

(An UGC Autonomous Institution, Affiliated to JNTUH, Hyderabad Accredited 2nd time by NAAC with 'A' Grade & NBA and Recipient of World Bank Assistance under TEQIP-II S.C. 1.1)

Maisammaguda (H), Medchal-Malkajgiri District, Secunderabad,

Telangana State – 500100

www.mrec.ac.in

Department of Electrical and Electronics Engineering

CIRCULAR

Date: 15.11.2021

All the students are hereby informed that Value Added Course on APPLICATIONS OF AC CIRCUITS from 22nd Nov to 27th Nov 2021 is being organized by the Electrical and Electronics Engineering. The resource person for the course is Mr. Mr. Hanumantha rao, Trainer in ACE Academy. Students are advised to register their names to the programme coordinator Mr.G. Venu on or before 20.11.2021 and utilize this opportunity to enhance their skills by attending the programme.

The detailed schedule of the programme will be displayed in the notice board.

Malla Reddy Engineering College (Autonomous)

Mainamer guda, Dhulapally, (Fr. anchor 1999, 326-50): 100.

Copy to:

1) Circulation in Students classroom

2) All HOD's

3) Notice Boards

4) PA to principal for filing.

Malla Reddy Engineering College
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(Post Via Kompally)

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About the Institution

Telangana-500100.

Malla Reddy Engineering College (Autonomous) is one of the reputed engineering colleges in Hyderabad, Telangana. MREC (A) is part of Malla Reddy Group of Institutions (MRGI), founded by Sri. Ch. Malla Reddy, currently Hon'ble Minister, Labor and Employment, Factories, Women and Child Welfare and Skill Development, Govt. of Telangana State. The college is situated in a serene, lush green environment in Maisammaguda, Gundlapochampally, Medchal(M), Medchal-Malkajgiri District

The college was established in 2002 and is an autonomous institution approved by UGC and affiliated to JNTUH. The college is re-accredited by NAAC with 'A' Grade (II Cycle) and was conferred autonomous status by JNTUH in 2011 and by UGC in 2014 for a period of 6 years. Our eligible UG and PG programs received NBA accreditation and some of them received reaccreditation too. Institute Offers all branches of Engineering & Technology and Management. It boasts of world-class infrastructure and well-equipped laboratories in all departments and is skillfully and smartly guided by Dr.A Raveendra, Principal, MREC (A) who have a rich teaching and industrial experience.

Advisory Committee:

Chief Patrons: Sri. Ch. Malla Reddy, Minister-

Telangana State-India. Founder Chairman Malla Reddy Group of

Institutions

Sri.Ch. Mahender Reddy Patrons:

Secretary, MRGI Dr.Ch.Bhadra Reddy President, MRGI

Co-Patrons: Dr. A.Raveendra

Principal, MREC(A)

Dr.N.Rajeswaran Convener:

HOD EEE

Coordinator: Mrs.G Venu

Assistant Professor, EEE

Resource Person: Mr. Hanumantha rao,

Trainer in ACE Academy

Organizing Committee:

Dr.N.Rajeswaran, Professor, EEE

Dr.T.Rajesh, Associate Professor, EEE

Mr.P. Kamalakar, Assoc. Professor, EEE

Mr. Dr. P Sarala., Assoc. Professor, EEE

Mr.Ch NarendraKumar, Assoc. Professor, EEE

Mr. V. Ganesh Kumar, Assoc. Professor, EEE

Mr. C Rami Reddy, Asst.Prof, EEE

Mrs.Md Praveen, Asst. Prof, EEE

Mrs.S. Bharathi, Asst.Prof, EEE

McP. Ganesh, Asst.Prof, EEE

McP. Ganesh, Asst.Prof, EEE

McP. Ganesh, Asst.Prof, EEE

Mrs.V.Suma Deepthi, Asst.Prof. FFE

Mrs. D Chandrast

Mrs D Chandrast







A Value added Course "APPLICATIONS OF AC CIRCUITS"

(22/11/2021 to 27/11/2021)



Organizedby Departmentof Electrical and Electronics Engineering MALLA REDDY ENGINEERINGCOLLEGE (AUTONOMOUS) MAIN CAMPUS

An UGC Autonomous Institution, Approved by AICTE & Affiliated to JNTUH-Hyderabad ReaccreditedbyNAACwith'A'Grade(II Cycle) Maisammaguda(H), Gundlapochampally (V). Medchal (M), Medchal - Malkajgiri District Telangana - 500100, India.



Registration Form

Name of the Participant:
Branch& Year :
Name of Institution:
Address for Communication:
Mobile Number:
E-Mail ID:
DECLARATION: The information furnished above is true to the best of my Knowledge.
Place:
Date:
Signature of Applicant

About the Department:

The Department of Electrical and Electronics Engineering at MREC has been producing high quality technical manpower needed by industry, R&D organizations, and academic institutions since 2002 with an Intake of 60.The Department also offering PG Program EPS The department UG Program was accredited by NBA in 2008 and Re-accredited in 2014.

Overview of the Programme:

The primary responsibility of faculty is not only to inspire students towards a higher vision but also create a strong sense of bonding between the institution and the students to nurture a stress-free holistic environment. To enhance the quality of life for the faculty members enabling them to introspect and learn techniques that imbibe ethics & morals in their teaching and help pre-pare students for active and successful participation in a modern society, producing individuals of high character, probity and honor.

Proposed FDP is helping to imbibe the skills and competencies required to achieve goals directed by values, to maintain and enhance faculty effectiveness by inculcating dynamism and leadership qualities and to develop commitment and ethical approach towards work, and instill a sense of responsibility towards the institution. Also to enhance communication and soft skills, by introducing innovative teaching methodologies and developing an inter-personal connection with students. To achieve this goal, Art of Living foundation is conducting this workshop through ATAL.

Objectives of the Programme:

- To imbibe the skills and competencies required to achieve goals directed by values.
- To maintain and enhance faculty effectiveness by inculcating dynamism and leadership qualities.
- To Develop the basic Knowledge of AC circuits among the students.

