate among the staff,

All notice boards & class reading,

Chairman/secretary/directors for kind information


**Dr.R.PUNIDHA,M.E.,Ph.D.,
PRINCIPAL,
BHARATHIYAR INSTITUTE OF
ENGINEERING FOR WOMEN,
DEVYAKURICHI - 636 112,
THALAIVASAL (TK), SALEM (DT).**

**BHARATHIYAR INSTITUTE OF ENGINEERING FOR WOMEN
DEVIYAKURICHI-636 112, ATTUR-TK, SALEM-DT.**

Internal Assessment Test - I			Date/ Session	12-10-2018 / FN	Marks	100
Course code	G8152	Course Title	ENGINEERING GRAPHICS			
Batch No.		Duration	3 Hours	Academic Year	2018-2019	
Year	I	Semester /Section	I	Department	CIVIL	

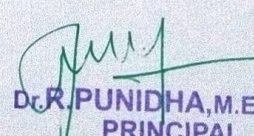
Part – A

(Answer all the questions 5 x 20 = 100 Marks)

Q. No.	Questions	CO	Skills
1.(a)	Construct an ellipse when the distance of its focus from its directrix is equal to 50mm and eccentricity is $\frac{2}{3}$. Also draw a tangent and a normal to the ellipse at a point 70mm away from the directrix.	C106.1	A
(b)	Construct an ellipse when the distance of its focus from its directrix is equal to 40mm and eccentricity is $\frac{2}{3}$. Draw a tangent and a normal at any point on the ellipse.	C106.1	A
2.(a)	Construct a hyperbola with the distance between the focus and the directrix as 50mm and eccentricity as $\frac{3}{2}$. In addition draw normal and tangent to the curve at a point 30mm from the directrix.	C06.1	A
(b)	Construct a hyperbola with the distance between the focus and the directrix as 35 mm and eccentricity is $\frac{4}{3}$.	C106.1	A
3.(a)	Draw a parabola when the distance of focus from the directrix is equal to 40mm.	C106.1	A
(b)	A circle of 50mm diameter rolls along a line. A point on the circumference of the circle is in contact with the line in the beginning and after one complete revolution. Draw the cycloidal path of the point. Draw a tangent and normal at any point on the curve.	C106.1	A
4.(a)	A line AB of length 65mm is inclined at 40° to HP and 30° to VP. The end A is 25mm above HP and 30mm in front of VP. Draw the projections of the line and locate its traces.	C106.2	A
(b)	A thin rectangular card board lamina has one of its corners on the HP and the surface makes 60° with the HP. Draw its projections, when the top view of the diagonal passing through the corner on HP, makes 45° with the reference line. The size of the lamina is 50×25mm.	C106.2	A
5.(a)	The top view of a square lamina of side 60 mm is a rectangle of sides 60mm×20 mm, with the longer side of the rectangle being parallel to the XY line in both the front view as well as top view. Draw the front view and top view of the lamina.	C106.2	A
(b)	A hexagonal plate of side 20mm rests on the HP on one of its sides inclined at 45° to the VP. The surface of the plate makes an angle of 30° with the HP. Draw the front and top views of the plate.	C106.2	A

Bloom's Skills: Remember (R), Understand (U), Apply (A), Analyze (AZ), Evaluate (E) and Create (C)


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DEVIYAKURICHI - 636 112
THALAIVASAL (TK), SALEM (DT)


HOD



BHARATHIYAR INSTITUTE OF ENGINEERING FOR WOMEN
Deviyakurichi - 636 112. Attur Taluk., Salem Dist.

INTERNAL EXAM

Read the instructions given overleaf carefully before filling in the title page. (To be filled in by the candidate)

Register Number

College Code	6 2 0 3	6 2 0 3 1 8 1 0 3 0 0 4	
College Name	Bharathiyar Institute of Engineering For Women		
Degree/Branch	B.E / Civil Engineering	Semester	I
Subject Code	GE8152	Date & Session	12.10.2018 FN
Subject Title	Engineering Graphics	No. of Pages used	9
Question Paper Code	<div style="display: flex; justify-content: space-between;"> <div style="width: 40%;"> <div style="border: 1px solid black; width: 100px; height: 20px; margin-bottom: 5px;"></div> <div style="border: 1px solid black; width: 100px; height: 20px;"></div> </div> <div style="width: 40%; text-align: center;"> <p>All particulars given are verified</p> <p>Signature of the Hall Superintendent with date</p> <p><i>G. Isvariya</i></p> <p>G. ISVARIYA</p> <p><small>Name of the Hall Superintendent</small></p> </div> </div>		
<p>Chief Superintendent's Signature / Facsimile</p>			

DO NOT WRITE THE REGISTER NUMBER COLLEGE CODE AND THE NAME IN ANY OTHER PART OF THE ANSWER BOOK

(To be filled in by the candidate)

Date : 12.10.2018 Session : FN

Subject Code / Title : GE8152 Engineering Graphics

Question Paper Code : No. of Pages used: 9

(To be filled in by the candidate)

Date : 12.10.2018 Session : FN Question Paper Code :

Subject Code/Title : GE8152 Engineering Graphics

Instruction to the Candidate: Put a tick mark (✓) for the questions attended in the tick mark column against each question

PART - A			PART - B								GRAND TOTAL (IN WORDS)
Question No.	✓	Marks	Question No.	i	i	ii	ii	iii	iii	Total	
				✓	Marks	✓	Marks	✓	Marks	Marks	
1			11								Eight Two
2				a	✓	18				18	
3			12	a	✓	18				18	
4				b							
5			13	a	✓	20				20	
6				b							
7				a	✓	18				18	82 / 100
8			14	b							
9			15	a							
10				b	✓	08				08	GRAND TOTAL
			16	a							
				b							
TOTAL										82	

Declaration by the Examiner : Verified that all the questions attended by the student are valued and the total is found to be correct

13.10.2018.	<p>R. Ramkumar</p> <p><small>Name of the Examiner</small></p>	<p>PRINCIPAL,</p> <p>BHARATHIYAR INSTITUTE OF</p> <p>ENGINEERING FOR WOMEN,</p> <p>DEVIYAKURICHI - 636 112,</p> <p>THALAIVASAL (TK), SALEM (DT).</p>
Date	<p><i>R. Ramkumar</i></p> <p><small>Signature of the Examiner</small></p>	

BHARATHIYAR INSTITUTE OF ENGINEERING FOR WOMEN

DEVIYAKURICHI , ATTUR- TK, SALEM -DT. 636112

INTERNAL ASSESEMENT MARKS - I (2018-2019)

DEPARTMENT OF CIVIL ENGINEERING


Course Code:GE8152

Date of Exam:12.10.2018

Course Name:Engineering Graphics


Year/Sem:I/I

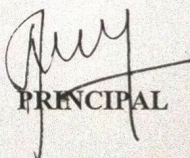
S.No.	Register No.	Name of the Student	T(100)
1	620318103001	AARTHI A	86
2	620318103002	ANANDA PRIYA R	89
3	620318103003	BABYSHALANI M	82
4	620318103004	CHITHRAVALLI L	82
5	620318103005	DEEPA V	80
6	620318103006	DEIVANAI R	82
7	620318103007	DEVAYANI K	100
8	620318103008	DHANAM G	87
9	620318103009	DHIVYA BHARATHI R	75
10	620318103010	ELAYA NILA K	81
11	620318103011	GEETHANJALI K	90
12	620318103013	JAYASHREE	87
13	620318103014	JENIFER C	90
14	620318103015	KANNAKIPRIYA K	80
15	620318103016	KEERTHANA M	94
16	620318103017	KEERTHANA P	92
17	620318103018	KUMUTHAVALLI K	78
18	620318103019	MAHALAKSHMI R	85
19	620318103020	MATHIYARASI P	78
20	620318103021	MONISHA K	84
21	620318103022	MYTHILI R	80
22	620318103023	NANDHINI K M	90

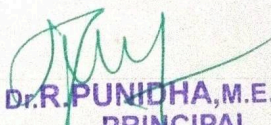

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PRINCIPAL,
BHARATHIYAR INSTITUTE OF
ENGINEERING FOR WOMEN,
DEVIYAKURICHI - 636 112,
THALAIVASAL (TK), SALEM (DT).