Topics to be covered:

- Basics of AC Circuits
- Principle of alternating voltage generation
- Measurement of power in three phase circuits

Test and Certificate:

A test will be conducted at the end of the program and the certificates shall be issued to those participants

Outcome of the Program:

After completing the Course, the faculty and students will:

- To understand the parameters and its effect in alternating current system
- To comprehend the generation of poly phase voltages.
- To understand the effect of power factor in system

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(Post Via Kompally), Sec'bad-500100.

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Maisammaguda (H), Medchal-Malkajgiri District, Telangana State - 500100

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Value Added Course on "APPLICATIONS OF AC CIRCUITS"

22/11/2021 to 22/11/2021 Programme Schedule

Date	Time	Topic	Resource Person
9:30-4:00PM 22/11/2021		To comprehend the method of generation of voltage.	Mr. Hanumantha rao,
23/11/2021	9:30-4:00PM	To understand the different types of interconnection and its effects.	Mr. Hanumantha rao,
24/11/2021	9:30-4:00PM	To comprehend the generation of poly phase voltages.	Mr. Hanumantha rao,
25/11/2021	9:30-4:00PM	To understand the power measurement in poly phase system.	Mr. Hanumantha rao,
26/11/2021	9:30-4:00PM	To understand the effect of power factor in system.	Mr. Hanumantha rao,
26/11/2021	9:30-4:00PM	To understand the concept of voltage triangele and impedance triangle	Mr. Hanumantha rao,

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Maisammaguda (H), Medehal-Malkajgiri District, Secunderabad,

Telangana State – 500100, www.mrec.ac.in

Department: EEE

Course: B.Tech

Date: 04/10/2021 to 8/10/2021

DEPARTMENT OF ELECTRICAL and ELECTRONICS ENGINEERING

Academic Year 2021-2022

Value Added Course on "APPLICATIONS OF AC CIRCUITS"

SYLLABUS

Day-1 Mathematical Background for AC circuits Vector representation of alternating quantities, addition, subtraction, multiplication and division, Phasor & Phasor Diagram drawings, Waveforms.

Day-2 AC Fundamentals Principle of generating an alternating voltage, Cycle, Time period, Frequency, Amplitude, Phase and Phase difference, Average value, R.M.S. value, Form factor, Peak Factor and Power Factor, R.M.S. value of sinusoidal current, Solve numerical based on AC fundamentals, Phase and phase difference, Solve numerical based on phase and phase difference

Day-3 AC Series Circuits Voltage in phasor and waveform, current and power in pure: Resistance, Inductance, Capacitance, AC through R-L, R-C, L-C, R-L-C series circuit, Resonant frequency and Resonance condition in RLC series circuit, Numerical on AC series circuit

Day-4 AC Parallel Circuits Behavior of AC voltage, current and power through RL, RC and RLC parallel circuit., Resonant frequency and resonance condition in parallel AC circuits, Numerical based on AC parallel circuits and parallel resonance., Compression of AC series and AC parallel circuit

Day-5 Polyphase Circuits Principle of generation of three phase alternating voltage, Line and phase voltage, line and phase current, Differentiate between single and three phase circuits. Phase sequence, Basic connection of star and delta circuit, Star and delta connection and relation of current & voltage

Day-6 Power in AC Circuits Power triangle: Active, reactive and apparent power with examples, Lagging, leading power and unity power factor, Effects of poor power factor.

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Maisammaguda (H), Medchal-Malkajgiri District, Telangana State – 500100 Department: EEE

Course: B.Tech

Date: 22/11/2021 to 27/11/202

DEPARTMENT OF ELECTRICAL and ELECTRONICS ENGINEERING

List of Students Enrolled for Value Added Course Academic Year 2021-2022

Name of the Value Added Course: APPLICATIONS OF AC CIRCUITS

EEE A

Sl.No	Roll No	Name	YEAR /SEMESTER
1	20J41A0201	ALEY SHANMUKHA SAI BABA	II/I
2	20J41A0202	AMBATI SRIKANTH	II/I
3	20J41A0203	AZMEERA VAMSI VINAY	II/I
4	20J41A0204	B S ASHRITH SRIKAR	II/I
5	20J41A0205	BALAMARTHI NAGA RAJU	II/I
6	20J41A0206	BANOTH HARILAL	II/I
7	20J41A0207	BOLLU AKHIL VARDHAN	II/I
8	20J41A0208	BOLLU VINAY	II/I
9	20J41A0209	BOMMAKANTI BHAVANA	II/I
10	20J41A0210	CHATLAPALLI PAVAN GOUD	II/I
11	20J41A0211	DAGAM MAHESH	II/I
12	20J41A0212	DHARAVATH SANDHYA	II/I
13	20J41A0213	DHARAVATH SIMHADRI	II/I
14	20J41A0214	DUVVALA CHAITANYA	II/I
15	20J41A0215	EMBADI ANJALI	II/I
16	20J41A0216	GADDE SAI UMA CHOWDARY	II/I
17	20J41A0217	GADILOLA KEERTHI REDDY	II/I
18	20J41A0218	GAJAM LIKITH KUMAR	II/I
19	20J41A0219	GOLLA VINESH	II/I
20	20J41A0220	GUGULOTH ISWARYA	Π/Ι
21	20J41A0221	JUPAKA REVANTH	II/I
22	20J41A0222	KOMMU GANA SAI VENKAT	II/I
23	20J41A0223	KONDRA RAJESH	II/I
24	20J41A0224	KONKALA AKSHAY REDDY	II/I
25	20J41A0225	KOSURU CHARAN TEJA	II/I
26	20J41A0226	MARRIPELLI SAI CHANDRA	II/I
27	20J41A0227	MALURKAR NITIN	II/I
28	20J41A0228	MAMILLAPALLI VAMSHI KRISHNA	II/I
29	20J41A0229	MANIKONDA SAI KIRAN	II/I
30	20J41A0230	MEDIDA SHIVUDU	II/I
31	20J41A0231	MOHAMMAD ANSAR ALI KHAN	II/I

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32	20J41A0232	MORAPU RACHANA	II/I
33	20J41A0233	MUNIMADUGULA SRAVAN KUMAR	11/1
34	20J41A0234	MUTHYALA ABHISHEK KUMAR	11/1
35	20J41A0235	NANDA SHALVA	II/I
36	20J41A0236	PANUGANTI VARUN	11/1
37	20J41A0237	PATLOLLA SRI HARI	II/I
38	20J41A0238	PENDA NITISH	11/1
39	20J41A0239	POLICE PRASHANTH KUMAR	II/I
40	20J41A0240	SATYAJIT DASH	II/I
41	20J41A0241	UTHKAM PAVAN GOUD	II/I
42	20J41A0242	VEERNAPU JOHN WESLY	II/I
43	20J41A0243	VEMPATI SIDDHARTHA	11/1
44	21J45A0201	ACHHA SHIVA SHANKAR	11/1
45	21J45A0202	AEMULA GANESH	II/I
46	21J45A0203	ALLAM SHRUTHISHA	II/I
47	21J45A0204	BANKURU SAI BHARGAV	II/I
48	21J45A0205	BANOTH SACHIN	II/I
49	21J45A0206	BARIGALA BHARATH	II/I
50	21J45A0207	BATHULA RAMU	II/I
51	21J45A0208	BIRADAR BASWARAJ	II/I
52	21J45A0209	BUDIME AJAY	II/I
53	21J45A0210	BURRA SANTHOSHINI	II/I
54	21J45A0211	CHABATHULA PRASANNA	II/I
55	21J45A0212	CHELLINGI KRISHNACHAITANYA	II/I
56	21J45A0213	CHILUKA MANICHANDHAN	II/I
57	21J45A0214	DARMADAS SAI VARDHAN	II/I
58	21J45A0215	DASARI PRANEETH	11/1
59	21J45A0216	DEVUNI RUCHITHA	11/1
60	21J45A0217	DONIKENI YASHWANTH GOUD	II/I
61	21J45A0218	GUGULOTH HARITHA	II/I
62	21J45A0219	GUJARATHI RAVI KIRAN	II/I
63	21J45A0220	GURIJELA MADHU	II/I
64	21J45A0221	JAJOLLA BHANU TEJA SAGAR	II/I
65	21J45A0222	K NIKHIL TEJA	11/1
66	21J45A0223	KAMINDLA PRANAY	II/I

EEE B

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SI.No	Roll No	Name	YEAR/SEMESTER				
1	20J41A0244	A VEERA BASAVAIAH	II/I				
2	20J41A0245	AKULA MOHAN	II/I				
3	20J41A0246	ASHWITA RUDRARAF	II/I				
4	20J41A0247	B SHIVANSH	II/I				

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(Post Via Kompaliy), Sec'bad-500 100).

	T	BHUKYA SUBHASH CHANDRA	11/1
5	20J41A0248	BOSE NAIK	11/7
6	20J41A0249	C PAVAN KUMAR	II/I
7	20J41A0250	CHINNAPONGU SRIMANIKANTA	11/1
8	20J41A0251	DASARI SANJAY	11/1
9	20J41A0252	DHARAVATH SREENIVAS	11/1
10	20J41A0253	G SRIKANTH	11/1
11	20J41A0254	GOPU SATHWIKA	11/1
12	20J41A0255	GURRALA DEVA	11/1
12		HARI PRASAD RAO TUNGUTURI	II/I
13	20J41A0256	DALAK	
14	20J41A0257	KAKATI DILEEP	11/1
15	20J41A0258	KUNCHALA YASHWANTH	11/1
16	20J41A0259	LELLA GOPICHAND	II/I
17	20J41A0260	M VINAY	[]/[
	20141 4 0261	MAILAPALLI CHINNARI	II/I
18	20J41A0261	MEGHANA	
19	20J41A0262	MALAKAMMARI ARUN KUMAR	11/1
20	20J41A0263	NETHIKOPULA PAVAN SANDEEP	II/I
21	20J41A0264	MANCHURI MEGHANA	II/I
22	20J41A0265	MANKENA PAVANI	II/I
23	20J41A0266	MENDE SAI CHARAN	II/I
24	20J41A0267	PAKA SATHVIK	II/I
25	20J41A0268	PAGADALA NAVYA SREE	II/I
26	20J41A0269	PANASA VENKATA ADITHI	II/I
27	20J41A0270	PATIL VENKAT	II/I
28	20J41A0271	PAWAR SATHYANARAYANA	II/I
29	20J41A0272	PODDUTURI NIKHIL REDDY	II/I
30	20J41A0273	RAMAVATH SATHISH	II/I
31	20J41A0274	SIDDABATHULA DURGA HIMABINDU	II/I
32	20J41A0275	SUNAPU SURESH	II/I
33	20J41A0276	SUNKE ABHIGNA	II/I
34	20J41A0277	SURAM SAI KRISHNA	II/I
35	20J41A0278	SUROJIT DAS	II/I
36	20J41A0279	THADA SAKETH REDDY	II/I
37	20J41A0281	THUMATI KOWSHIK	II/I
38	20J41A0282	THUMMALA SAI CHETHAN	II/I
39	20J41A0284	VEMULA VINAY	II/I
40	20J41A0285	VUSHAGONI NIKHITHA	II/I
41	20J41A0286	YALAVARTHI MANVITHA SIRI PHANI	II/I
42	20J41A0287	VEMULA VAMSHI	II/I
43	20J41A0288	CHALLA DINESH KUMAR	II/I
44	20J41A0289	MEKALA RAVI	11/1
45	20J41A0290	BANOTH EASHANTH PRUDVI	II/I

Malla Recidy Englishing College
Malsammaguda, Dhulapally,
Malsammaguda, Sec'bad-500100.

(Post Via Kompally), Sec'bad-500100.

Malla Red Ly Engineering College (Autonomous) Maisammaguda, Dhulapally, (Post Via Kompally), Sec'bad-500 100.