23	620318103024	PRAVEENA D	80
24	620318103025	PREETHI N	86
25	620318103026	RAMYA S	84
26	620318103027	RANJITHA L	80
27	620318103028	RASHITHA R	92
28	620318103029	SARANYA P	88
29	620318103030	SARANYA T	89
30	620318103031	SAVITHA S	84
31	620318103032	SRI SAMYUKTHA E	90
32	620318103033	SUMITHRA V	85
33	620318103034	SUVITHA S	89
34	620318103036	THASLIM A	90
35	620318103037	THENMOZHI A	80
36	620318103038	VAISHNAVI R	85
37	620318103039	VASANTHI S	86
38	620318103040	VIDHYA T	96
39	620318103041	VIJAYAMALINI R	92
40	620318103042	VINDHIYA T	86
41	620318103043	VINOTHINI R	80


STAFF INCHARGE


HOD


PRINCIPAL

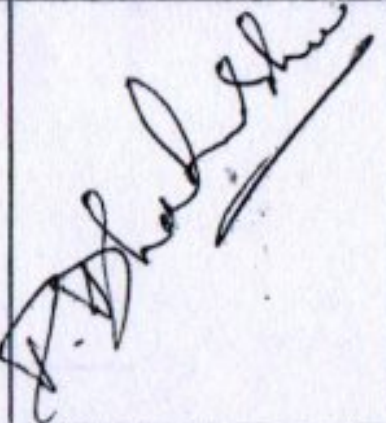
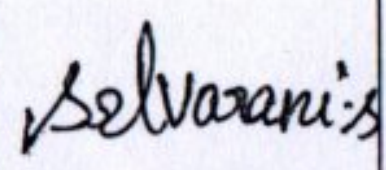
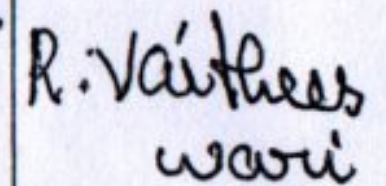

Dr. R. PUNIDHA, M.E., Ph.D.,
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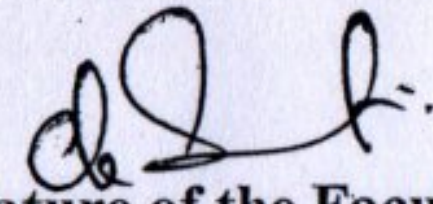
BHARATHIYAR INSTITUTE OF ENGINEERING FOR WOMEN
 Deviyakurichi - 636 112, Attur-TK, Salem - 636112.
 (Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-25)
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING


ROOT CAUSE ANALYSIS

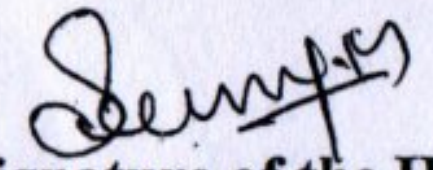
Name of the Faculty : Ms. SANMATHI CK
 Degree & Program : B.E & ECE
 IA Test : I /II/III/ Model
 Target : 100 %

Course Code & Name : EC8351 & ELECTRONIC CIRCUITS-I
 Semester & Section : III & A, B
 University Exam/Month & Year: NOV / DEC 2018
 Achieved : 70 %

S.NO	BATCH NO	NAME OF THE STUDENT	CAUSES FOR FAILURE	SIGNATURE OF THE STUDENT WITH DATE	CORRECTIVE ACTION TAKEN	PREVENTIVE ACTION TAKEN	FOLLOWUP STATUS	REMARKS OF THE HOD
1.	620317106016	DHANALAKSHMI P	Confused in Concepts		Insist the Students to Prepare well	Counselling Given	Encouraged to write well in Assess Exam	-
2.	620317106090	SELVARANI S	Due to Health issue.		Insist the Students to take care of Health.	Counselling	Encouraged to write well in Assess Exam	-
3.	620317106111	VAITHESWARI R	Not well Prepared.		Insist the Students to Prepare well.	Given	Encouraged to write well in Assess Exam	-


 Signature of the Faculty Member


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 THALAIVASAL (TK), SALEM (DT).


 Signature of the HoD/ECE



BHARATHIYAR INSTITUTE OF ENGINEERING FOR WOMEN
DEVYAKURICHI – 636112, ATTUR (Tk), SALEM (Dt)

(Approved by AICTE and Affiliated to Anna University, Chennai)

MODEL RE EXAM -TIME TABLE(FIRST YEAR)



BIEW//MOD-ODD /2021-22/01

Duration: 3.00Hrs

Session : FN (09.30am – 12.30Pm)

DATE/ DEPT	UG FIRST YEAR			
	CSE A	CSE B	ECE C	ECE & EEE D
03.03.2022	PE	PE	PE	PE
04.03.2022	EP	EP	EP	EP
05.03.2022	MC	MC	MC	MC
07.03.2022	EC	EC	EC	EC
08.03.2022	PSPP	PSPP	PSPP	PSPP