46	20J41A0291	ALLA JAYA SALVISHNU DATTA	11/1
47	21J45A0224	KASIREDDYGOUTHAM	11/1
48	21J45A0225	KENAP UDAY KIRAN	11/1
49	21J45A0226	KODADHALA RAKESH	11/1
50	21J45A0227	KORRAPATI SAIKIRAN	11/1
51	21J45A0228	MASETTI BARDINADH	11/1
52	21J45A0229	MATAM HRUSHIKESH	11/1
53	21J45A0230	MATETI SUDHAKIRAN	11/1
54	21J45A0231	PITTALA SATHISH KUMAR	11/1
55	21J45A0232	RAPARTHI AKASH	II/I
56	21J45A0233	REDDY MANIDEEPAK	11/1
57	21J45A0234	RONTALA SAI CHARAN REDDY	11/1
58	21J45A0235	SIRIKONDA ASHISH SAI	11/1
59	21J45A0236	SOMISETTY SHARATH KUMAR	11/1
60	21J45A0237	SUNTARAMONI CHANDRA SHEKAR	11/1
61	21J45A0238	THALLURI AKHIL SAI	11/1
62	21J45A0239	THANGELLA PRIYATHAM RAJU	11/1
63	21J45A0240	UPPULA AKHIL TEJ	11/1
64	21J45A0241	VATTE SHIRISHA	11/1
65	21J45A0242	VEMULA GANGADHAR RAO	11/1

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MALLA REDDY ENGINEERING COLLEGE (AUTONOMOUS)
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Maisammaguda (H), Medchal-Malkajgiri District, Telangana State - 500100

Department: EEE

Course: B.Tech

Date: 22/11/2021 to 27/11/2021

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Academic Year 2021-2022

Name of the Value Added Course: APPLICATIONS OF AC CIRCUITS

Attendance Sheet

EEE A

SI.No	Roll No	Name	22/11	/2021	23/11	/2021	24/11	/2021	25/1	1/2021	26/1	1/2021	27/11	/2021
			(FN)	(AN)	(FN)	(AN)	(FN)	(AN)	(FN)	(AN)	(FN)	(AN)	(FN)	(AN)
1	20J41A0201	ALEY SHANMUKHA SAI BABA	Sai	Sai	Sai	Sai	Sai	Sai	Saj	Sai	Sai	Saj	Sai	Sai
2	20J41A0202	AMBATI SRIKANTH	San	800	Snl	84	8012	She	She	Sou	Su	Su	Sn	Su
3	20J41A0203	AZMEERA VAMSI VINAY	(a)	(A)	A	Q	(A)	P	R	A	æ	2	A	P
4	20J41A0204	B S ASHRITH SRIKAR	Srikey	Seribal	Stike		-	Sriky			Brita			
5	20J41A0205	BALAMARTHI NAGA RAJU	Roy Li	Rý	Ry	Ry	Ry.	Ry	Rý	RS	Rig	Ry	RG	Rei
6	20J41A0206	BANOTH HARILAL	RHani	B. Hari	B HOT	BHOTI	B. Hari	B. Hoon	BHONI	B. Hosti	R. Hall	B.Hasi	B.Hani	Rotto
7	20J41A0207	BOLLU AKHIL VARDHAN		ver	Lew	Ven	len	bu	Qu	Ou	lu	Ver	Les .	1000
8	20J41A0208	BOLLU VINAY	B	B_	B	8	R	B	of C	R	R	B	Ø	4
9	20J41A0209	BOMMAKANTI BHAVANA	D	\mathbb{R}	Du	(R)	R	(R)	O	B	R	18	B	a
10	20J41A0210	CHATLAPALLI PAVAN GOUD	Ow	\sim	60	(a)	0	0	0	0	@	Ø,	6	En
11	20J41A0211	DAGAM MAHESH	WO .	100	A.	-1	1 .	M.	A	m	1	May	Ara	May
12	20J41A0212	DHARAVATH SANDHYA	0-8	DS	0-5	B.S.	D.L	DS-	06	0.8-	0-8	06	D.J	0.5
13	20J41A0213	DHARAVATH SIMHADRI	aye	Ry	Pai	Dy	Bu	Di	Qui	Du:	Du	Qui	Di	Du
1-4	20J41A0214	DUVVALA CHAITANYA	CH	CHA	CH	CH	en c	24	CU	CA	CIT S	Cir (est (The same
15	20J41A0215	EMBADI ANJALI	Any	Sij	Auj	Auj	Au	Au.	Any	Aui	Dui	chu!	di.	Aug
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17	20J41A0217	GADILOLA KEERTHI REDDY	67.km	-67-K	6.b	- G7-K	-G.1C	- 61·K	GIL	GAIC	- bik	Grike	67.K	6ku
18	20J41A0218	GAJAM LIKITH KUMAR	Ku	a	an	av	av	De	la	N.	Kar	Vin	b	pu
19	20J41A0219	GOLLA VINESH	in	VIZ	VI~	1	Vin	Vih	Wh	War	Teach	CANGO	un	m
20	20J41A0220	GUGULOTH ISWARYA	20	90/	Re	De	20				neerin	ap3/201		7

Malsanimaguda, Sec'bad 50010

1	20J41A0221	JUPAKA REVANTH	THAN	Lust	FURN	Shipper	SUPAL	Tura	Jugar	Jupan	Fups	FUAN	THAT	Jupa
22	20J41A0222	KOMMU GANA SAI VENKAT	Kukut	venkod		Vental-	Ventral	Videncel	Vinua	Vental	Ventral	Venter	-	Vental.
23	20J41A0223	KONDRA RAJESH	Ray	Ray	Ray	Pay	Pay	Pay	Ray	Pay	Pay	Ray	Pay	Ref
24	20J41A0224	KONKALA AKSHAY REDDY		LAKSHO	<i>Eakshay</i>	K.AKshaj	ادمالالس	الاهمام	M.Airy	ICA POSTS	KA Kshay		K.ALIN	k-Aks has
25	20J41A0225	KOSURU CHARAN TEJA	Mary	alone	Char	Gran	cheer	Steroe	choor	Char	morar	Javar	Dywar	choon
26	20J41A0226	MARRIPELLI SAI CHANDRA	Q.	- Lie	ALT.	No.	A	Sec.	سنع	عسالج	the	Six	· Co	سطنا
27	20J41A0227	MALURKAR NITIN	MANA	Aum	Addition	-Author		-hatthew	Addes	Hitem	Author	Asidhust	Author	Anthon
28	20J41A0228	MAMILLAPALLI VAMSHI KRISHNA	Janki.	James	Joneth'	Jorghi	Jomh!	Janihi	James	Jamhi	Sounds.	Jank	Jamyhi	-
29	20J41A0229	MANIKONDA SAI KIRAN	CASA	day-	day	a	CKI	OR .	ON,	and	QX.	00	Qu'	OR)
30	20J41A0230	MEDIDA SHIVUDU	action	action	all	accide	addiel	astido	delide	MONEY	and of	alide	and	acort. D
31	20J41A0231	MOHAMMAD ANSAR ALI KHAN	ou:	Øli	ai.	ali	sli	ali	sui	ali	Sli	dli	dli	di
32	20J41A0232	MORAPU RACHANA	Roca	Fach	Rach	Pop	Parc	Roch	(Poch)	Rach		Pork		Exch
33	20J41A0233	MUNIMADUGULA SRAVAN KUMAR	grava	1 Stave	braus	Sraw	Brava	sran	1582un	Seravan	yrava	n Stora	Starter	scava
34	20J41A0234	MUTHYALA ABHISHEK KUMAR	ton	tank.		Char	dans ?	-	the c	Hens	del	tout	daw	dent
35	20J41A0235	NANDA SHALVA	OU	aly	ay	ay	as	Wost	Dy.	May	Dy	Kuls	ans	4
36	20J41A0236	PANUGANTI VARUN	bot	June) John	Sept-	SED	199	500-	SD	Strat	Soot	370	500
37	20J41A0237	PATLOLLA SRI HARI	sulthe	Ni-Math		didian	Nithin	Nithib		Mithirh	Netthin	NHWIT	Judton	MAHAY.
38	20J41A0238	PENDA NITISH	Re	Rec	De	Re	Ru	RV	RV	per	Jav	RV	RV	per
39	20J41A0239	POLICE PRASHANTH KUMAR	Chanty	O. Markouth	J. b. enpa	Prestant	Chapa	C- Daview,	6-Varya	U. Basi your	D- Waha	D-Grayou,	Charles	Charge,
40	20J41A0240	SATYAJIT DASH	Status	Lottings .	Saltug	ding	Satrage	Saltraya	-Sattaga	Souther		Settings	Saltage	-salmy
41	20J41A0241	UTHKAM PAVAN GOUD	Bugos	Dungons	Burgo			& Burga	pagnunghet	Tangon	Parengo	Paugo	araya	Bernson
42	20J41A0242	VEERNAPU JOHN WESLY	JOH MUMBE	1	- 11	- 1		4 Samos	Janobas 1	Janaury 9	TO MONTH	JOHNWAY	Sources 1	Danied 4
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52	21J45A0209	BUDIME AJAY	A	(A)	D	A	a	a	a	CAY		A	0	9
53	21J45A0210	BURRA SANTHOSHINI	Su	San	fen	Son	San	San	Sar	San	San	San	gr	-fr
54	21J45A0211	CHABATHULA PRASANNA	2	p-	R	R	R-	Bon	gra-	Pr	pan	P	Tru	Dra
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63	21J45A0240	UPPULA AKHIL TEJ	as	- CI	Co	Com	201	000	1	CII	01	Cl.	C	Su
64	21J45A0241	VATTE SHIRISHA	Sel	Sul	sel	Sent	sec	Suc	Shil	Suc	an	2	and a	
65	21J45A0242	VEMULA GANGADHAR RAO	By	By	Gu	Cos	(Gal	Gy	Cor	Cls	Ort	(gr)	Wal (Or

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Malsammaguda, Sec'bad-500100.
(Post Vla Kompally), Sec'bad-500100.

প্রাভিদ্ধর দিন্দ্র ক্রিক্টির বিশ্বর বিশ্বর



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Telangana State - 500100, www.mrec.ac.in

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Name of the Value Added Course: "APPLICATIONS OF AC CIRCUITS"

Date: 27.11.2021

Objective Questions

1. In an AC circuit a low value of KVAR compared with KW indicates	1	j
A. Low efficiency		
B. High power factor		
C. Unity power factor		
D. Maximum load current		
2. A parallel AC circuit in resonance will	[]
A. Have a high voltage developed across each inductive and capacitive section		
B. Have a high impedance		
C. Act like a resister of low value		
D. Have current in each section equal to the line current		
3. The frequency of an alternating current is	[]
A. The speed with which the alternator runs		
B. The number of cycles generated in one minute		
C. The number of waves passing through a point in one second		
D. The number of electrons passing through a point in one second		
4. A pure capacitor connected across an AC voltage consumed 50 V. This is due to	[]
A. The capacitive reactance in ohms		
B. The current flowing in capacitor		
C. The size of the capacitor being quite big		
D. None of the above		
5. The unit of frequency is	[]
A. Cycle B. Cycle-second C. Hertz/second D. Hertz 6. When an alternating current passes through an ohmic resistance the electrical power into heat is	conv	erted]
A. Apparent power		
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Malsammaguda, Dhulabanoo, Malsammaguda, Malsammagu		