G

INTERNAL TEST INCHARGE

PRINCIPAL

Vice-Principal

All the Head of the Departments-Circulate among the staff

All Notice Boards & Class Reading

Chairman/Secretary /Director for kind information File

Dr.R. PUNIDHA, M.E., Ph.D.,
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DEVYAKURICHI, ATTUR-636112

Internal Retest - I			Date/Session	14.03.2018 /FN	Marks	50
Course code	CS8251	Course Title	PROGRAMMING IN C			
Reg.No	2017-2021	Duration	90 mins	Academic Year	2017-2018	
Year	I	Semester	II	Department	CSE	

Part – A

(Answer all the questions 5 x 2 = 10marks)

Q. No.	Questions	CO	Skills
1	What is the use of Processor Directive?	C110.1	R
2	What is External Storage class?	C110.1	A
3	What is meant by a data type? Give its classifications.	C110.1	R
4	What is an array? Write the syntax for array.	C110.2	R
5	Show a C function to compare two strings.	C110.2	AZ

Part – B

(Answer all the questions 2 x 13 = 26marks)

Q. No.	Questions	CO	Skills
6.a	Discuss in detail about operator precedence and expressions with an example.	C110.1	R
OR			
6.b.i	Write a C program for the following: (i). To generate the first n numbers in a Fibonacci series. (7)	C110.1	AZ
OR			
6.b.ii	To find the factorial of a given number.(6)	C110.1	R
7.a	Write a C program for transpose of a matrix. (13)	C110.2	AZ
OR			
7.b	Explain about the String Arrays and its manipulation in detail (13)	C110.2	R

BHARATHIYAR INSTITUTE OF ENGINEERING FOR WOMEN
DEVYAKURICHI, ATTUR-636112

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Course code	CS8251	Course Title	PROGRAMMING IN C			
Reg.No	2017-2021	Duration	90 mins	Academic Year	2017-2018	
Year	I	Semester	II	Department	CSE	

Part – A

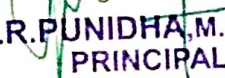
(Answer all the questions 5 x 2 = 10marks)

Q. No.	Questions	CO	Skills
1	Differentiate between variable and constant	C110.1	R
2	Show the difference between while and do-while	C110.1	A
3	What is meant by a data type? Give its classifications.	C110.1	R
4	What is an array? Write the syntax for array.	C110.2	R
5	Show a C function to compare two strings.	C110.2	AZ

Part – B

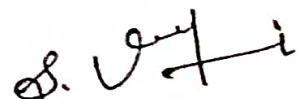
(Answer all the questions 2 x 13 = 26marks)

Q. No.	Questions	CO	Skills
6.a	Discuss in detail about operator precedence and expressions with an example.	C110.1	A
OR			
6.b.i	Write a C program for the following: (i). To generate the first n numbers in a Fibonacci series. (7)	C110.1	AZ
OR			
6.b.ii	To find the factorial of a given number.(6)	C110.1	R
7.a	Write a C program for transpose of a matrix. (13)	C110.2	AZ
OR			
7.b	Explain about the String Arrays and its manipulation in detail (13)	C110.2	R

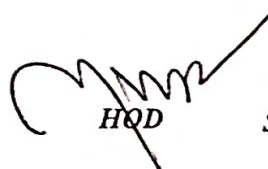

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Part – C (Answer all the questions 1 x 14 = 14marks)			
8.a	Compare and contrast branching and looping statements.	C110.1	E
OR			
8.b.	Write a C program to check whether a given number is Armstrong number or not using command line argument.	C110.2	E

Bloom's Skills: Remember (R), Understand (U), Apply (A), Analyze (AZ), Evaluate (E) and Create (C). Skill need to be mentioned against each question


STAFF INCHARGE

[Ms.S.VALARMATHI, AP/CSE]



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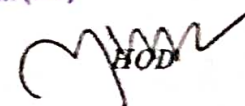

STAFF INCHARGE

[Ms.S.VALARMATHI, AP/CSE]

Part – C (Answer all the questions 1 x 14 = 14marks)			
8.a	Compare and contrast branching and looping statements.	C110.1	E
OR			
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Bloom's Skills: Remember (R), Understand (U), Apply (A), Analyze (AZ), Evaluate (E) and Create (C). Skill need to be mentioned against each question


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