12. Which of the following does not change in an ordinary transformer?	[J
A. F		
B. V		
C. 1		
D. Any of the Above		
13. In a transformer the tapings are generally provided on	[1
A. Primary side		
B. Secondary side		
C. Low voltage side		
D. High voltage side		
14. The value of flux involved in the e.m.f. equation of a transformer is	[]
A. Average value		
B. r.m.s. value		
C. Maximum value		
D. Instantaneous value		
15. The dielectric strength of transformer oil is expected to be	[]
A. 1 KV		
B. 33 KV		
C. 100 KV		
D. 330 KV		
16. Which of the following is not a part of transformer installation?	[]
A. Conservator		
B. Breather		
C. Buchholz relay		
D. Exciter		
17. Which of the following protection is normally not provided on small distribution trans	forn	ners?
A. Over-fluxing protection		
B. Buchholz relay		
C. Over-current protection		
A. Over-fluxing protection B. Buchholz relay C. Over-current protection Malla Redd Sammagues Sec bad Sootoo. Malla Redd Sammagues Sec bad Sootoo. Malsammagues Rompally). Sec bad Sootoo.		
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B. True power		
C. Reactive power		
D. None of the above		
7. In an AC circuit (sine wave) with R and L in series	[]
A. Voltage across R and L 180° out of face		
B. The voltage across R lags the voltage across L by 90°		
C. The voltage across R leads the voltage across L by 90°		
D. Voltage across R and L are in phase		
8. In AC circuit the power curve is a sine wave having	[
A. Double the frequency of voltage		
B. Same frequency as that of voltage		
C. Half the frequency of the voltage		
D. Three times the frequency of the voltage		
9. A parallel AC circuit in resonance will []		
A. Have current in each section equal to the line current		
B. Have a high-voltage developed across each inductive and capacitive section		
C. Act like a resister of low value		
D. Have a high impedance		
10. The square waveform of current has following relation between r.m.s. value and average	val	ıe
	[]
A. r.m.s. value is equal to average value		
B. r.m.s. value of current is greater than average value		
C. r.m.s. value of current is less than average value		
D. None of the above		
11. The transformer laminations are insulated from each other by]
A. Mica strip		
B. Thin coat of varnish		
C. Paper		
D. Any of the above		

	D.	All of the above			
18.	Ma	sterial used for construction of transformer core is usually	1	1	
	A.	Wood			
	B.	Copper			
	C.	Aluminium			
	D.	Silicon Steel			
19.	A	transformer oil must be free from	[
	A.	Sludge			
	B.	Odour			
	C.	Gases			
	D.	Moisture			
20.	Wi	nich of the following properties is not necessarily desirable for the material for transfere?	rm [er	1
	A.	Low hysteresis loss			
	B.	High permeability			
	C.	High thermal conductivity			
21.		Adequate mechanical strength e basic requirements of a armature winding is that it must be	[]	
	A.	a closed one			
	B.	a Lap winding			
	C.	a wave winding			
	D.	either B or C			
22.	A v	vave winding must go at least around the armature before it closes back wheted	ere [it]	
	A.	Once			
	B.	Twice			
	C.	Thrice			
	D.	Four times			
23.	A D	C armature winding in which coil sides are a pole pitch apart is called windi	ng l]	
	A.	Multiplex			

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	D.	Malla Reddy Engineering College Malla Reddy Engineering College
	C.	Shifting brush axis in the direction of armature rotation
	В.	Using carbon brushes in place of Cu brushes Shifting brush axis in the direction of armature rotation
		Using inter poles
28.		
28		
		All the above
		incorrect brush spring pressure
		Open coil in the armature defective inter poles
21.		e most likely causes of sparking at the brushes in a DC machine is []
27		convert induced AC in to DC
	C.	provide smoother output
	В.	Reduce sparking at brushes
		Increase output voltage
20.		e sole purpose of a commuator in a small generator is to []
26		36
		216
		432
	A.	
	_	slots. []
25.		4 pole, 35 slots DC armature, 180 degree (ele) coil span will be obtained when coils occupy
		armature parallel path
		armature conductors / path
		winding elements
		Commutator bars/pole
24.		making coil span equal to a pole ptich in the armature winding of a generator, the back pitch he winding must equal to the no. of
	D.	Pole pitch
	C.	Full Pitched
	В.	Fractional pitched

- 29. If field resistance of a DC shunt generator is increased beyond its critical value, the generator
 - [

- A. output voltage will exceed its rating
- B. will not buld up
- C. may burn out if loaded to its rating
- D. power output may exceed its rating
- 30. A current is set to be alternating when it changes in

31.

- A. Magnitude only
- B. Direction only
- C. Both magnitude and direction
- D. None of the above

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Telangana State - 500100, www.mrec.ac.in

Department: EEE

Course : B.Tech

Date: 22/11/2021 to 27/11/2021

DEPARTMENT OF ELECTRICAL and ELECTRONICS ENGINEERING Academic Year 2021-2022 Value Added Course on "APPLICATIONS OF AC CIRCUITS"

Students Completed the Course

EEE A

SLNo	Roll No	Name	Course Completion (Yes/NO)
SE IVO	20J41A0201	ALEY SHANMUKHA SAI BABA	Yes
	20J41A0201	AMBATI SRIKANTH	Yes
3	20J41A0202	AZMEERA VAMSI VINAY	Yes
	20J41A0203	B S ASHRITH SRIKAR	Yes
4	20J41A0204	BALAMARTHI NAGA RAJU	Yes
5		BANOTH HARILAL	Yes
6	20J41A0206	BOLLU AKHIL VARDHAN	Yes
7	20J41A0207		Yes
8	20J41A0208	BOLLU VINAY	Yes
9	20J41A0209	BOMMAKANTI BHAVANA	Yes
10	20J41A0210	CHATLAPALLI PAVAN GOUD	Yes
11	20J41A0211	DAGAM MAHESH	Yes
12	20J41A0212	DHARAVATH SANDHYA	Yes
13	20J41A0213	DHARAVATH SIMHADRI	Yes
14	20J41A0214	DUVVALA CHAITANYA	Yes
15	20J41A0215	EMBADI ANJALI	Yes
16	20J41A0216	GADDE SAI UMA CHOWDARY	Yes
17	20J41A0217	GADILOLA KEERTHI REDDY	Yes
18	20J41A0218	GAJAM LIKITH KUMAR	Yes
19	20J41A0219	GOLLA VINESH	Yes
20	20J41A0220	GUGULOTH ISWARYA	Yes
21	20J41A0221	JUPAKA REVANTH	Yes
22	20J41A0222	KOMMU GANA SAI VENKAT	
23	20J41A0223	KONDRA RAJESH	Yes Yes
24	20J41A0224	KONKALA AKSHAY REDDY	Yes
25	20J41A0225	KOSURU CHARAN TEJA	Yes
26	20J41A0226	MARRIPELLI SAI CHANDRA	Yes
27	20J41A0227	MALURKAR NITIN	
-		MAMILLAPALLI VAMSHI	Yes
28	20J41A0228	KRISHNA	Vac
29		MANIKONDA SAI KIRAN	Yes
30		MEDIDA SHIVUDU	Yes
31	20J41A0231	MOHAMMAD ANSAR ALI KHAN	Yes

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32	20J41A0232	MORAPU RACHANA	Yes
32	20J41A0232	MUNIMADUGULA SRAVAN	Yes
33	20J41A0233	KUMAR	
33		MUTHYALA ABHISHEK	Yes
34	20J41A0234	KUMAR	
35	20J41A0235	NANDA SHALVA	Yes
36	20J41A0236	PANUGANTI VARUN	Yes
37	20J41A0237	PATLOLLA SRI HARI	Yes
38	20J41A0237	PENDA NITISH	Yes
	20J41A0238	POLICE PRASHANTH KUMAR	Yes
39	20J41A0239 20J41A0240	SATYAJIT DASH	Yes
40		UTHKAM PAVAN GOUD	Yes
41	20J41A0241	VEERNAPU JOHN WESLY	Yes
42	20J41A0242	VERNAPO JOHN WESL I VEMPATI SIDDHARTHA	Yes
43	20J41A0243		Yes
44	21J45A0201	ACHHA SHIVA SHANKAR	Yes
45	21J45A0202	AEMULA GANESH	Yes
46	21J45A0203	ALLAM SHRUTHISHA	Yes
47	21J45A0204	BANKURU SAI BHARGAV	Yes
48	21J45A0205	BANOTH SACHIN	Yes
49	21J45A0206	BARIGALA BHARATH	Yes
50	21J45A0207	BATHULA RAMU	Yes
51	21J45A0208	BIRADAR BASWARAJ	Yes
52	21J45A0209	BUDIME AJAY	Yes
53	21J45A0210	BURRA SANTHOSHINI	Yes
54	21J45A0211	CHABATHULA PRASANNA	Yes
	21J45A0212	CHELLINGI	res
55		KRISHNACHAITANYA	Yes
56	21J45A0213	CHILUKA MANICHANDHAN	Yes
57	21J45A0214	DARMADAS SAI VARDHAN	Yes
58	21J45A0215	DASARI PRANEETH	Yes
59	21J45A0216	DEVUNI RUCHITHA	Yes
60	21J45A0217	DONIKENI YASHWANTH GOUD	1 68
61	21J45A0218	GUGULOTH HARITHA	Yes
62	21J45A0219	GUJARATHI RAVI KIRAN	Yes
63		GURIJELA MADHU	Yes
64		JAJOLLA BHANU TEJA SAGAR	Yes
65		K NIKHIL TEJA	Yes
66		KAMINDLA PRANAY	Yes

EEE B

SI.No	Roll No	Name	(Course Completion (Yes/NO)
1	20J41A0244	A VEERA BASAVAIAH		Yes
2	20J41A0245	AKULA MOHAN	2	Yes

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Malsammaguda, Sec'bad-500100.
(Post Vla Kompally), Sec'bad-500100.

	20J41A0246	ASHWITA RUDRARAF	Yes
	20J41A0247	B SHIVANSH	Yes
	20341A0247	BHUKYA SUBHASH CHANDRA	Yes
;	20J41A0248	BOSE NAIK	
5	20J41A0249	C PAVAN KUMAR	Yes
		CHINNAPONGU	Yes
7	20J41A0250	SRIMANIKANTA	
3	20J41A0251	DASARI SANJAY	Yes
9	20J41A0252	DHARAVATH SREENIVAS	Yes
10	20J41A0253	G SRIKANTH	Yes
11	20J41A0254	GOPU SATHWIKA	Yes
12	20J41A0255	GURRALA DEVA	Yes
1-	1	HARI PRASAD RAO	Yes
13	20J41A0256	TUNGUTURI DALAK	
14	20J41A0257	KAKATI DILEEP	Yes
15	20J41A0258	KUNCHALA YASHWANTH	Yes
16	20J41A0259	LELLA GOPICHAND	Yes
17	20J41A0260	M VINAY	Yes
1/	20341A0200	MAILAPALLI CHINNARI	Yes
18	20J41A0261	MEGHANA	7.75
10		MALAKAMMARI ARUN	Yes
19	20J41A0262	KUMAR	
17	+	NETHIKOPULA PAVAN	Yes
20	20J41A0263	SANDEEP	
21	20J41A0264	MANCHURI MEGHANA	Yes
22	20J41A0265	MANKENA PAVANI	Yes
23	20J41A0266	MENDE SAI CHARAN	Yes
24	20J41A0267	PAKA SATHVIK	Yes
25	20J41A0268	PAGADALA NAVYA SREE	Yes
26	20J41A0269	PANASA VENKATA ADITHI	Yes
27	20J41A0270	PATIL VENKAT	Yes
28	20J41A0271	PAWAR SATHYANARAYANA	Yes
29	20J41A0272	PODDUTURI NIKHIL REDDY	Yes
30	20J41A0273	RAMAVATH SATHISH	Yes
30	-	SIDDABATHULA DURGA	Yes
31	20J41A0274	HIMABINDU	
32	20J41A0275	SUNAPU SURESH	Yes
33	20J41A0276	SUNKE ABHIGNA	Yes
34	20J41A0277	SURAM SAI KRISHNA	Yes
35	20J41A0278	SUROJIT DAS	Yes
36	20J41A0279	THADA SAKETH REDDY	Yes
37		THUMATI KOWSHIK	Yes
38		THUMMALA SAI CHETHAN	Yes
39		VEMULA VINAY	Yes
40		VUSHAGONI NIKHITHA	Yes

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	20J41A0286	YALAVARTHI MANVITHA SIRI	Yes
41		PHANI	Yes
42	20J41A0287	VEMULA VAMSHI	Yes
43	20J41A0288	CHALLA DINESH KUMAR	Yes
44	20J41A0289	MEKALA RAVI	Yes
45	20J41A0290	BANOTH EASHANTH PRUDVI	Yes
46	20J41A0291	ALLA JAYA SAI VISHNU DATTA	
47	21J45A0224	KASIREDDYGOUTHAM	Yes
48	21J45A0225	KENAP UDAY KIRAN	Yes
49	21J45A0226	KODADHALA RAKESH	Yes
50	21J45A0227	KORRAPATI SAIKIRAN	Yes
51	21J45A0228	MASETTI BARDINADII	Yes
52	21J45A0229	MATAM HRUSHIKESH	Yes
53	21J45A0230	MATETI SUDHAKIRAN	Yes
54	21J45A0231	PITTALA SATHISH KUMAR	Yes
55	21J45A0232	RAPARTHI AKASH	Yes
56	21J45A0233	REDDY MANIDEEPAK	Yes
57	21J45A0234	RONTALA SAI CHARAN REDDY	Yes
58	21J45A0235	SIRIKONDA ASHISH SAI	Yes
59	21J45A0236	SOMISETTY SHARATH KUMAR	Yes
60	21J45A0237	SUNTARAMONI CHANDRA SHEKAR	Yes
61	21J45A0238	THALLURI AKHIL SAI	Yes
62	21J45A0239	THANGELLA PRIYATHAM RAJU	Yes
63	21J45A0240	UPPULA AKHIL TEJ	Yes
64	21J45A0241	VATTE SHIRISHA	Yes
65	21J45A0242	VEMULA GANGADHAR RAO	Yes

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Certificate of Completion

This is to certify that Mrs./Ms./Mr. ALEY SHANMUKHA SAI BABA bearing Roll Number 20J41A0201 has successfully completed Value added Course in "Applications of AC Circuits" Organized by the Department of Electrical and Electronics Engineering from 22/11/2021 to 27/11/2021

Coordinator

23 Certificates

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Certificate of Completion

This is to certify that Mrs./Ms./Mr. BALAMARTHI NAGA RAJU bearing Roll Number 20J41A02205 has successfully completed Value added Course in "Applications of AC Circuits" Organized by the Department of Electrical and Electronics Engineering from 22/11/2021 to 27/11/2021

Coordinator

123 Certificates

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Maisammaguda, Dhulapally (Post Via Kompally), Sec'bad-500







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Certificate of Completion

This is to certify that Mrs./Ms./Mr. BANKURU SAI BHARGAV bearing Roll Number 21J41A0204 has successfully completed Value added Course in "Applications of AC Circuits" Organized by the Department of Electrical and Electronics Engineering from 22/11/2021 to 27/11/2021

coordinator

25 Certificates

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Principal
Malla Reddy Engineering College
(Autonomous)

Maisammaguda, Dhulandh







(Autonomous)

Maisammaguda, Dhulapally (Post via Kompally), Secunderabad-500 100

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Certificate of Completion

This is to certify that Mrs./Ms./Mr. B SHIVANSH bearing Roll Number 20J41A0247 has successfully completed Value added Course in "Applications of AC Circuits" Organized by the Department of Electrical and Electronics Engineering from 22/11/2021 to 27/11/2021

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 27.11.2021

Report of Value Added Course on

Application on AC Circuits

A thirty days Application on AC Circuits_was organized by the department of Electrical and Electronics Engineering and the event was coordinated by Mr.G. Venu, Asst. Professor, EEE Department from 22 Nov 2021 to 27 Nov 2021 and 131 students are attended from II year. The resource person of the programme Mr. Hanumantha rao. The quality of life for the students are enhanced by introspect and learn techniques that imbibe ethics and morals to help the students for active and successful participation in a modern society, producing individuals of high character, probity and honor.

After the training programme, the students learned the following,

- To understand the parameters and its effect in alternating current system
- To comprehend the generation of poly phase voltages.
- To understand the effect of power factor in system

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(Post Via Kompally), Sec'bad-500 100.



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Title of the Session: Applications of Ac Circuits

Department: EEE

Date of the Session: 22/11/2021 - 27/11/2021

S.No		Excellent	Very Good	Good	Average
1	The Session Objective were stated clearly and met		✓		
2.	The Workshop was well Organized		/		
3.	The information and / or skills presented were relevant and useful for Career			✓	
4	The presenter responded to questions effectively?			V	
5	The overall assessment of the Session			/	
6	The session content met your Expectations				

Excellent:4 Very Good:3 Good:2 Average:1

Suggestions If any:



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Title of the Ses	Ac Circuits	٠	
Department:	_		

Date of the Session: 22/11/204-27/11/201

S.No		Excellent	Very Good	Good	Average
1	The Session Objective were stated clearly and met		/		
2.	The Workshop was well Organized			/	
3.	The information and / or skills presented were relevant and useful for Career			/	
4	The presenter responded to questions effectively?		/		
5	The overall assessment of the Session				
6	The session content met your Expectations				

Excellent:4 Very Good:3 Good:2 Average:1

Suggestions If any:



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Title of the Session: Applications of	Ac Circuits
255	

Department: EEE

Date of the Session: 32/11/2021 - 2711/2021

S.No		Excellent	Very Good	Good	Average
1	The Session Objective were stated clearly and met				
2.	The Workshop was well Organized				
3.	The information and / or skills presented were relevant and useful for Career				
4	The presenter responded to questions effectively?				
5	The overall assessment of the Session				
6	The session content met your Expectations		/		

Excellent:4 Very Good:3 Good:2 Average:1

Suggestions If any: