



# UNIVERSAL COLLEGE OF ENGINEERING & TECHNOLOGY

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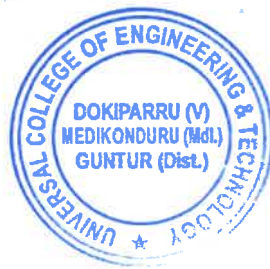
## 6.2.1 Strategic Plan deployment in the given areas for the academic year 2023-24

S.No	Area of Operation
1	e-Governance
2	International Conference on emergent trends
3	OBE calculations
4	ICT for effective Teaching learning
5	Accreditations from NAAC
6	Industrial Relationships
7	Social Engagement
8	Placements

  
Principal

  
INTERNAL QUALITY ASSURANCE CELL  
Universal College of Engg. & Tech.-Autonomous  
Dokiparru(V), Medikonduru(M), Guntur-522438, AP

**PRINCIPAL  
UNIVERSAL COLLEGE OF  
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GUNTUR (Dist.)**





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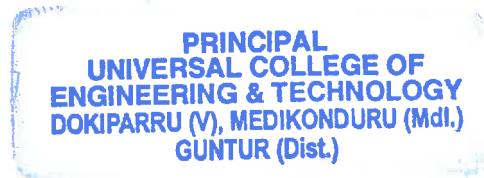
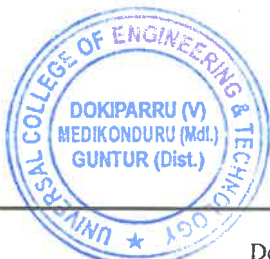
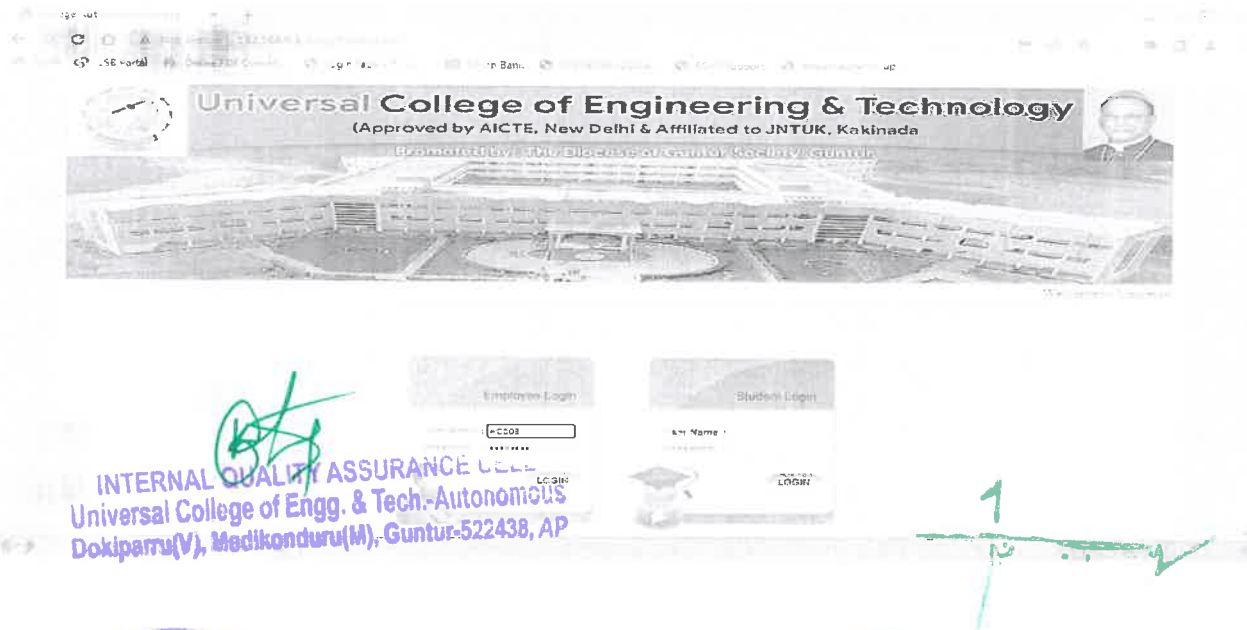
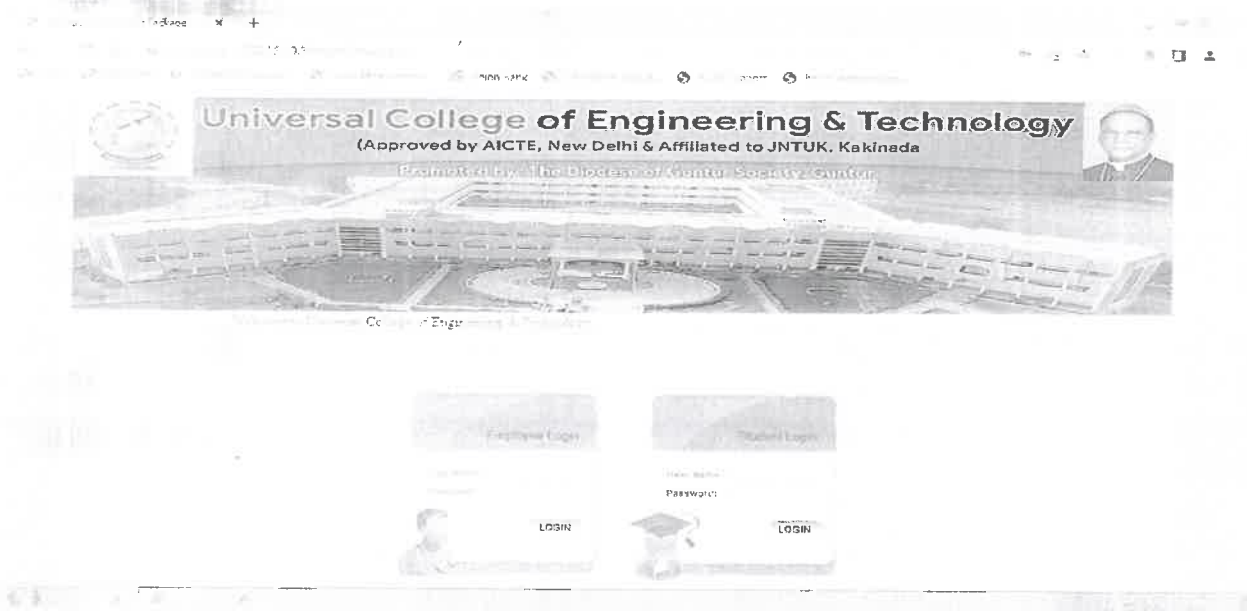
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## Details of the implementation of e-governance in areas of operation.

### Login Screen:



Website : [www.uceetg.com](http://www.uceetg.com)  
E-mail: [ucoeetg@gmail.com](mailto:ucoeetg@gmail.com)

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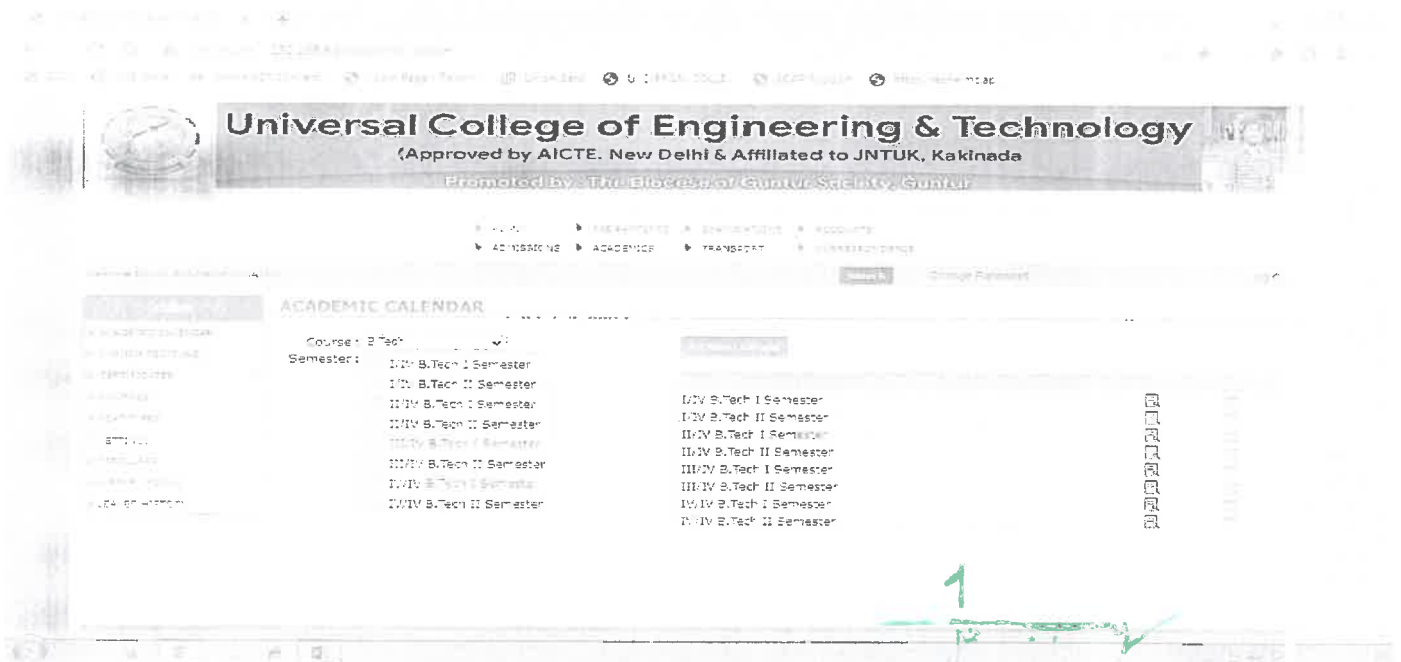


## LIST OF MODULES IN ECAP:

- Admin
- Academics
- Employee
- Admissions
- Correspondence

### MODULE1: Admin

1. Academic Calendar
2. Subjects
3. Circulars
4. Library Books
5. Leaves History



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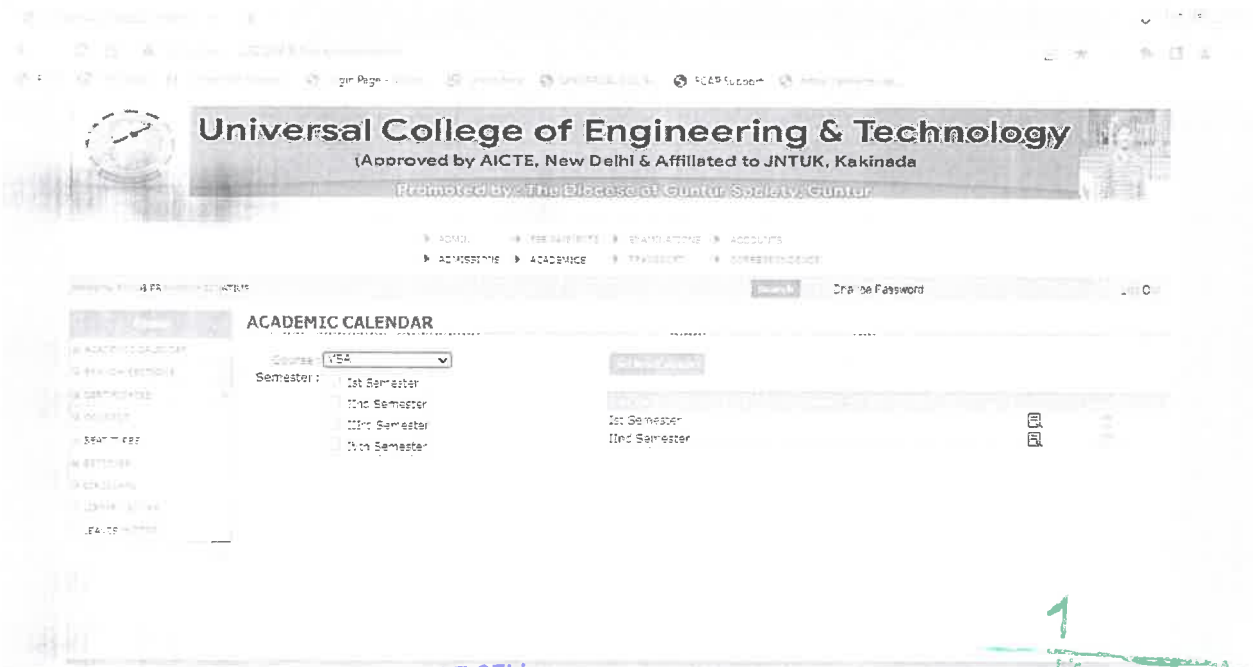
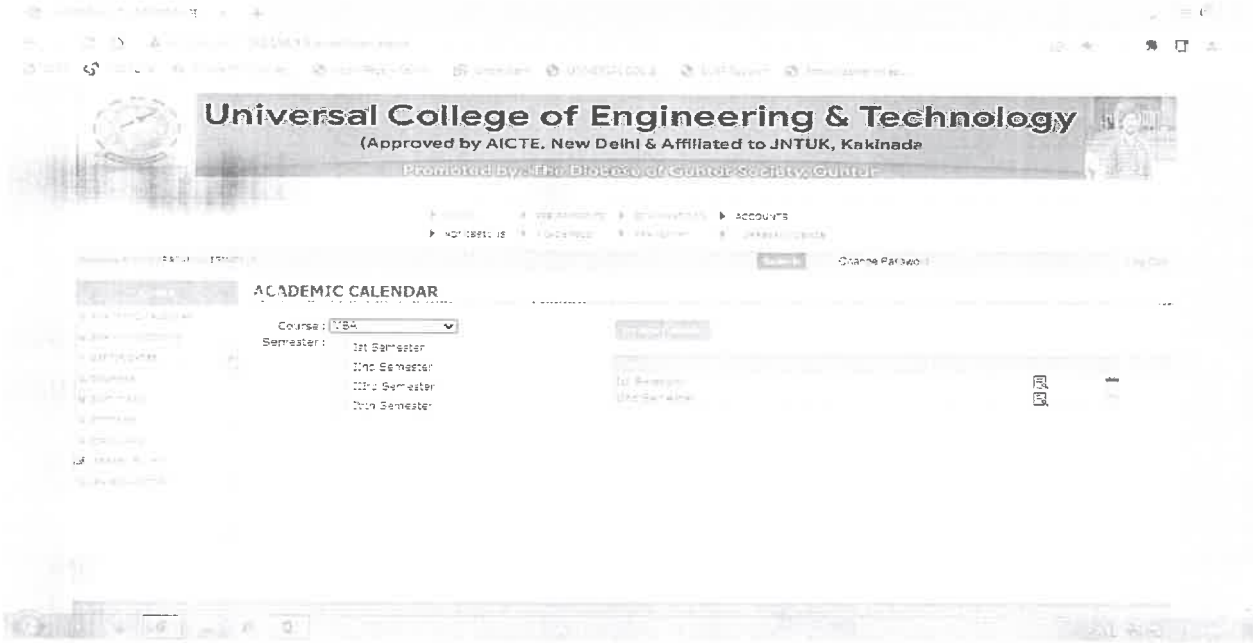


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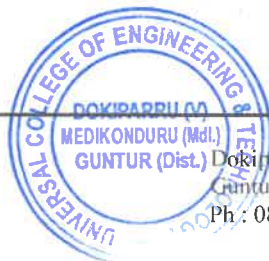
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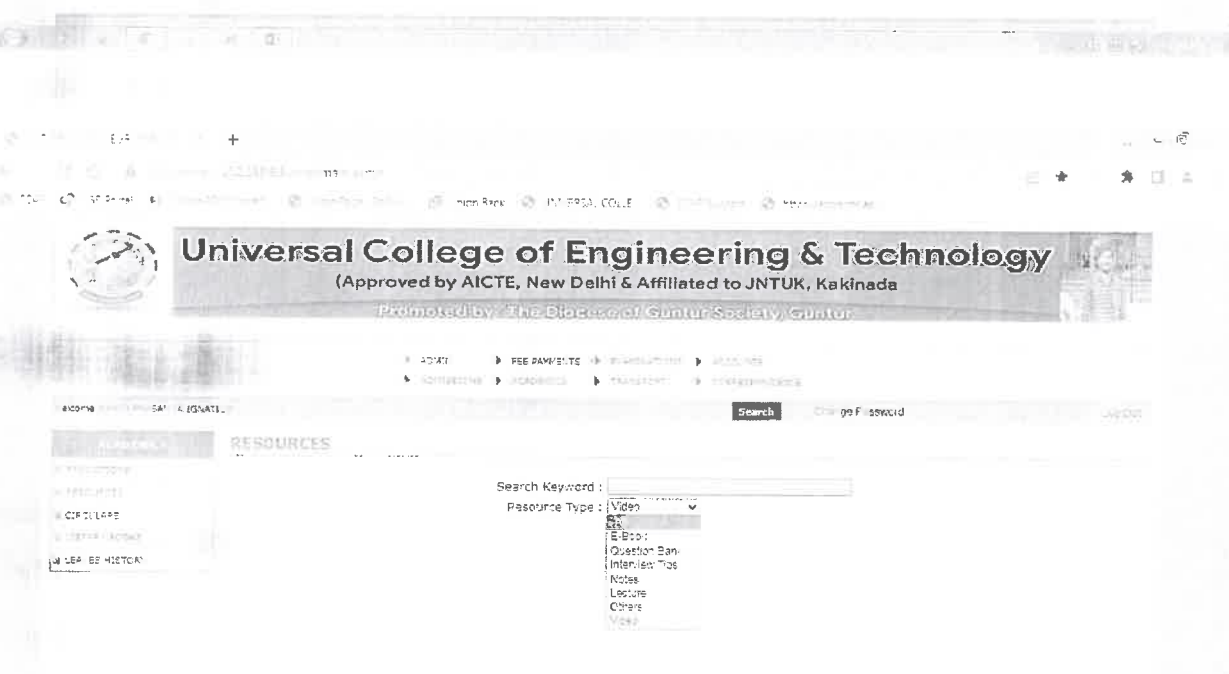
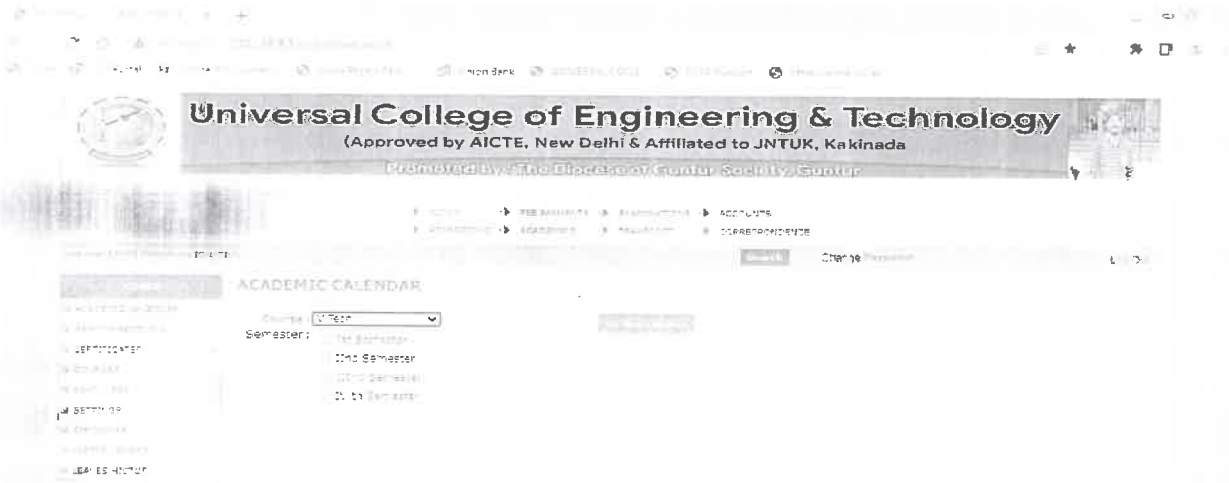


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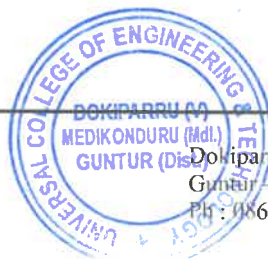
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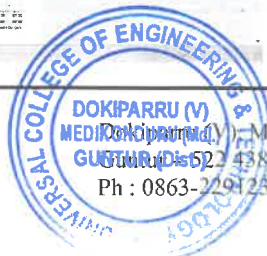


## MODULE 2: ACADEMICS

- Assignments
- Attendance Reports
- Batches
- Circular Entry
- Counselling
- Current Time Table
- Extra Class
- Faculty
- Faculty Adjustments
- Internal Marks
- Lab Batches
- Leaves
- Lesson Plan
- Periods
- Projects
- Promotions



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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SLOW LEARNERS			
Subject: OC (R204104A)		SEM: IV-I	AY:2023-24
S.NO	REG.NO	NAME	MARKS
1	20NF1A0404	BELLAM PADMAJA	7
2	20NF1A0407	BOLLU VENKATA NARAYANA	7
3	20NF1A0409	CHEREDDY VENKAT RAMI REDDY	4
4	20NF1A0410	CHINTIRALA BHARGAV KUMAR	7
5	20NF1A0412	CHOPPA VENKATA KALYANI	8
6	20NF1A0413	DASARI UDAYKIRAN	6
7	20NF1A0414	DESAM SUSMITH	9
8	20NF1A0415	DEVIREDDY NITHINREDDY	7
9	20NF1A0416	DUDIKA SIVA BAJI	8
10	20NF1A0418	EERLA SRAVAN KUMAR	4
11	20NF1A0422	GANTA JAGADEESH REDDY	6
12	20NF1A0427	KANDI YOGA BHARGAVI	9
13	20NF1A0428	KARASALA MEGHANA	7
14	20NF1A0431	KOLLI PAVANI	9
15	20NF1A0433	MANDAPATI BALAKRISHNA	4
16	20NF1A0434	MANNEM SAI BALAJI	8
17	20NF1A0435	MOGADASU SAI KALYAN	6
18	20NF1A0438	PATAN SUBHANI	8
19	20NF1A0439	PELLURI GOURINADH	7
20	20NF1A0440	PULLAGURA SINDHU	7
21	20NF1A0441	RAMI REDDY MALLIKARJUNA REDDY	4
22	20NF1A0445	SIKAKOLLI DIVYA SRAVANA LAKSHMI	7
23	20NF1A0447	SYAMALA ASHOKREDDY	8
24	20NF1A0449	THAMMINENI VENKATA REDDY	6
25	20NF1A0450	THANNEERU MOUNIKA	9
26	20NF1A0451	THUMU BALA BHANU PRAKASH	7
27	20NF1A0452	THUNUGUNTLA GNANAMBIKA	8
28	20NF1A0453	VANTARI SRAVANI	4
29	20NF1A0454	VELPURI SRINIVAS	6
30	20NF1A0456	YANNA PRAVEEN REDDY	9
31	20NF1A0457	YARASANI BHANU VENKATA SAI PRAKASH	7
32	20NF1A0461	AKULA JAYA BABU	1
33	20NF1A0463	ATUKURI LAKSHMI NIKITHA	9
34	20NF1A0465	BUTHUKURI VENKATA GOPALA REDDY	6
35	20NF1A0466	CHALLA CHAITANYA TEJA	5
36	20NF1A0471	GAJULA BABI GANESH	0
37	20NF1A0472	GOLLAPALLI RAVI KIRAN	6
38	20NF1A0473	GUMMA VENKATA NARAYANA	5
39	20NF1A0474	KALAM VENKATA RAMI REDDY	4
40	20NF1A0475	KALLURI CHANDU	6
41	20NF1A0493	PERIPOGULA PRAVEEN KUMAR	9

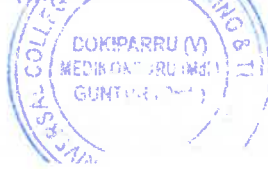
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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

### Advanced Learners

Subject : OC( R204104A)		SEM: IV-I	AY :2023-24	
S.NO	REG.NO	NAME	MARKS	
1	20NF1A0401	ALLU DURGA BHAVANI	14	
2	20NF1A0405	BEZAWADA DIVYA SNEHITHA	12	
3	20NF1A0406	BOLLIMUNTHA HARSHITHA	13	
4	20NF1A0408	CHALLA VISALI	12	
5	20NF1A0411	CHIRUMAMILLA SIRISHA	12	
6	20NF1A0402	ANEESH TIMMISSETTY	10	
7	20NF1A0421	GANGADASU YAMINI	11	
8	20NF1A0417	EEDARA VENKATA ROHINI	13	
9	20NF1A0420	GANGA LAKSHMI SAHITHI	14	
10	20NF1A0424	GUNTAKA BHARATHI	14	
11	20NF1A0426	JALASUTRAM SAI VANI	14	
12	20NF1A0442	RATNALA SARIKA	13	
13	20NF1A0444	SHAIK KHADAR BASHA	14	
14	20NF1A0455	VUYYURU KUMARA SWAMY	13	
15	20NF1A0462	ATHMURI SOWMYA SRI	12	
16	20NF1A0467	CHALLA VENKATA RAMI REDDY	11	
17	20NF1A0469	ENADHULA TULASI RAM	11	
18	20NF1A0478	KONDA NAGAJYOTHI	11	
19	20NF1A0479	KONDA SIVA PARVATHI	11	
20	20NF1A0480	KONDISSETTY MAHESH BABU	11	
21	20NF1A0481	KOTA KAVI RAJU	4	
22	20NF1A0482	KUCHIPUDI CHANDU	8	
23	20NF1A0484	KURAGANTI JASHUVA	5	
24	20NF1A0483	KUMMARIGUNTA SUSEELA	14	
25	20NF1A0488	MALLALA SRIKANTH	11	
26	20NF1A0491	MUTHYALA YAMINI	11	
27	20NF1A0492	ONTERU TEJASWINI	14	
28	20NF1A0498	REPALLE RAJASRI	11	
29	20NF1A04A6	THADAVARTHI NAGA LAVANYA	11	
30	20NF1A04A7	THADAVARTHI NAGA RAMYA	11	
31	20NF1A0462	ATHMURI SOWMYA SRI	12	
32	20NF1A0467	CHALLA VENKATA RAMI REDDY	11	
33	20NF1A0469	ENADHULA TULASI RAM	11	
34	20NF1A0495	POGARTHI CHENNAKESAVULU	11	
35	20NF1A0496	RAMISSETTY NAGA HEMANTH ARYA	12	
36	20NF1A0499	SETTY VINNY RAJU	13	
37	20NF1A04A5	TALLURI ESTHERU RANI	14	
38	20NF1A04A9	THIYAGURI JAYARAMI REDDY	15	
39	20NF1A0495	POGARTHI CHENNAKESAVULU	16	
40	20NF1A0496	RAMISSETTY NAGA HEMANTH ARYA	17	
41	20NF1A0499	SETTY VINNY RAJU	18	
42	21NF5A0401	ALAVALA VISWANADHA REDDY	15	

Signature of the Faculty

Signature of the HoD

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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Regulation: R-20

Year: IV-I

A/Y: 2023-24

Subject/Laboratory name: OPTICAL COMMUNICATIONS (R204104A)

### REMEDIAL CLASSES TO SLOW LEARNERS

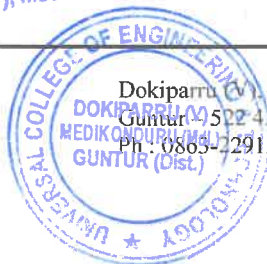
Date	Topic Covered
2-10-23	Define Graded Index fiber (GIF)
4-10-23	Discuss about the properties and applications of Active glass fibers
6-10-23	Define the term dispersion in fibers. Discuss about Material dispersion
9-10-23	Discuss about single mode fibre joints
11-10-23	List out intrinsic coupling losses and explain any 2 losses with suitable diagrams
13-10-23	What is WDM? Explain the basic principle of WDM?


  
Signature of the Faculty

  
Signature of the HoD



  
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Regulation: R-20

Year: IV-I

A/Y: 2023-24

Subject/Laboratory name: OPTICAL COMMUNICATIONS (R204104A)

### REMEDIAL CLASSES TO SLOW LEARNERS ATTENDANCE

S.NO	REGD NO	STUDENT NAME	2-10-23	4-10-23	6-10-23	9-10-23	11-10-23	13-10-23
1	20NF1A0404	BELLAM PADMAJA	P	A	P	P	P	P
2	20NF1A0407	B. VENKATA NARAYANA	A	P	A	A	A	A
3	20NF1A0409	CH.VENKAT RAMI REDDY	P	A	A	A	A	P
4	20NF1A0410	CH.BHARGAV KUMAR	A	P	A	P	P	A
5	20NF1A0412	C. VENKATA KALYANI	P	A	P	A	A	P
6	20NF1A0413	DASARI UDAYKIRAN	A	P	P	P	P	A
7	20NF1A0414	DESAM SUSMITHA	P	A	A	P	A	P
8	20NF1A0415	D. NITHINREDDY	P	P	A	A	P	P
9	20NF1A0416	DUDIKA SIVA BAJI	A	P	A	P	A	A
10	20NF1A0418	EERLA SRAVAN KUMAR	P	A	P	P	P	P
11	20NF1A0422	G.JAGADEESH REDDY	P	A	P	A	A	A
12	20NF1A0427	KANDI YOGA BHARGAVI	A	P	A	A	P	P
13	20NF1A0428	KARASALA MEGHANA	P	P	P	A	A	A
14	20NF1A0431	KOLLI PAVANI	P	A	P	P	P	P
15	20NF1A0433	M.BALAKRISHNA	A	P	A	A	A	A
16	20NF1A0434	MANNEM SAI BALAJI	P	A	A	A	A	P
17	20NF1A0435	MOGADASU SAI KALYAN	A	P	A	P	P	A
18	20NF1A0438	PATAN SUBHANI	P	A	P	A	A	P
19	20NF1A0439	PELLURI GOURINADH	A	P	P	P	P	A
20	20NF1A0440	PULLAGURA SINDHU	P	A	P	P	P	P
21	20NF1A0441	R.MALLIKARJUNA REDDY	A	P	A	A	A	A
22	20NF1A0445	S.DIVYA SRAVANA LAKSHMI	P	A	A	A	A	P
23	20NF1A0447	SYAMALA ASHOKREDDY	A	P	A	P	P	A
24	20NF1A0449	T.VENKATA REDDY	P	A	P	A	A	P
25	20NF1A0450	THANNEERU MOUNIKA	A	P	P	P	P	A
26	20NF1A0451	T.BHANU PRAKASH	P	A	A	P	A	P
27	20NF1A0452	T. GNANAMBIKA	P	P	A	A	P	P
28	20NF1A0453	VANTARI SRAVANI	A	P	A	P	A	A
29	20NF1A0454	VELPURI SRINIVAS	P	A	P	P	P	P
30	20NF1A0456	YANNA PRAVEEN REDDY	P	A	P	A	A	A
31	20NF1A0457	Y.V. SAI PRAKASH	A	P	A	A	P	P
32	20NF1A0404	BELLAM PADMAJA	P	P	P	A	A	A
33	20NF1A0461	AKULA JAYA BABU	P	A	P	P	P	P
34	20NF1A0463	A.LAKSHMI NIKITHA	A	P	A	A	A	A
35	20NF1A0465	B.V.GOPALA REDDY	P	A	A	A	A	P
36	20NF1A0466	CH.CHAITANYA TEJA	A	P	A	P	P	A
37	20NF1A0471	GAJULA BABI GANESH	P	A	P	A	A	P
38	20NF1A0472	GOLLAPALLI RAVI KIRAN	A	P	P	P	P	A
39	20NF1A0473	G.VENKATA NARAYANA	P	A	A	P	A	P
40	20NF1A0474	K.VENKATA RAMI REDDY	P	P	A	A	P	P

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E-mail:

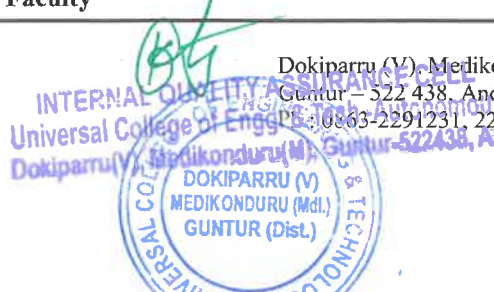
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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Regulation: R-20

Year: IV-I

A/Y: 2023-24

Subject/Laboratory name: OPTICAL COMMUNICATIONS (R204104A)

### IMPORTANT QUESTIONS FOR SLOW LEARNERS

#### UNIT-1

1. Define Graded Index fiber (GIF). Explain the ray transmission mechanism in GIF.
2. Draw the structure of an optical fiber. Explain mode coupling effects due to bends in fiber.
3. Draw the structure of an optical fiber and explain each part. Why the cladding refractive index is less than the core refractive index? Explain.
4. Draw the block diagram of an optical fiber communications system and explain each part.

#### UNIT-2

1. Discuss about the properties and applications of Active glass fibers.
2. Define the term dispersion in fibers. Discuss about Material dispersion.
3. Elucidate micro and macro bending losses.
4. Explain about Information capacity determination.

#### UNIT-3

1. Discuss about single mode fiber joints.
2. List out intrinsic coupling losses and explain any 2 losses with suitable diagrams.
3. Explain about self-alignment types existing during fusion splicing.
4. What parameters to be considered while selecting good OF connector design? Explain.

## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

### UNIT - 4

1. Design a surface emitting LED and explain its irradiation property.
2. How do temperature effects APD avalanche gain? Explain.
3. How can we estimate resonant frequencies of a Laser diode? Explain.
4. Classify detector response time and explain any one of the methods.

### UNIT - 5

1. Write a note on Equilibrium Numerical Aperture and discuss its applications.
2. What is WDM? Explain the basic principle of WDM?
3. Explain how the power is coupled from source to fiber. Discuss the importance of acceptance angle during power coupling.
4. List out the types of error sources and explain about any two sources.

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Signature of the HoD

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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SLOW LEARNERS			
Subject: VLSI DESIGN (R2032042)		SEM: III-II	AY:2023-24
S.NO	REG.NO	NAME	MARKS
1	21NF1A0405	BULLA SAMUEL KIRAN	8
2	21NF1A0420	JANA SONU KUMAR	7
3	21NF1A0445	RACHAKONDA RAVIKIRAN	9
4	21NF1A0449	SHAIK MOHAMMAD AZHARUDDIN	7
5	21NF1A0457	YANDRAPALLI SRIKANTH	5
6	21NF1A0458	YENDREDDY NAVEEN REDDY	7
7	21NF1A0461	A MAHESHWARA REDDY	7
8	21NF1A0469	GUNTAGANI SAGARBABU	8
9	21NF1A0477	PATHI SHESHI VARDHAN REDDY	9
10	21NF1A0475	MUKKU BHAGYA LAKSHMI	9
11	21NF1A0476	PAGADALA SIVA KRISHNA	8
12	21NF1A0478	PERIKALA SWARNA LATHA	7
13	22NF5A0401	DASARI RAVI KUMAR	8

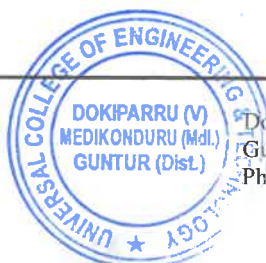
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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

### Advanced Learners

Subject : VLSI DESIGN (R2032042)

SEM: III-II AY :2023-24

S.NO	REG.NO	NAME	MARKS
1	21NF1A0401	BANDI NAGA SURENDRA REDDY	14
2	21NF1A0403	BITRA SAROJA	15
3	21NF1A0404	BOKKA PREETHI	15
4	21NF1A0406	CHATLA PRAVEEN	14
5	21NF1A0407	CHAVAPATI JAN SHAREEF	11
6	21NF1A0408	CHINTA REDDY VENKATA RAMANA	15
7	21NF1A0411	DIBBAMADUGU SRINU	15
8	21NF1A0412	DODDA JHANSI RANI	15
9	21NF1A0413	DOPPALAPUDI MERCY	14
10	21NF1A0414	GALLA LAKSHMI TRIVENI	15
11	21NF1A0416	INABATTENI TRIVENI	15
12	21NF1A0417	ITTE BHARATHI	15
13	21NF1A0418	JAGARLAMUDI ANIL	15
14	21NF1A0419	JAKKA ANITHA	15
15	21NF1A0422	KANAMARLAPUDI MANI KANTA	14
16	21NF1A0423	KATAM PAVANI	14
17	21NF1A0424	KILARU BHANU VENKATA NAGA HARI PRASAD	11
18	21NF1A0428	KONDAYAPALLE SRAVANI	15
19	21NF1A0429	KOTA JAHNAVI	15
20	21NF1A0430	KOTHURI VENKATESH	12
21	21NF1A0431	MADHAVARAPU AKHIL	13
22	21NF1A0432	MANGALAGIRI VARSHITHA	14
23	21NF1A0436	NALI KRISHNAVENI	15
24	21NF1A0438	NEERUDI NANDINI	15
25	21NF1A0439	OLETI THANMAYI	15
26	21NF1A0447	SHAIK KAMAL KALESHA VALI	11
27	21NF1A0450	TALLURI ANUSHA	15
28	21NF1A0455	VEMULA BALU	14
29	21NF1A0463	BOMMANABOINA SAIDARAO	15
30	21NF1A0464	CHINDUKURI JAHNAVI	14
31	21NF1A0466	CHUKKA SANTHAKUMAR	11
32	21NF1A0467	D VENKATA SIVA	15
33	21NF1A0468	EGA NAGA VARSHIKA LAKSHMI	14
34	21NF1A0470	JAMMI SAMANTH	13
35	21NF1A0471	JANNE SRIKANTH	15
36	21NF1A0472	KADURU RAMA KRISHNA	12
37	21NF1A0473	KOKKILIGADDA ESTHERU RANI	13
38	21NF1A0474	KOMMATHOTI KOKILA	15

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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Regulation: R-20

Year: III-II

A/Y: 2023-24

Subject/Laboratory name: VLSI DESIGN

### REMEDIAL CLASSES TO SLOW LEARNERS

Date	Topic Covered
9-3-24	Write the steps involved to prototype the HDL code onto FPGA device
11-3-24	.What is inverter delay? How delay is calculated to for multiple stages
13-3-24	Draw the circuit diagram of Common Gate amplifier and explain its operation
15-3-24	Explain the operation of multiplexer based latches in detail.
18-3-24	Write short notes on Ultra Deep-Submicron Era in detail
20-3-24	Write about FPGA families of different vendors

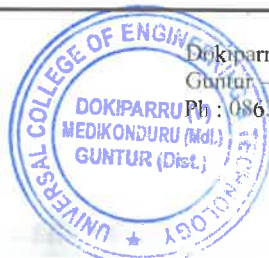
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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Regulation: R-20

Year: III-II

A/Y: 2023-24

Subject/Laboratory name: VLSI DESIGN

### REMEDIAL CLASSES TO SLOW LEARNERS ATTENDANCE

S.NO	REGD NO	STUDENT NAME	9-3-24	11-3-24	13-3-24	15-3-24	18-3-24	20-3-24
1	21NF1A0405	BULLA SAMUEL KIRAN	P	A	P	A	P	P
2	21NF1A0420	JANA SONU KUMAR	A	P	P	P	P	A
3	21NF1A0445	RACHAKONDA RAVIKIRAN	P	P	A	A	A	P
4	21NF1A0449	SHAIK MOHAMMAD AZHARUDDIN	A	A	P	A	P	A
5	21NF1A0457	YANDRAPALLI SRIKANTH	P	P	A	P	A	P
6	21NF1A0458	YENDREDDY NAVEEN REDDY	P	A	P	P	P	A
9	21NF1A0461	A MAHESHWARA REDDY	P	P	P	A	P	A
10	21NF1A0469	GUNTAGANI SAGARBABU	P	A	A	P	A	P
11	21NF1A0477	PATHI SHESHI VARDHAN REDDY	A	P	P	A	P	A
12	21NF1A0475	MUKKU BHAGYA LAKSHMI	A	A	A	P	A	P
13	21NF1A0476	PAGADALA SIVA KRISHNA	A	A	A	P	A	P

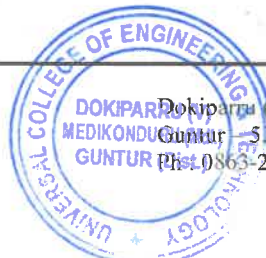
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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Regulation: R20

Year: III-II A/Y: 2023-24

Subject/Laboratory name: VLSI DESIGN

### IMPORTANT QUESTIONS FOR SLOW LEARNERS

#### UNIT-1

1. Write down the equations for  $I_{ds}$  of an n-channel enhancement MOSFET operating in Non-saturated region and saturated region
2. Determine pull-up to pull-down ratio of an NMOS inverter when driven through one or more pass transistors
3. Design a stick diagram for CMOS logic  $Y = (A+B+C)$
4. Explain the steps in twin-tub process of CMOS fabrication with suitable sketch.

#### UNIT-2

1. What is inverter delay? How delay is calculated for multiple stages
2. Explain scaling of MOS circuits. Give merits and demerits of scaling.
3. How does depletion regions around source and drain are affected due to scaling down of device dimensions? Explain
4. Discuss about NMOS transistor as a switch and PMOS transistor as a switch

#### UNIT-3

1. Draw the circuit diagram of Common Gate amplifier and explain its operation
2. Draw the circuit diagram of Common Gate amplifier and explain its operation
3. Draw the circuit diagram of Common Drain amplifier and explain its operation
4. Draw the circuit diagram of single stage amplifier with resistive load and explain its operation.

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#### UNIT - 4

1. Explain the operation of multiplexer based latches in detail.
2. Write short notes on Meta stability in CMOS Logic
3. Draw the circuit diagram of SR Master Slave register and explain its operation
4. Write short notes on Ultra Deep-Submicron Era in detail.

#### UNIT - 5

1. Write about FPGA families of different vendors.
2. Write short notes on Metal Gate Technology in detail .
3. What is the need of a FPGA? And write its applications
4. Write the steps involved to prototype the HDL code onto FPGA device

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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SLOW LEARNERS			
Subject: EMWTL (R2031042)		SEM: III-I	AY:2023-24
S.NO	REG.NO	NAME	MARKS
1	21NF1A0401	BANDI NAGA SURENDRA REDDY	8
2	21NF1A0405	BULLA SAMUEL KIRAN	2
3	21NF1A0407	CHAVAPATI JAN SHAREEF	3
4	21NF1A0420	JANA SONU KUMAR	0
5	21NF1A0425	KODIREKKA JOSEPH	2
6	21NF1A0426	KOMMANABOINA VENKATA MANIKANTA	1
7	21NF1A0431	MADHAVARAPU AKHIL	2
8	21NF1A0445	RACHAKONDA RAVIKIRAN	7
9	21NF1A0447	SHAIK KAMAL KALESHA VALI	2
10	21NF1A0448	SHAIK MAHABU JANI	5
11	21NF1A0452	THOKALA SUBHASH	2
12	21NF1A0455	VEMULA BALU	0
13	21NF1A0456	YANGALA SANGEETH	2
14	21NF1A0461	ANNAPUREDDY VENKATA MAHESHWARA REDDY	9
15	21NF1A0462	ATLA SRINU	2
16	21NF1A0463	BOMMANABOINA SAIDARAO	4
17	21NF1A0465	CHINTHA MANIKANTA REDDY	3
18	21NF1A0468	EGA NAGA VARSHIKA LAKSHMI	9
19	21NF1A0469	GUNTAGANI SAGARBABU	9
20	21NF1A0472	KADURU RAMA KRISHNA	9
21	21NF1A0474	KOMMATHOTI KOKILA	9
22	21NF1A0475	MUKKU BHAGYA LAKSHMI	9
23	21NF1A0476	PAGADALA SIVA KRISHNA	8
24	21NF1A0481	SANAGA VISHNUVARDHAN REDDY	0
25	21NF1A0482	SHAIK FAIZ AHAMED	5
26	21NF1A0483	SHAIK MOHAMMAD AZIZULLA	6
27	21NF1A0484	SHAIK MOHAMMAD HAFIZULLA	9
28	21NF1A0485	THONTLA HEMANTH REDDY	4
29	21NF1A0491	SIRIGIRI KOTIREDDY	4
30	22NF5A0403	KATASANI MANJU	9

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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Advanced Learners			
Subject : EMWTL(R201042)		SEM: III-I AY :2023-24	
S.NO	REG.NO	NAME	MARKS
1	21NF1A0411	DIBBAMADUGU SRINU	15
2	21NF1A0412	DODDA JHANSI RANI	13
3	21NF1A0414	GALLA LAKSHMI TRIVENI	13
4	21NF1A0415	GOWRU SUPRIYA	14
5	21NF1A0417	ITTE BHARATHI	15
6	21NF1A0418	JAGARLAMUDI ANIL	15
7	21NF1A0419	JAKKA ANITHA	14
8	21NF1A0428	KONDAYAPALLE SRAVANI	13
9	21NF1A0429	KOTA JAHNAVI	15
10	21NF1A0432	MANGALAGIRI VARSHITHA	14
11	21NF1A0436	NALI KRISHNAVENI	14
12	21NF1A0438	NEERUDI NANDINI	15
13	21NF1A0416	INABATTENI TRIVENI	15
14	21NF1A0430	KOTHURI VENKATESH	13
15	21NF1A0437	NALLAPANENI KALPANA	14
16	21NF1A0439	OLETI THANMAYI	15
17	21NF1A0450	TALLURI ANUSHA	13
18	21NF1A0464	CHINDUKURI JAHNAVI	13
19	21NF1A0466	CHUKKA SANTHAKUMAR	14
20	21NF1A0467	DHARANIKOTA NAGA VEERA VENKATA SIVA	14
21	21NF1A0471	JANNE SRIKANTH	14
22	21NF1A0478	PERIKALA SWARNA LATHA	13
23	21NF1A0479	RAGIPINDI BALA CHENNA REDDY	14
24	21NF1A0480	RAVELA VIJAYAPPAUL	14
25	21NF1A0486	THURAKA SANDEEP KUMAR	13
26	21NF1A0487	VEERNAPU MOUNIKA	14
27	21NF1A0488	VUYYURU VINEELA	12
28	21NF1A0489	YANNA SAMBHAVI	15
29	22NF5A0402	KATARAPU PRIYA	15
30	22NF5A0404	KOLUSU SAMBASIVAIAH	14
31	22NF5A0405	REDDIBOYINA MOUNIKA	12

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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Regulation: R-20

Year: III-I

A/Y: 2023-24

Subject/Laboratory name: ELECTRO MAGNETIC WAVES AND TRANSMISSION LINES

### REMEDIAL CLASSES TO SLOW LEARNERS

Date	Topic Covered
30-10-23	Transform vector $4a_x - 2a_y - 4a_z$ into spherical co ordinates at (-2,3,4).
2-10-23	Derive an equation of Characteristic Impedance? Estimate the Characteristic Impedance offered by a Lossless line?
5-10-23	Define coulomb's law? Explain coulomb's law in vector form
7-10-23	State Electric field intensity ( ) and also express in vector form
9-10-23	Define coulomb's law? Explain coulomb's law in vector form
11-10-23	Define Quarter Wave transformer? Explain the impedance behavior of the line?

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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Regulation: R-20

Year: III-I

A/Y: 2023-24

Subject/Laboratory name: ELECTRO MAGNETIC WAVES AND TRANSMISSION LINES

REMEDIAL CLASSES TO SLOW LEARNERS ATTENDANCE

S.NO	REGD NO	STUDENT NAME	30-9-2023	2-10-2023	5-10-2023	7-10-2023	9-10-2023	11-10-2023
1	21NF1A0401	BANDI NAGA SURENDRA REDDY	P	A	P	P	A	P
2	21NF1A0405	BULLA SAMUEL KIRAN	A	P	A	A	P	A
3	21NF1A0407	CHAVAPATI JAN SHAREEF	A	P	P	P	A	P
4	21NF1A0420	JANA SONU KUMAR	P	A	P	A	P	A
5	21NF1A0425	KODIREKKA JOSEPH	P	A	A	P	A	P
6	21NF1A0426	K. VENKATA MANIKANTA	A	P	P	A	P	A
7	21NF1A0431	MADHAVARAPU AKHIL	A	P	A	P	P	P
8	21NF1A0445	RACHAKONDA RAVIKIRAN	P	P	P	A	A	A
9	21NF1A0447	SHAIK KAMAL KALESHA VALI	A	P	A	P	A	A
10	21NF1A0448	SHAIK MAHABU JANI	P	A	P	A	P	P
11	21NF1A0452	THOKALA SUBHASH	A	P	P	P	A	A
12	21NF1A0455	VEMULA BALU	P	P	A	A	P	P
13	21NF1A0456	YANGALA SANGEETH	P	A	P	P	P	P
14	21NF1A0461	A.V.MAHESHWARA REDDY	A	P	P	A	A	A
15	21NF1A0462	ATLA SRINU	A	P	A	A	P	A
16	21NF1A0463	BOMMANABOINA SAIDARAO	A	P	P	P	A	P
17	21NF1A0465	CHINTHA MANIKANTA REDDY	P	A	P	A	P	A
18	21NF1A0468	EGA NAGA VARSHIKA LAKSHMI	A	P	A	A	P	A
19	21NF1A0469	GUNTAGANI SAGARBABU	A	P	P	P	A	P
20	21NF1A0472	KADURU RAMA KRISHNA	P	A	P	A	P	A
21	21NF1A0474	KOMMATHOTI KOKILA	P	A	A	P	A	P
22	21NF1A0475	MUKKU BHAGYA LAKSHMI	A	P	P	A	P	A
23	21NF1A0476	PAGADALA SIVA KRISHNA	A	P	A	P	P	P
24	21NF1A0481	S. VISHNUVARDHAN REDDY	P	P	P	A	A	A
25	21NF1A0482	SHAIK FAIZ AHAMED	A	P	A	P	A	A
26	21NF1A0483	SHAIK MOHAMMAD AZIZULLA	P	A	P	A	P	P
27	21NF1A0484	SHAIK MOHAMMAD HAFIZULLA	A	P	P	P	A	A
28	21NF1A0485	THONTLA HEMANTH REDDY	P	P	A	A	P	P
29	21NF1A0491	SIRIGIRI KOTIREDDY	P	A	P	P	P	P
30	22NF5A0403	KATASANI MANJU	A	P	P	A	A	A

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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Regulation: R-20

Year: III-I

A/Y: 2023-24

Subject/Laboratory name: ELECTRO MAGNETIC WAVES AND TRANSMISSION LINES

### IMPORTANT QUESTIONS FOR SLOW LEARNERS

#### UNIT-1

1. Define a transmission Line? List out types of transmission lines? Draw an equivalent circuit of 2-wire transmission line?
2. Define Phase velocity and Group velocity? A lossless transmission line of length 100 m has an inductance of  $28\mu\text{H}$  and a capacitance of  $20\text{nF}$ . Estimate (i) propagation velocity (ii) propagation velocity in the medium of relative permittivity is 9.
3. A telephone line has  $R = 30 \Omega/\text{km}$ ,  $L = 100 \text{mH}/\text{km}$ ,  $G = 0$ , and  $C = 20 \mu\text{F}/\text{km}$ . At  $f = 1 \text{kHz}$ , obtain Secondary Constants: (i) The characteristic impedance of the line (ii) The propagation constant.
4. Derive an equation of Characteristic Impedance? Estimate the Characteristic Impedance offered by a Lossless line?

#### UNIT-2

1. Discuss SC lines of transmission lines.
2. Define Quarter Wave transformer? Explain the impedance behavior of the line?
3. Discuss OC lines of transmission lines.
4. Define stub matching? Explain the designing procedure of a single stub matching

#### UNIT-3

1. Define coulomb's law? Explain coulomb's law in vector form.
2. Two point charges  $Q_1=10\text{nc}$  located at  $(1,2,3)$  &  $Q_2=25\text{nc}$  located at  $(3,6,8)$  Find force experienced on  $Q_1$  and  $Q_2$ .
3. State Electric field intensity ( ) and also express in vector form
4. Transform vector  $4a_x - 2a_y - 4a_z$  into spherical co ordinates at  $(-2,3,4)$ .

#### UNIT - 4

1. In a magnetic flux density of  $B=2ax + 3 ay + wb/\text{m}^2$ , a current element,  $10az \text{mA}\cdot\text{m}$  is placed. Find the force on the current element.
2. Derive H-field due to a finite current element placed along Z- axis.
3. List out Maxwell's equations in Static and time varying form. Explain the differences between them
4. The tangential component of E in medium 1 is the same as that of E in medium 2 at any boundary?

#### UNIT - 5

1. Discuss the techniques of wave incidences in the medium?
2. Explain the properties of Parallel Polarization in Oblique Wave Incidence?
3. The wavelength of an x-directed plane wave in a lossless medium is  $1\text{m}$  and the velocity of propagation is  $1.5 \times 10^{10} \text{cm/s}$ . The wave has z-directed electric field with an amplitude equal to  $10\text{V/m}$ . Find the frequency and permittivity of the medium
4. When the amplitude of the magnetic field in a plane wave is  $2\text{A/m}$ , (i) determine the magnitude of the electric field for the plane wave in free space (ii) determine the magnitude of the electric field when the wave propagates in a medium

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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

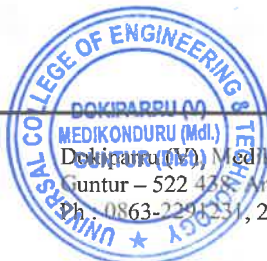
SLOW LEARNERS			
Subject: ECA (R2022041)		SEM: II-II	AY:2023-24
S.NO	REG.NO	NAME	MARKS
1	22NF1A0409	DURU KARTHIKEYA	9
2	22NF1A0421	MELAM BALA SAIDULU	8
3	22NF1A0431	REPUDI EFRAYIMBABU	9
4	22NF1A0438	SHAIK NAGUR BASHA	8

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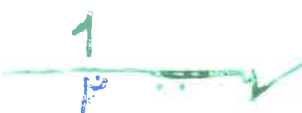
Advanced Learners			
Subject : ECA (R2022041)		SEM: II-II AY :2023-24	
S.NO	REG.NO	NAME	MARKS
1	22NF1A0403	BANDLAMURI ISWARYA	14
2	22NF1A0404	BARMA MOUNIKA	14
3	22NF1A0405	BATTULA VENKATESWARLU	14
4	22NF1A0406	BOINA VYSHNAVI	13
5	22NF1A0408	DABBUKOTTU NAGA SAI DURGA	14
6	22NF1A0410	GATTU LAKSHMI MANOHAR	13
7	22NF1A0411	KADAPA NAGA CHANDRASEKHAR	14
8	22NF1A0412	KATUPALLI NAGESWARA RAO	13
9	22NF1A0414	KOMERA ASWINI	14
10	22NF1A0415	KOMERA SABARI	14
11	22NF1A0416	KUMMARIGUNTA VANAJARANI	14
12	22NF1A0418	LINGSETTY BALA NAVYA SRI	13
13	22NF1A0419	MANDADI SRINIVASA RAO	14
14	22NF1A0423	MUKTHA RAMYA SAI	14
15	22NF1A0424	MUNNANGI YASWANTH VENKATA RAMIREDDY	14
16	22NF1A0425	NADIMINTI GURU HEMALATHA	13
17	22NF1A0426	NAGADASARI SHIVANI	15
18	22NF1A0429	RAVELA KRANTHIKISHORE	13
19	22NF1A0434	SHAIK IMRAN	13
20	22NF1A0439	SHAIK RAZIA	14
21	22NF1A0441	TELAGANETI ROHITH KUMAR	13
22	22NF1A0443	UDUMULA NANDINI	14
23	22NF1A0445	VALIVETI PRAMOD KUMAR	13

  
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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Regulation: R-20

Year: II-II

A/Y: 2023-24

Subject/Laboratory name: ELCTRONIC CIRCUIT ANALYSIS

### REMEDIAL CLASSES TO SLOW LEARNERS

Date	Topic Covered
26-2-24	Write about gain band width product
28-2-24	Write the Elements of Hybrid $\pi$ model
1-3-24	Perform the Analysis of Boot strapped Emitter follower
4-3-24	Draw the circuit diagram of current shunt feedback and derive Expression for $R_i$ and $R_o$
6-3-24	Draw the circuit diagram of BJT based RC phase shift oscillator and derive the expression for frequency of oscillator and condition for sustained oscillations
8-3-24	Draw the circuit diagram of direct coupled class A amplifier and derive expression for efficiency

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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Regulation: R-20


Year: II-II

A/Y: 2023-24

Subject/Laboratory name: ELECTRONIC CIRCUIT ANALYSIS


### REMEDIAL CLASSES TO SLOW LEARNERS ATTENDANCE

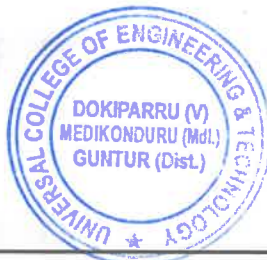
S.NO	REGD NO	STUDENT NAME	26-2-24	28-2-24	1-3-24	4-3-24	6-3-24	8-3-24
1	22NF1A0409	DURU KARTHIKEYA	P	P	A	P	P	A
2	22NF1A0421	MELAM BALA SAIDULU	A	P	P	A	A	P
3	22NF1A0431	REPUDI EFRAYIMBABU	P	A	P	P	P	A
4	22NF1A0438	SHAIK NAGUR BASHA	P	A	A	A	A	P

  
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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Regulation: R-20

Year: II-II

A/Y: 2023-24

Subject/Laboratory name: ELECTRONIC CIRCUIT ANALYSIS

### IMPORTANT QUESTIONS FOR SLOW LEARNERS

#### UNIT-1

1. Write about gain band width product
2. Derive the Expression for output conductance of Hybrid  $\pi$  model
3. Derive the Expressions of Hybrid  $A_v$ ,  $A_i$  and input and output resistance of a common Drain Amplifier at high frequencies
4. Write the Elements of Hybrid  $\pi$  model

#### UNIT-2

1. Perform the Analysis of Boot strapped Emitter follower
2. Draw the circuit diagram of cascade Amplifier and Explain its working
3. What are the Advantages of common collector Amplifier? how the input resistance of CC Amplifier can be Enhanced further
4. What is darling ton Transistor? What are the features

#### UNIT-3

1. Draw the circuit diagram of current shunt feedback and derive Expression for  $R_i$  and  $R_o$
2. Draw the Block diagram of general feed back Amplifier. Explain the function of each block
3. How does negative feedback reduce distortion in an amplifier.
4. Draw the circuit diagram of current shunt feedback and derive expression for input and output resistances.

#### UNIT - 4

1. Draw the circuit diagram of BJT based RC phase shift oscillator and derive the expression for frequency of oscillator and condition for sustained oscillations.
2. What is Colpitts oscillator and derive an expression for frequency of oscillation
3. Draw the circuit diagram of Wein bridge oscillator and derive an expression for frequency of oscillation and condition for sustained oscillations
4. Perform the liner analysis of cc amplifier feedback concept.

#### UNIT - 5

1. Draw the circuit diagram of direct coupled class A amplifier and derive expression for efficiency
2. Draw the circuit diagram of capacitance coupled single tuned amplifier
3. A single transistor operates as an ideal class B amplifier
4. Draw the circuit diagram double tuned amplifier and derive expression for 3db band width



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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SLOW LEARNERS			
Subject: EDC(R2021041)		SEM: II-I	AY:2023-24
S.NO	REG.NO	NAME	MARKS
1	22NF1A0402	ANISETTY UDAY KIRAN	8
2	22NF1A0413	KOLA GOKULA MARUTHI	9
3	22NF1A0422	MOTHUKURI VENKATESH	4
4	22NF1A0424	MUNNANGI YASWANTH VENKATA RAMIREDDY	9
5	22NF1A0428	PILLI YASWANTH	8
6	22NF1A0429	RAVELA KRANTHIKISHORE	5
7	22NF1A0432	SETTI SRINIVAS	8
8	22NF1A0433	SHAIK GOUSE MASTAN	3
9	22NF1A0434	SHAIK IMRAN	8
10	22NF1A0435	SHAIK KHAJA	9
11	22NF1A0436	SHAIK MUJAHID	8
12	22NF1A0440	SHAIK YASIN	2
13	22NF1A0442	THONTLA LAKSHMI NARAYANA REDDY	8

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Advanced Learners			
Subject : EDC (R2021041)		SEM: II-I AY :2023-24	
S.NO	REG.NO	NAME	MARKS
1	22NF1A0403	BANDLAMURI ISWARYA	13
2	22NF1A0405	BATTULA VENKATESWARLU	14
3	22NF1A0408	DABBUKOTTU NAGA SAI DURGA	13
4	22NF1A0411	KADAPA NAGA CHANDRASEKHAR	14
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13	22NF1A0431	REPUDI EFRAYIMBABU	13
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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Regulation: R-20

Year: II-I

A/Y: 2023-24


Subject/Laboratory name: ELECTRONIC DEVICES AND CIRCUITS


### REMEDIAL CLASSES TO SLOW LEARNERS

Date	Topic Covered
7-10-23	Explain about Hall Effect
9-10-23	Explain about Current Components in P-N junction diode?
11-10-23	Explain how Zener Diode acts as a voltage Regulator
13-10-23	Explain the operation of Transistor in CE configuration and draw its input and O/P characteristics?
16-10-23	Explain the working of on Enhancement -Type MOSPET
18-10-23	Explain about need for biasing in Electronic circuits What are the factors effecting the stability factor.

  
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Regulation: R20

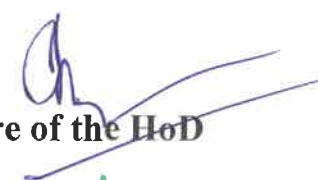
Year: II-I A/Y: 2023-24

Subject/Laboratory name: EDC (R2021041)


### REMEDIAL CLASSES TO SLOW LEARNERS ATTENDANCE

S.NO	REGD NO	STUDENT NAME	7-10-2023	09-10-2023	11-10-2023	13-10-2023	16-10-2023	18-10-2023
1	22NF1A0402	ANISSETTY UDAY KIRAN	P	P	A	P	P	A
2	22NF1A0413	KOLA GOKULA MARUTHI	P	A	A	P	A	P
3	22NF1A0422	MOTHUKURI VENKATESH	A	P	P	A	P	A
4	22NF1A0424	MUNNANGI YASWANTH VENKATA RAMIREDDY	P	P	P	A	P	A
5	22NF1A0428	PILLI YASWANTH	A	A	A	P	A	P
6	22NF1A0429	RAVELA KRANTHIKISHORE	P	P	A	P	P	A
7	22NF1A0432	SETTI SRINIVAS	P	A	P	A	A	P
8	22NF1A0433	SHAIK GOUSE MASTAN	A	P	A	P	P	A
9	22NF1A0434	SHAIK IMRAN	A	A	A	P	A	P
10	22NF1A0435	SHAIK KHAJA	P	A	P	A	P	P
11	22NF1A0436	SHAIK MUJAHID	A	P	P	A	P	A
12	22NF1A0440	SHAIK YASIN	P	A	A	P	A	P
13	22NF1A0442	THONTLA LAKSHMI NARAYANA REDDY	A	P	A	P	P	P

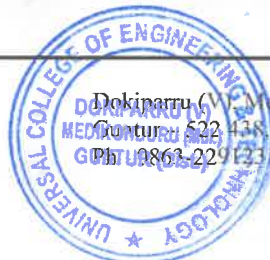
  
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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Regulation: R-20

Year: II-I A/Y: 2023-24

Subject/Laboratory name: ELECTRONIC DEVICES AND CIRCUITS

### IMPORTANT QUESTIONS FOR SLOW LEARNERS

#### UNIT-1

1. What is meant by fermi level in semiconductor where does the fermi level lie in an intrinsic semiconductor? Prove that the fermi level in an n-type material is much closer to the conduction band.
2. Explain about Hall Effect
3. The Hall-coefficient of Specimen doped silicon is found to be  $3.66 \times 10^4 \text{ m}^3/\text{c}$  of charge carriers assume single carriers conduction.
4. Explain about Current Components in P-N junction diode?

#### UNIT-2

1. Explain how Zener Diode acts as a voltage Regulator
2. Explain the construction and operation of SCR ?
3. Draw and Explain the V-I characteristics of Varactor diode?
4. Explain the operation of Bridge Rectifier with neat CKT diagram?

#### UNIT-3

1. Explain the operation of Transistor in CE configuration and draw its input and O/P characteristics?
2. Explain the Various current Components in BJT?
3. certain Transistor has a current gain of 0.99 in CB configuration and other Transistor has  $\beta=70$ , determine its  $\alpha$
4. Draw the Ebers Moll model of a Transistor for NPN Transistor and Explain the same

#### UNIT - 4

1. Explain the working of on Enhancement -Type MOSFET.
2. Explain about need for biasing in Electronic circuits What are the factors effecting the stability factor.
3. Explain the constructions and operation of n- channel JFET. Discuss its drain and transfer characteristics
4. Define stability factor.

#### UNIT - 5

1. Explain about need for biasing in Electronic circuits What are the factors effecting the stability factor.
2. Draw the h- parameter equivalent Circuit for a typical common base Amplifier & derive an Expression for ' $A_1$ ' & ' $A_v$ '
3. What are the benefits of h- parameter
4. Define the expression for voltage gain current gain i/p & o/p Impedance of cc amplifier using Exact and approximate Analysis

  
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## MODULE 3: EMPLOYEE

- Employee
- Search
- Staff Vs Courses
- Circulars
- Library Books
- Leaves History



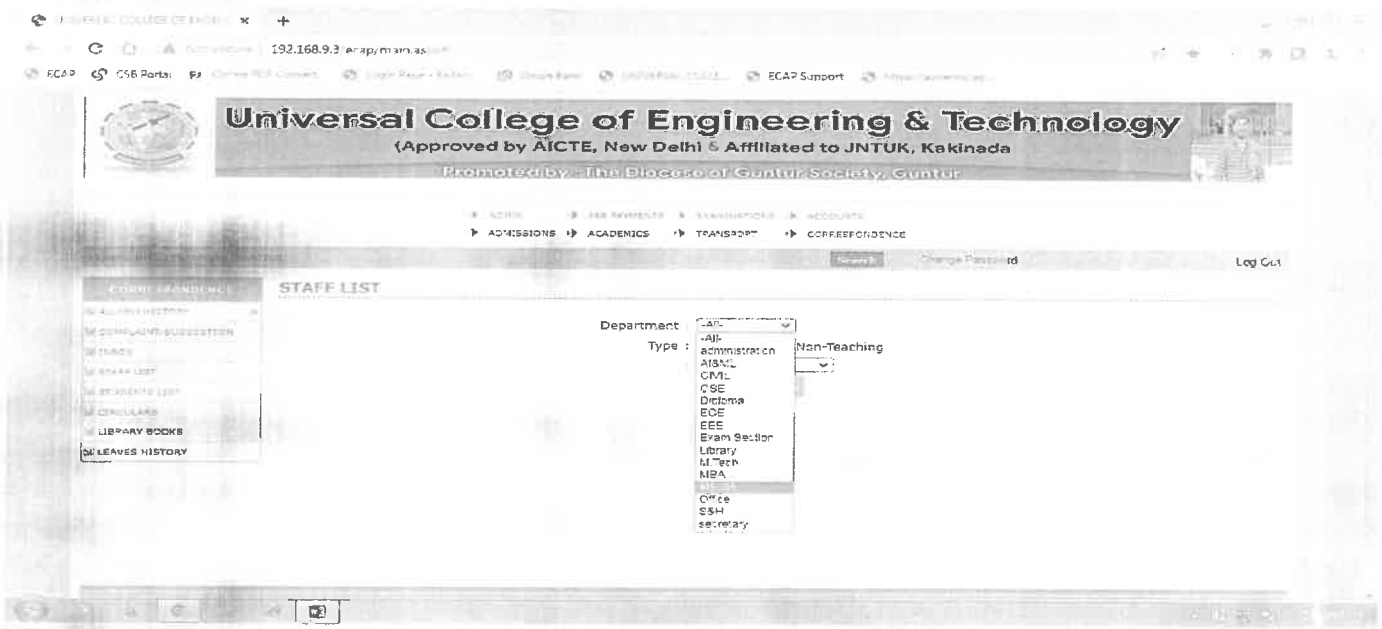
INTERNAL QUALITY ASSURANCE CELL  
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Website: [www.uce.edu.in](http://www.uce.edu.in)  
 E-mail: [uce@uce.edu.in](mailto:uce@uce.edu.in)

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 522 438, Andhra Pradesh  
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The screenshot shows a web browser displaying the college's website. The main content area is titled "STUDENT LIST" and contains a table with columns for "All", "SSC", "SSC", "All", and "All". Each column lists various student details such as Roll No., Student Name, Branch, Semester, Admission No., Gender, Category, Nationality, Religion, Date of Birth, Mobile No., Email, Date of Join, Department, ID No., Mother's Name, and Mother's Mobile No. The table is currently empty.

The screenshot shows the "LIBRARY RULES" section of the website. It includes a navigation menu with options like ADMIN, ACADEMICS, CORRESPONDENCE, ADMISSIONS, EMPLOYEE, and LIBRARY. The main content area is titled "LIBRARY TICKETS" and features a form for issuing tickets. The form has radio buttons for "Course", "Designation", and "Student", and input fields for "Course", "Issue Tickets", "Reference Tickets", "Bookbank", and "Social Welfare". Below the form is a table showing the number of tickets issued for different courses.

COURSE	GENERAL	ALUMNARI	SOCIAL WELFARE	REFERENCE TICKETS		
B.Tech	3	0	0	0	Edit	Delete
MBA	2	0	0	0	Edit	Delete
M.Tech	2	0	0	0	Edit	Delete
Diploma	2	0	0	0	Edit	Delete



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**LIBRARY SOFTWARE**

1. BARCHART  
2. BARCODES  
3. BOOK STATUS  
4. BOOK BANK STUDENTS  
5. BOOKS  
6. BOOKS RESERVED  
7. BUDGET & EXPENDITURE  
8. CIRCULATION  
9. ORDER CHECK  
10. CERTIFICATE  
11. DUES  
12. EDIT  
13. EQUIPMENT  
14. JOURNALS  
15. ORAC  
16. OTHERS  
17. PROJECTS  
18. PURCHASE ORDER  
19. RECEIPTS  
20. REPORTS  
21. REQUISITION  
22. RULES  
23. SEARCH  
24. STOCK VERIFICATION

Title:

Subject:

Author:

Publisher:

Place:

Prefix:

Class.No:

Acc No:   Apply Suffix

Cell.No:

No.Of Copies:

Invoice.No:

Year:

Invoice Date:

Language:

Size & Type of Binding:

Pages:

Cost:

Discount:  (%)

Volume:

Sub-Rack No:

Course:

Rack No:

Supplier:

Remarks:

No.Of Issue Books:

No.Of Ref Books:

Category:  General  Book Bank

Type:

SW Book Bank:  Complimentary

Enclose:

ISBN:

UNIVERSAL COLL | hdu club admin... | Dotted - Paint | EN | 11:46 AM 5/21/2016

## MODULE 4: ADMISSIONS

- Admissions
- Admissions registers
- Detained Students
- Circulars
- Library Books
- Leave History

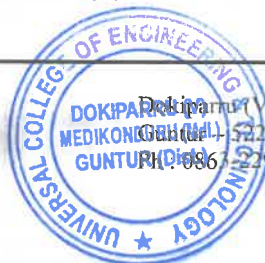
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- ADMIN
- ACADEMICS
- CORRESPONDENCE
- ADMISSIONS
- EMPLOYEE
- LIBRARY

UNIVERSAL COLLEGE OF ENGINEERING & TECHNOLOGY

LIBRARY

### BARCODE GENERATION

From Accession.No:

To Accession.No:

Prefix:

No of Labels (copies):

Print From: Row:1 Column:1

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- ADMIN
- EMPLOYEE
- LIBRARY
- ACADEMICS
- CORRESPONDENCE

UNIVERSAL COLLEGE OF ENGINEERING & TECHNOLOGY

LIBRARY

### BOOK CIRCULATION

BOOK ISSUES      BOOK RETURN      BOOK RENEWAL

\* Student  Staff

Roll Number:

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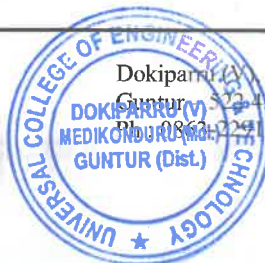
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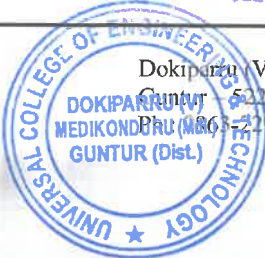
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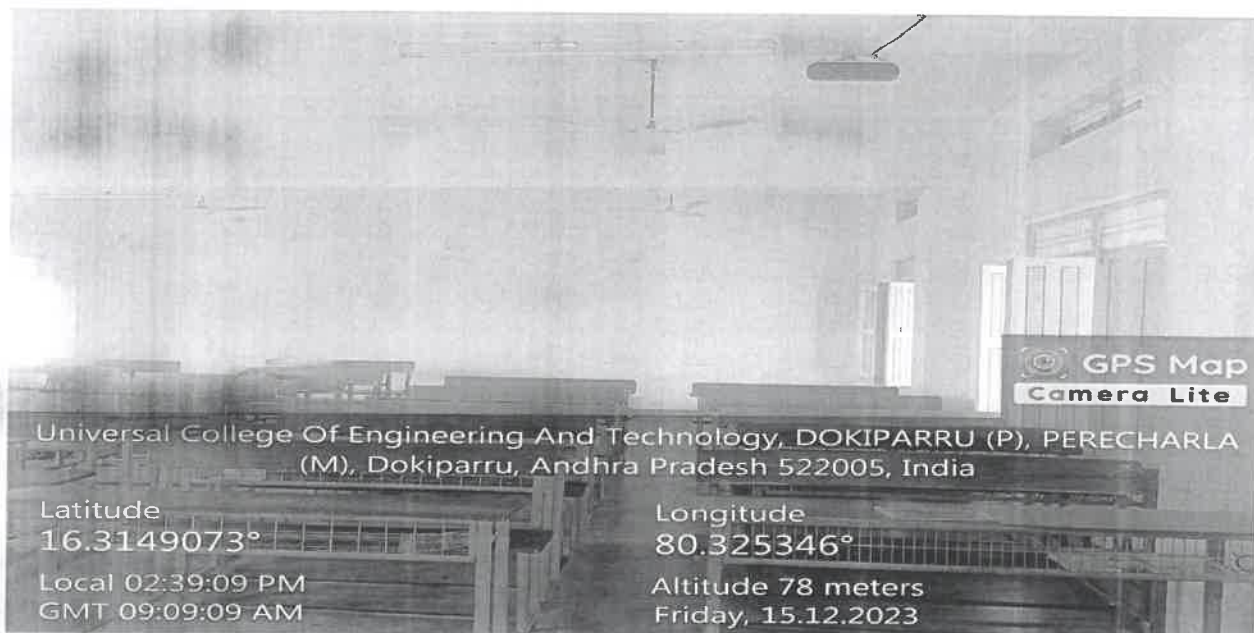
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Teachers use ICT enabled tools for effective teaching learning process.

YEAR	No.of students enrolled	Full time teachers on roll
B.TECH		110
I	133	
II	184	
III	244	
IV	244	
M.TECH		
I	15	
II	16	
MBA		
I	15	
II	16	



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## Close Participants (47)

Search

- DM Dr. M. VEERAKUMARI (me)
- S Ashajyothi Valeti (Host)
- NE alla lakshmikanth
- A Anand\_Kaza
- AC Aslesha (549)
- BL B.SNEHA LATHA (506)
- B Balaya
- C Chukka Ramya
- DL D. L. Sravanthi
- Dakoji Vvbrahmachari
- GN Gopireddy Nevali
- HS Hasina sk
- H hvuowl FK42168cf7f849e0

Invite



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Dokiparru, Andhra Pradesh, India

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Dokiparru, Andhra Pradesh 522005, India

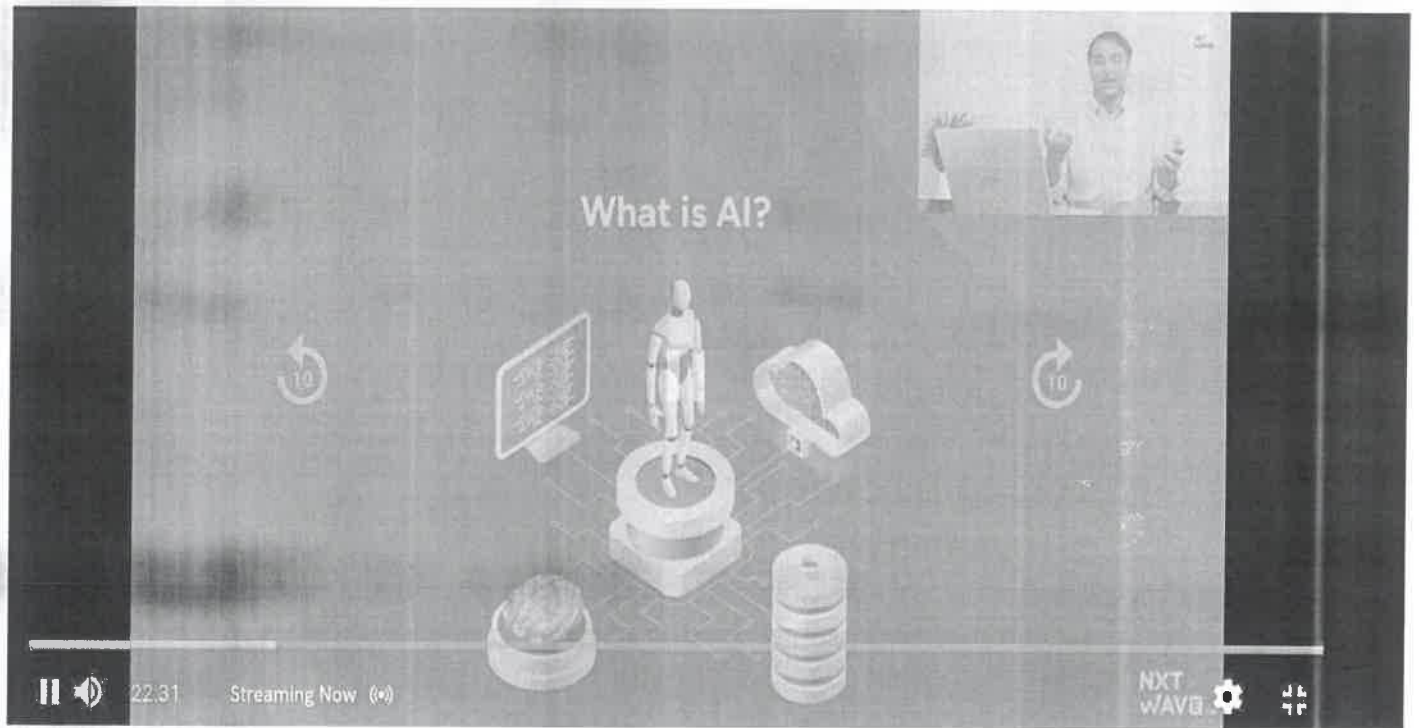
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17/02/24 09:30 AM GMT +05:30

Google

GPS Map Camera

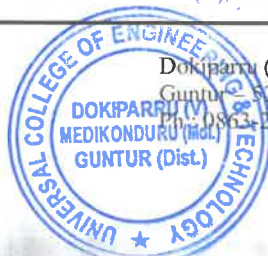


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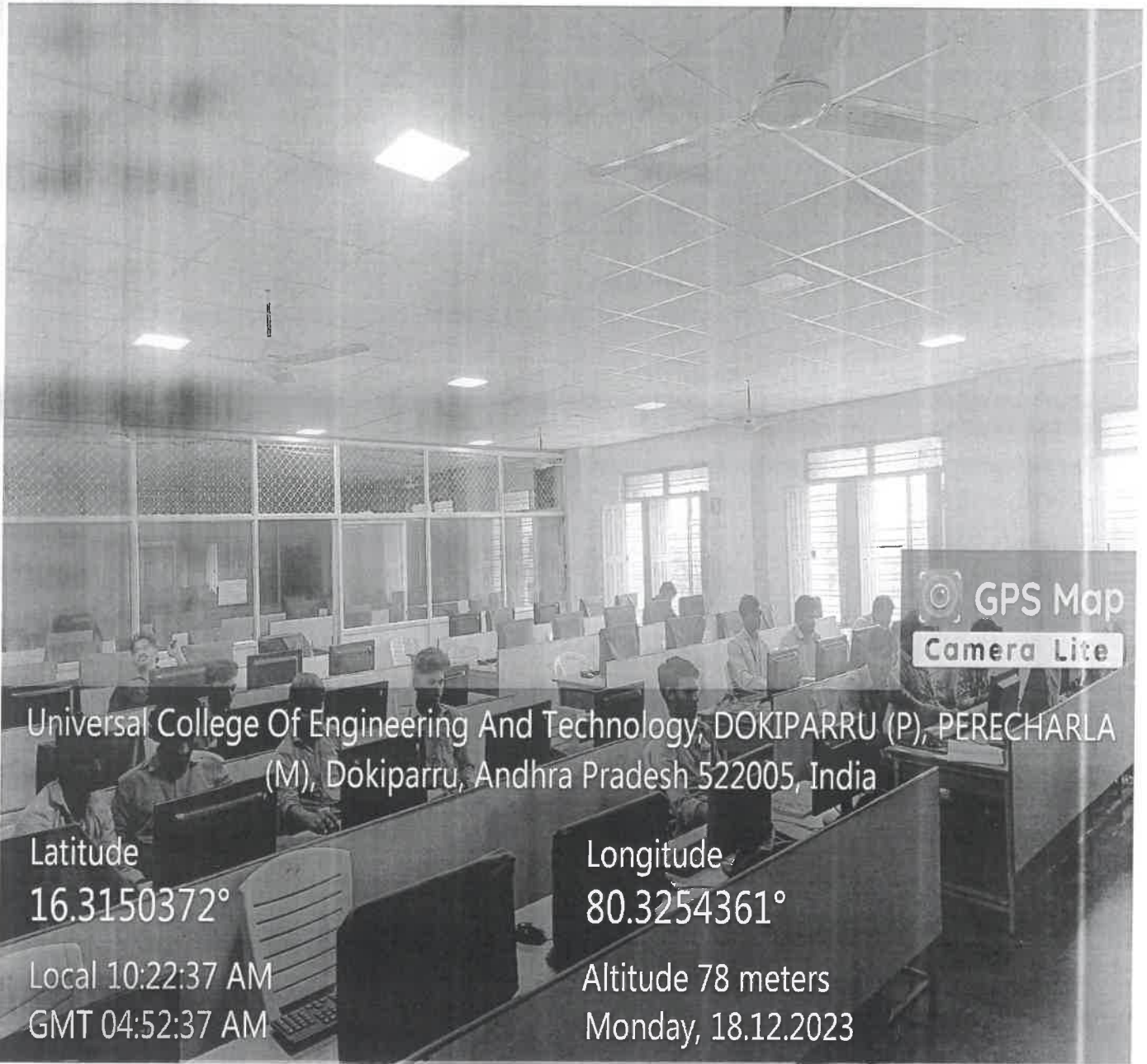


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GPS Map  
Camera Lite

Universal College Of Engineering And Technology, DOKIPARRU (P), PERECHARLA (M), Dokiparru, Andhra Pradesh 522005, India

Latitude  
16.3150372°

Longitude  
80.3254361°

Local 10:22:37 AM  
GMT 04:52:37 AM

Altitude 78 meters  
Monday, 18.12.2023



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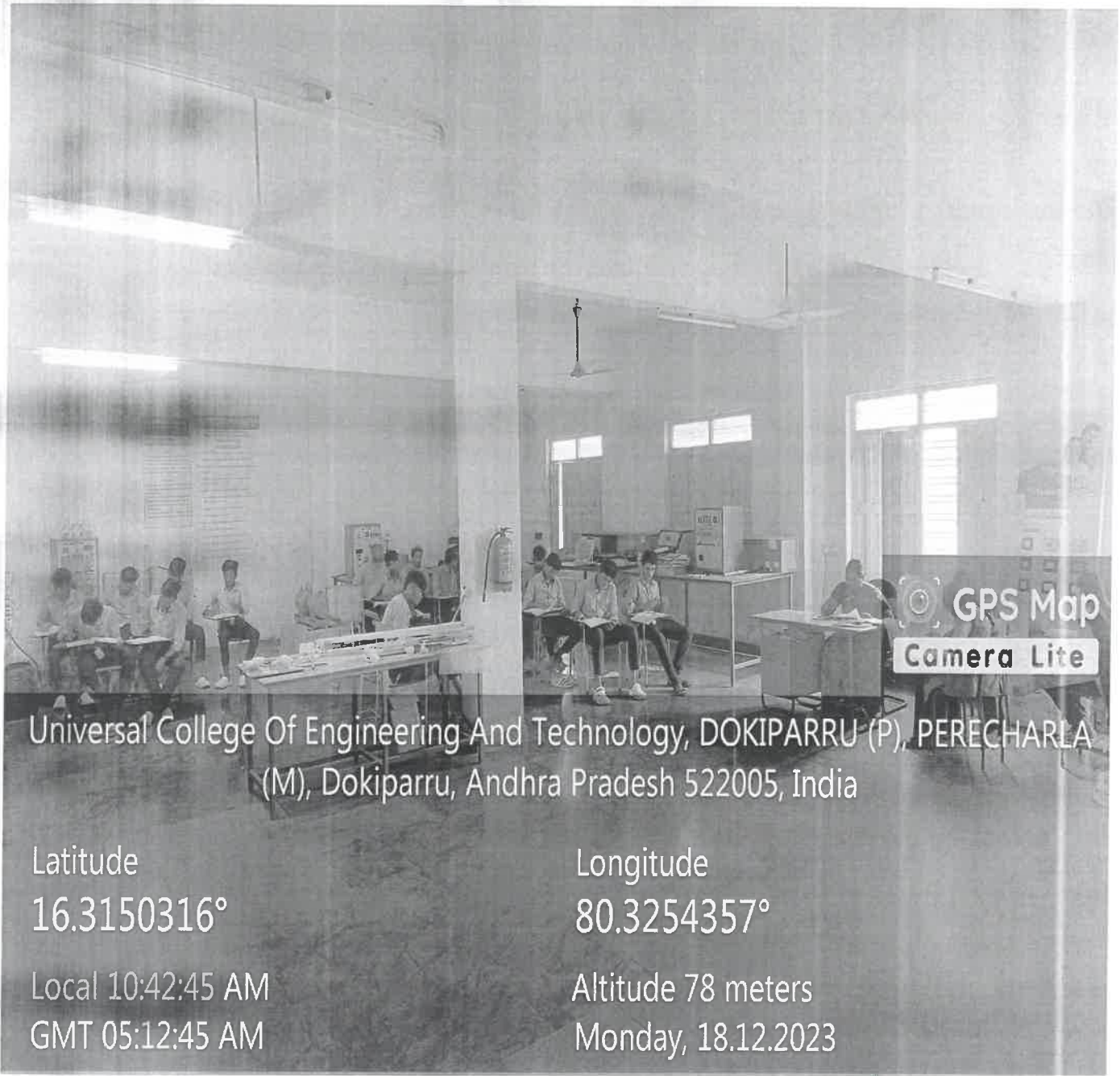


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GPS Map  
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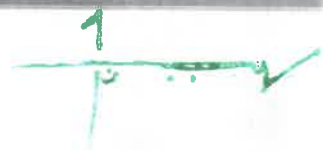
Universal College Of Engineering And Technology, DOKIPARRU (P), PERECHARLA (M), Dokiparru, Andhra Pradesh 522005, India

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Longitude  
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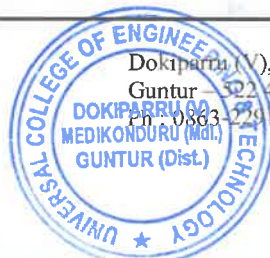
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AN 2753 2

Sl.No : 72 Date:23-11-2021  
Sold To: Nikhil. Ramaram  
S/o. Ramesh. Goud R/o. Hyderabad  
For Whom : Edify Educational Services Pvt Ltd,

*Pam*  
M. PAVAN KUMAR  
Licenced Stamp Vendor  
LIC. No. 15-10-029/2019  
H.No. 2-C, GPRA Quarters, Indranagar,  
Gachibowli (V)  
Serilingampally (M), Ranga Reddy (T),  
Telangana.  
Phone No. : 9052014043

### MEMORANDUM OF UNDERSTANDING

This MEMORANDUM OF UNDERSTANDING ("M.O.U"/ "Agreement") is made as on the day Tuesday 23<sup>rd</sup> November, 2021 by and between

Edify Educational Services Pvt Ltd, located at Hitech City, Hyderabad hereafter referred as "EdifyPath" which expression shall unless repugnant to the context or meaning thereof include its successors and assignees. And

"Universal College of Engineering and Technology" located at Dokiparu, Guntur, Andhra Pradesh 522005, hereafter referred as "College", which expression unless repugnant to the context or meaning thereof be deemed to include, legal representative, executors, administrators, successors and permitted assigns of the other PART.

Each individually a Party and collectively referred to as Parties.

WHEREAS, the EdifyPath and College have come together to collaborate for up-skilling the students of College under subscription of EdifyPath Certification Program and providing opportunities for Internship and jobs to excelling students

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WHEREAS As of the date hereof both Parties as above have expressed a desire of entering into a Memorandum of Understanding (M.O.U) agreement to meet their respective objectives, which are set out here in below.

NOW, THEREFORE, it is hereby agreed by and between the undersigned Parties as follows:

### BACKGROUND OF THE PARTIES

EdifyPath is a global online experiential e-learning platform that is focused on bridging the talent-gap across rising technology demands and helping learners acquire industry-specific skills that make them corporate-ready and ease their transition into the corporate world. EdifyPath offers a range of professional certified courses by various industry experts which are high in demand in the current day job markets. Its association and tie-ups with global industry leaders gives EdifyPath an edge in designing unique content that keeps our learners much ahead in the learning curve. EdifyPath through one of its unique offerings "EdifyTalks" provides unique power clips from industry leaders and senior executives that offer valuable insights for career prospects to its learning community.

College is an Education institute that intends to offer its students a globally relevant learning experience, by providing high quality, affordable and accessible education. College through the process of co-creation intends to elevate its students to serve the emerging talent needs of Industry.

### PURPOSE:

The purpose of the collaborative relationship contemplated by this M.O.U is for College to promote a talent pool of young students, while facilitating their upskilling using EdifyPath's Platform (as defined below) and enabling them acquire new and relevant competencies as per the current market requirements and for EdifyPath to nurture the young talent, making the students more employable and industry ready ("Purpose"). For Achieving the Purpose, either parties hereby agree to collaborate with each other and enter into this MOU for non-commercial purposes and further agree that the relationship contemplated by this MOU is non-monetary in nature.

### DELIVERABLES:

#### EdifyPath:

EdifyPath agrees to provide the following forms of support to the College on a good faith basis:

- Provide access to a world of knowledge across rising technology demands and helping its learners acquire industry specific skills
- Provide access to Edify Talks to enable learners gain insights from industry leaders and senior executives that will help in getting the bigger picture of various industries and the required competencies (domain, technical, behavioral and communication) to enter and excel in the career.
- EdifyPath to extend at a special promotional Price, which shall be applicable exclusively for the College.



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- d. EdifyPath to provide services enabling its learners acquire new competencies in accordance with current market requirements anytime, anywhere upon subscription.
- e. EdifyPath to provide opportunities for Internship and placement support for excelling candidates upon successful completion of EdifyPath Certification Program(s).
- f. EdifyPath to conduct Technical workshops for the Students of College.
- g. EdifyPath to provide access to Khelo Application as part of the subscription as per the terms detailed below in this Agreement.

#### College Deliverables:

College by and through its principals and agents, agrees to provide opportunities to "EdifyPath" and its center of excellences, as appropriate, on a good faith basis.

- a. To promote EdifyPath and EdifyTalks amongst the student community, faculty and staff for skill- development.
- b. To support EdifyPath in to run running awareness campaigns in College premises.
- c. To render any additional support to achieve the deliverables mentioned in this Agreement.

#### Platform:

EdifyPath will provide College access to its online learning interface where College can access the courses, content, marketing materials that are being offered including a limited period subscription to certain third party applications and materials as a value addition to the products being offered to College.

#### License Grant

Except for the license and access rights granted in this Agreement, nothing in this Agreement grants any title or ownership interest in or to any Intellectual Property Rights in or relating to, the Platform, marketing materials or third party materials, whether expressly, by implication, estoppel or otherwise. All title and ownership interest in and to the Platform, marketing materials and the third party materials are and will remain with EdifyPath and the respective rights holders in the third party materials.

#### Khelo College Clad Application:

As part of the offerings and through its collaboration with third parties and as a value addition, EdifyPath will provide a limited period free subscription and access to the Khelo College Clad Application ("Khelo") for the benefit of College for a period of 12 months from the Effective Date ("Initial Period"). Khelo will be a complimentary product offering provided pursuant to this Agreement that either works as an independent application or as an integrated application with the Platform. Khelo is being offered as part of the service offering which can provide for student engagement through knowledge sharing, event hosting, contests, promotional events and sharing of articles, contents among the students etc. Post the expiry of the initial period certain subscription fee might be applicable for continued utilization of Khelo as agreed upon between the College and the applicable third party owners.

#### Disclaimer of warranties:

*[Handwritten signature]*

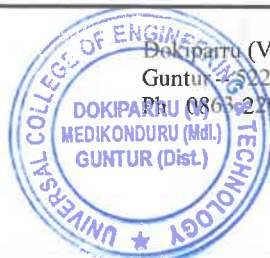
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**INTERNAL QUALITY ASSURANCE CELL**  
Universal College of Engg. & Tech.-Autonomous  
Dokiparru(V), Medikonduru(M), Guntur-522438, AP

**PRINCIPAL**  
**UNIVERSAL COLLEGE OF**  
**ENGINEERING & TECHNOLOGY**  
**DOKIPARRU (V), MEDIKONDURU (Mdl.)**  
**GUNTUR (Dist.)**

Website : [www.ucet.edu.in](http://www.ucet.edu.in)  
E-mail: [uceteuntur@gmail.com](mailto:uceteuntur@gmail.com)



Dokiparru (V), Medikondur (M)  
Guntur-522 438, Andhra Pradesh  
Ph: 0863-2291231, 2290232, 2291111





# UNIVERSAL COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada)

(Accredited by NAAC : B++)

Promoted by : The Diocese of Guntur Society, Guntur



Except for the express warranties provided in this Agreement, all applications, the Platform and material are provided "as is" and EdifyPath hereby disclaims all warranties, whether express, implied, statutory or other, and EdifyPath specifically disclaims all implied warranties of merchantability, fitness for a particular purpose, and all warranties arising from course of dealing, usage or trade practice. Without limiting the foregoing, EdifyPath makes no warranty of any kind that the applications, the platform, materials, or any products or results of the use thereof, will meet College's or any other person's requirements, operate without interruption, achieve any intended result, be compatible or work with any software, system or other services except if and to the extent expressly set forth in the specifications, or be secure, accurate, complete, free of harmful code or error free. All third-party materials are provided "as is" and any representation or warranty of or concerning any third party materials is strictly between College and the third-party owner or distributor of the third-party materials.

### Confidentiality:

College will hold in strict confidence the confidential information disclosed by EdifyPath in furtherance of this Agreement. College shall use the confidential information in accordance of the terms and solely for achieving the Purpose of this Agreement. College agrees not to disclose confidential information to any other parties without the prior written consent of EdifyPath. College will exercise at least the same degree of care it uses to protect its own confidential information.

The obligations of confidentiality do not apply to information (i) that becomes publicly available for no fault of the College; (ii) can be demonstrated by written evidence that it was in the possession of the receiving Party prior to receipt from EdifyPath; (iii) independently developed by the Parties without use of information disclosed by the other Party.

### Limitation of liability

The Parties shall not be liable for any incidental, special, indirect or consequential damages arising out of or relating to this Agreement.

### Intellectual Properties:

College hereby grants EdifyPath a royalty-free, non-exclusive, non-transferable, non-sub licensable, limited term license to use College's marks solely for the purpose of aligning the appearance of its products branding and only as specifically authorized by, and subject to any restrictions stated in, this Agreement. Such license shall be limited to the duration of this Agreement. During the Term of the Agreement, EdifyPath may include College in any of EdifyPath's customer lists and testimonials, solely for the purpose of identifying College as a customer of EdifyPath. EdifyPath acknowledge that the provisions of this paragraph do not convey any right, title or ownership interest in College's marks to EdifyPath. Except for the license and access rights granted under this Agreement nothing in this Agreement grants any title or ownership interest in or to any Intellectual Property Rights of one Party to the other. College hereby unconditionally and irrevocably grants to EdifyPath an unrestricted license to use including all Intellectual Property Rights relating thereto.

### Information Sharing:

In connection with this Agreement either Parties shall during the Term of this Agreement shall provide, accommodate and make available as required access to each other's information (students databases by College and any customer information shared by EdifyPath) and hereby agree to share such information with each other solely for the accomplishment of the Purpose of this Agreement. Either Parties acknowledge and agree not to use, decimate to any third party, share or use such information for any other purposes otherwise than as stated in this Agreement and hereby agree to maintain such information in strictest confidence.

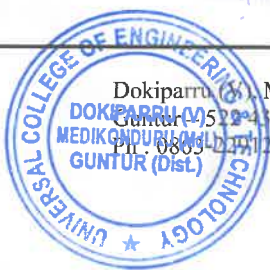
*A. V. S.*

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INTERNAL QUALITY ASSURANCE CELL  
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ENGINEERING & TECHNOLOGY  
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# UNIVERSAL COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada)

(Accredited by NAAC : B++)

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## Term of the Agreement

This Agreement shall commence from the Effective Date above and shall continue to be in force unless terminated by either Parties as per the terms of this Agreement ("Term").

## Marketing Collaboration:

Either Parties to this Agreement agree to cooperate with each other in the marketing and promotion of the products and services of the Parties in furtherance of achieving the Purpose of this Agreement. Such cooperation shall include the reasonable provision, at the Party's expense, reasonable participation and assistance, as agreed to by the Parties, with trade shows, conferences, company sales conferences and education seminars etc.

## Termination

The engagement contemplated between the Parties under this M.O.U. is at-will. Upon the discretion of the either of the Parties the collaborative relationship under this M.O.U. may be terminated with an advance written notice of 30 days to the other Party. Upon termination of the Agreement for any reason either Parties shall promptly return to the other Party all confidential information of the other Party. Except for the obligations which are logically ought to survive, all other rights and obligations of the Parties under this Agreement shall expire upon termination of this Agreement.

## Entire Agreement

This M.O.U. is the final and complete understanding and agreement of the undersigned Parties. No other promises, agreements, nor warranties have been provided. This M.O.U. may only be amended by a written agreement as provided in this M.O.U.

## Applicability

The terms and provisions in this MOU also apply to any subsequent Addendum(s) to this Agreement.

IN WITNESS WHEREOF, the undersigned Parties hereto have executed this MOU on the day Tuesday, 23<sup>rd</sup> November, 2021

	<b>Edify Education Pvt. Ltd.</b>		<b>College</b>
<b>Signature</b>		<b>Signature</b>	
<b>Name</b>	K E Ajay Varma	<b>Name</b>	Dr. Ch. Kesava Teddy
<b>Title</b>	Business Development Manager	<b>Title</b>	Principal

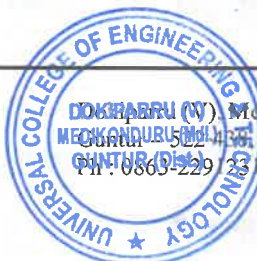


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**ప్రజాశక్తి**



**యూనివర్సల్ ఇంజనీరింగ్ కాలేజీలో మాట్లాడుతున్న రాయుడు**

**కుల, మత విభేదాలను పక్కన పెట్టండి**

**విద్యార్థులతో క్రికెటర్ అంబటి రాయుడు**

**ప్రజాశక్తి - మేడికొండూరు**

మండలంలోని పలు గ్రామాల్లో మాజీ క్రికెటర్ అంబటి రాయుడు మంగళవారం పర్యటించారు. తొలుత మేడికొండూరు జెడ్పి హైస్కూల్కు వెళ్లి అక్కడ విద్యార్థులతో మాట్లాడి ప్రభుత్వం ద్వారా అందుతున్న సౌకర్యాలను అడిగి తెలుసుకున్నారు. అనంతరం డోకిపర్రును సందర్శించి పలువురితో మాట్లాడారు. సమీపంలో ఉన్న యూనివర్సల్ ఇంజనీరింగ్ కళాశాలలో విద్యార్థులతో మాట్లాడారు. కుల, మత విభేదాలు లేకుండా దేశ, రాష్ట్ర అభివృద్ధి కోసం ముందుకు సాగాలని సూచించారు. చదువులతో మాత్రమే కాదు గాని, క్రీడలతో కూడా జీవితంలో ఉన్నత శిఖరాలను చేరుకోవచ్చని అన్నారు. కార్యక్రమంలో మేడికొండూరు జెడ్పిటిసి కె.సిద్దయ్య, కళాశాల సెక్రటరీ - కరస్పాండెంట్ రెవరెండ్ ఫాదర్ ఎం.ఫాతిమా మర్రెడ్డి, కళాశాల ఆసిస్టెంట్ డైరెక్టర్ రెవరెండ్ ఫాదర్ సి.హెచ్ కిషోర్బాబు, ప్రిన్సిపల్ డాక్టర్ జి.వి.కేశవరెడ్డి, డిప్యూట్రి ప్రిన్సిపల్ ఎం.జయరాంరెడ్డి, పీడి ఎ.వి.ప్రసాద్ పాల్గొన్నారు.

Date: 2023-08-09, Edition:Guntur, Pg.No: Source: <https://epaper.prajasakti.com>

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E-mail: [ucetguntur@gmail.com](mailto:ucetguntur@gmail.com)





# నిర్దేశిత అక్ష్యాన్ని చేరుకోవాలి

అయానివర్శల్ కరెన్షియంట్ పాఠశాల పాఠశాల మల్లెత్తి

మేటికోంపూరు, నెల్లూరు 16 విద్యార్థులు అక్ష్యాన్ని నిర్వహించుకొని వారిని పోషించేందుకు కృషి చేసామని అయానివర్శల్ అంజనీషింగ్ కరెన్షియంట్ పాఠశాల మల్లెత్తి మాజీ అధికారి అంజనీషింగ్ కరెన్షియంట్ పాఠశాల కార్యకర్తలు అయిన ఎమ్మెల్యే వేణుకొండ రామకృష్ణారావు కార్యకర్తలు అయిన ఎమ్మెల్యే వేణుకొండ రామకృష్ణారావు విద్యార్థులు తమలో అంతర్గతంగా వాగిన కృషి పాఠశాలను నిర్వహించామని కార్యకర్తలు అయిన ఎమ్మెల్యే వేణుకొండ రామకృష్ణారావు మాట్లాడుతూ విద్యార్థులు మంచి కంటి కనాలని, వాటిని పాఠశాల చేతులోపెట్టాడని ప్రకటించి ప్రయత్నించాలని మాట్లాడారు. కార్యకర్తలలో కార్యకర్తల ప్రతిపాదన కార్యకర్తల కేంద్రం కేంద్రం కేంద్రం కేంద్రం



అంజనీషింగ్ కరెన్షియంట్ పాఠశాల కార్యకర్తలతో పాఠశాల మల్లెత్తి

ప్రధానాధికారి ఎం. అంజనీషింగ్ కరెన్షియంట్ పాఠశాల కార్యకర్తలు అయిన ఎమ్మెల్యే వేణుకొండ రామకృష్ణారావు మాట్లాడుతూ విద్యార్థులు మంచి కంటి కనాలని, వాటిని పాఠశాల చేతులోపెట్టాడని ప్రకటించి ప్రయత్నించాలని మాట్లాడారు.



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ఆంధ్రవార్త

యూనివర్సల్ కళాశాలలో సెమీ క్రీస్మస్ వేడుకలు



క్రీస్మస్ వేడుకల్లో పాల్గొన్న కళాశాల యాజమాన్యం విద్యార్థినీ విద్యార్థులు

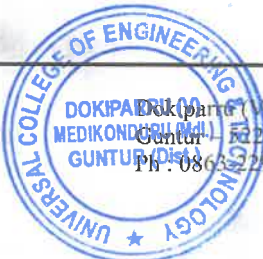
వేడికొండూరు, డిసెంబర్ 19 ప్రభ  
న్యూస్: వేడికొండూరు మండల  
పరిధిలోని డోకిపర్లు సమీపంలో ఉన్న  
యూనివర్సల్ ఇంజనీరింగ్ కళాశాల  
సంఘమండలవారం ముందస్తు క్రీస్మస్  
సంబరాలు కళాశాల యాజమాన్యం  
ఘనంగా నిర్వహించారు. కళాశాల  
సెక్రటరీ కరస్పాండెంట్ రెవరెండ్ ఫాదర్  
ఎం ఫాతిమా మరెడ్డి క్రీస్మస్ యొక్క  
ప్రాముఖ్యత గురించి విద్యార్థినీ వి  
ద్యార్థులకు తెలియజేశారు. అందరూ  
తమకు వచ్చిన అవకాశాలను వినియో  
గించుకోని జీవితంలో విజయం సాధిం  
చాలన్నారు. కళాశాల అసిస్టెంట్ డైరెక్టర్  
రెవరెండ్ ఫాదర్ సిహెచ్ కిషోర్ బాబు  
విద్యార్థినీ, వి ద్యార్థులకు బాలయేసు

యొక్క జననం గు రించి విద్యార్థినీ  
విద్యార్థులకు క్షుణ్ణంగా తెలిపారు.  
మనం ఇ తరులకు ఏమి ఇస్తాము అది  
మరలా మనకు తిరిగి వస్తుందన్నాడు.  
క్రీస్మ జనన దృశ్య రూపం. క్రీస్మస్  
గీతాలాపన నృత్యాలు అలరించాయి.  
ఈ కార్యక్రమంలో కళా శాల సెక్రటరీ  
కరస్పాండెంట్ రెవరెండ్ ఫాదర్ ఎం.  
ఫాతిమా మరెడ్డి, కళా శాల అసిస్టెంట్  
డైరెక్టర్ రెవరెండ్ ఫాదర్ సిహెచ్  
కిషోర్ బాబు, ప్రిన్సిపల్ డాక్టర్ సిహెచ్  
కేశ వరెడ్డి, డిప్ల మా ప్రిన్సిపల్ ఎం.  
జయరాంరెడ్డి, వివిధ విభా గాధి  
పతులు, అధ్యాపకులు, విద్యార్థులు  
పాల్గొన్నారు.



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# ఆంధ్రనెట్

## యూనివర్సల్ కళాశాలలో మహిళా దినోత్సవం

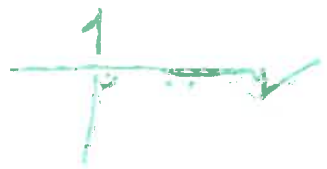


### మహిళా దినోత్సవ వేడుకల్లో పాల్గొన్న విద్యార్థులు, కళాశాల యాజమాన్యం

వేడికొండూరు, మార్చి 11 ప్రభుత్వం: మండల పరిధిలోని దోకిపర్లు సమీపంలో ఉన్న యూనివర్సల్ ఇంజనీరింగ్ కళాశాలలో సోమవారం అంతర్జాతీయ మహిళా దినోత్సవ వేడుకలు ఘనంగా కళాశాల యాజమాన్యం నిర్వహించారు. భారత ప్రభుత్వము, కేంద్ర యువజన వ్యవహారాలు మరియు క్రీడా మంత్రిత్వ శాఖ, నెహ్రూ యువ కేంద్ర గుంటూరు మరియు యూనివర్సల్ కళాశాల ఎన్ఎస్ఎస్ వారి సంయుక్త ఆధ్వర్యంలో యూనివర్సల్ కాలేజీ ఆఫ్ ఇంజనీరింగ్ అండ్ టెక్నాలజీలో ఇన్వెస్టిగేషన్ డిమెన్ యాక్సెలరేట్ ప్రోగ్రామ్ అను థీమ్, పై జరుగుతున్న అంతర్జాతీయ మహిళ దినోత్సవ వేడుకలలో భాగంగా విద్యార్థినిలకు సదస్సు మరియు నారి శ్రీ ఫిట్నెస్ రన్స్ కళాశాల ప్రాంగణంలో

నిర్వహించారు. ఈ వేడుకలలో ముఖ్య అధిదిగా విచ్చేసిన డాక్టర్ సిహెచ్ కేశవ రెడ్డి మాట్లాడుతూ మహిళా సాధికారత గురించి వివరించారు. మహిళలు దేశానికి వెన్నుముక అని, వారి ఓర్పు సహనం, కుటుంబ వ్యవస్థకు, దేశ ఆర్థిక పురోభివృద్ధికి పునాది అని, మహిళలు పురోగతి సాధించి అత్యున్నత స్థానాలలో చేరుకోవాలి అని ఆకాంక్షించారు. తదుపరి కళాశాలలో నారి శక్తి ఫిట్నెస్ రన్స్ ప్రారంభించి, ప్రథమ, ద్వితీయ తృతీయ విజేతలగా నిలిచిన కె. జాహ్నవి, కె. అఖిల, ఎ. అమృతవల్లి లను ఘనంగా సత్కరించారు. ఈ కార్యక్రమంలో రమేష్ ఎన్ఎస్ఎస్ ఎస్పి. జి. మర్రి రెడ్డి ఫిజికల్ డైరెక్టర్, పేస్ సొసైటీ సెక్రెటరీ పారుపల్లి రమేష్ పాల్గొని ప్రసంగించగా పెద్ద ఎత్తున విద్యార్థినులు ఉత్సాహంగా పాల్గొన్నారు.

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### పేరేచర్లలో 'నా మట్టి నా దేశం'

మేడికొండూరు, న్యూనటుడే: మండలంలోని యూనివర్సల్ కళాశాలలో మంగళవారం కేంద్ర ప్రభుత్వం చేపట్టిన 'నా మట్టి - నా దేశం' ట్రాక్ స్టామి కార్యక్రమం నిర్వహించారు. అమరవీరులను స్మరించుతున్న మట్టి సేకరించారు. విద్యార్థులు ప్రతిభ చేశారు. కార్యక్రమంలో గుంటూరు జిల్లా నెహ్రూ యువకేంద్రం అధికారి కిరణ్ణయ్య, ప్రెస్టెబల్ కేశవరెడ్డి, ముర్రెడ్డి ప్రభాకర్ స్వప్న, శిరీష, రమేష్ కదితరులు పాల్గొన్నారు.

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### మాదక ద్రవ్యాల వినియోగం అనర్థం

మేడికొండూరు, న్యూనటుడే: మండలంలోని యూనివర్సల్ కళాశాలలో మంగళవారం మాదక ద్రవ్యాల వినియోగం వల్ల కలిగే అనర్థాలపై విద్యార్థులకు అవగాహన కల్పించారు. గుంటూరు జిల్లా యువజన సమాజ సేవకాంక్షా కార్యకర్తలతో ఈ కార్యక్రమం జరిగింది. మత్తు, నెర్రా, లాల్లు వాడటం వల్ల కలిగే అనర్థాలపై విద్యార్థులకు అవగాహన కల్పించారు. కార్యక్రమంలో మేడికొండూరు ఎస్సెస్ డి.ఎం. పవన్, అధికారులు, విద్యార్థులు, కార్యకర్తలు, ప్రెస్టెబల్ కేశవరెడ్డి, అమరావతి రెడ్డి కదితరులు పాల్గొన్నారు.

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### రక్తదానం ప్రాణదానంతో సమానం

మేడికొండూరు, న్యూనటుడే: రక్తదానం చేస్తే ఆరోగ్యంగా ఉండటం వల్ల గుంటూరుకు మంచిన నీయంట్ జోసెఫ్ జనరల్ హాస్పిటల్ నైడ్యూయ్ ప్రసివాసరావు తెలిపారు. మండలంలోని వోకిప్పర్రు పరిషత్లోని నీయంట్ జోసెఫ్ ఆసుపత్రి సిబ్బంది, పలు యూనివర్సల్ కళాశాలలో బుధవారం రక్త



దానం కమిటీల నిర్వహించారు. ఈ సందర్భంగా కళాశాల ప్రెస్టెబల్ కేశవరెడ్డి, అమరావతి రమేష్, రక్తదానం ప్రాణ దానంతో సమానమని చెప్పారు.

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# రంగివల్లులు మెరిసే.. సంప్రదాయం వెల్లివిరిసే

సూర్యుడి యంత్రాంగం: విద్యా సంస్థల్లో సంతాపం మొదలై సందర్భాలు కలుపుకుంటూ ఆరిగాయి. రంగివల్లులను విద్యార్థులు తీర్చిదిద్దారు. లోగిమంటలు, హారదాసం చేపడారట. పొంగి కయారీ, కల్యాణాలలో పాము పట్టేటూరి వాణిజ్య రథం, పండుగ సంప్రదాయం తెల్లవడలా శార్వకము అనుచిరహించారు. విజయంపాడు కిచ్చి ఇంజనీరింగ్ కళాశాలకు మేడికొండూరు సుందలు ఎన్.ఆర్.ఎస్. ఇన్. యూనివర్సిటీ కళాశాల. ఇతర విద్యా సంస్థల్లో చేరుట: మెనోగా ఆరిగాయి.



దుగ్గిరాల: స్థానిక రాజాలో ముగ్గు వేస్తున్న శిక్షణ డిప్లొ గీతాకుమారి, పుంస్త్రి రమాదేవి, సిద్ధుంది



కీడ్స్ ఇంజనీరింగ్ కళాశాలలో.. విద్యార్థులతో కలిసి వేడుకల్లో పాల్గొన్న ప్రెజ్డెంట్ కోయి సుబ్బారావు తదితరులు



ఎన్.ఆర్.ఎస్. కళాశాలలో.. ఎన్.ఆర్.ఎస్. ప్రధానాధికారి



ముట్లూరు ప్రాథమిక ఆరోగ్య కేంద్రంలో సందర్శనలో భాగంగా ఉద్యోగులు తీర్చిదిద్దిన రంగవల్లులు..



యూనివర్సిటీ కళాశాలలో సంప్రదాయ దుస్తులతో కోలాటం చేసిన విద్యార్థులతో అధ్యాపకులు



ఎన్.ఆర్.ఎస్. కళాశాలలో బోధి మంటలు

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# రక్తదానం చేయడం వలన అనారోగ్యాలు దరిచేరవు



సూర్యవరసిద్ధి - మేడికొండూరు

ప్రతి ఒక్కరూ తమ వెంటకు ఒకసారి రక్తదానం చేయటం వలన భవిష్యత్తులో

ఎటువంటి అనారోగ్య సమస్యలు దరిచేరవని డాక్టర్ శ్రీనివాసరావు అన్నారు. మండల చరిత్రలోని డోకిపర్లు అడ్డరోడ్డులో గల యూనివర్సిటీ ఇంజనీరింగ్ కళాశాలలో బుధవారం సెయింట్ కోసెప్ట్ ఆనంద్ హాస్పిటల్ గుంటూరు మరియు కళాశాల ఎన్.ఆర్.ఎస్. యూనిట్ వారి సంయుక్త అధ్యక్షులలో బుధవారం రక్తదాన శిబిరం నిర్వహించారు. శార్వకములో సెయింట్ కోసెప్ట్ ఆనంద్ హాస్పిటల్ చిన్ననల్లుల వెలాగ్ ఆధిపతి డాక్టర్ శ్రీనివాసరావు పాల్గొని రక్తదానం వల్ల కలిగే ప్రయోజనాల గురించి విద్యార్థులకు అవగాహన కల్పించారు. శార్వకములో కళాశాల కరస్పాండెంట్ ఫాతిమా ముస్లిమ్ మాట్లూరుమా రక్తదానం ప్రాణదానంతో మహానం అని ప్రతి ఒక్కరూ రక్తదానం చేసి ప్రాణాపాయంలో ఉన్న వారిని ఆదుకోవాలని విద్యార్థులను పిలుపునిచ్చారు. శార్వకములో కళాశాల ప్రెసిడెంట్ కేశవరాజ్, ఎన్.ఆర్.ఎస్. యూనిట్ కోఆర్డినేటర్ చూరక్క రమేష్ కళాశాల ఫీజీకల్ డెవిలప్ మెంట్ కళాశాల వలు విభాగాల విభాగాధిపతులు సుజిత కిషోర్ బాబు, కిచ్చి ప్రెజ్డెంట్ పాల్గొని, ఎస్ రాణి , మరువాడే ,విజయలక్ష్మి విడువ్వురు హాల్లో వారు,



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Placements:

సాక్షి



కాంపస్ ఇంటర్వ్యూలో విద్యార్థుల ప్రతిభ



మేడికొండూరు: మండల పరిధిలోని డోకిపర్లు సమీపంలోని యూనివర్సల్ ఇంజనీరింగ్ కళాశాలలో కాంపస్ ఇంటర్వ్యూ సోమవారం నిర్వహించారు. యూటీఎస్ ఎంటర్ప్రైజెస్ ఇండియా ప్రైవేటు లిమిటెడ్ కంపెనీ హెచ్ఆర్ ఆధ్వర్యంలో రెండు దశల్లో ఎంపికలు నిర్వహించారు. మొదటి దశలో రాత పరీక్ష ఉత్తీర్ణులైన వారికి రెండో దశ టెక్నికల్ అండ్ హెచ్ఆర్ నిర్వహించారు. ఎంపికల్లో ఐదుగురు విద్యార్థులు ఆర్.సంధ్యారాణి, ఎం.అలేఖ్య, ఎం.గాయత్రిదేవి, బి.నాగనాయత్రి, టి.వెంకట్రసాదేర్డ్డి రిఎల్పీ ప్యాకేజీతో ఉత్తీర్ణులయ్యారు. కళాశాల సెక్రటరీ అండ్ కరస్పాండెంట్ రెవ.ఫాదర్ ఫాతిమా మరైడ్డి ఎంపికైన విద్యార్థులను అభినందించారు.

కాంపస్ ఇంటర్వ్యూలో 'యూనివర్సల్' విద్యార్థుల ప్రతిభ

మేడికొండూరు: మండల పరిధిలోని డోకిపర్లు సమీపంలో ఉన్న యూనివర్సల్ ఇంజనీరింగ్ కళాశాలలో మంగళవారం నిర్వహించిన కాంపస్ ఇంటర్వ్యూలో విద్యార్థులు ప్రతిభ కనబరచారు. కళాశాలలో కాన్సెప్ట్ గ్రౌండ్ సాబ్యాజన్ ప్రైవేటు లిమిటెడ్ ఆధ్వర్యంలో ఇంటర్వ్యూలు నిర్వహించారు. కంపెనీ హెచ్ఆర్ అనుభవ పర్యవేక్షణలో మూడు దశల్లో ఇంటర్వ్యూ నిర్వహించినట్లు కళాశాల కరస్పాండెంట్ ఫాదర్ మరైడ్డి తెలిపారు. మొదటి దశలో రాత పరీక్ష, వాటిలో ఉత్తీర్ణులైన వారికి రెండో దశ గ్రూప్ డిస్కషన్, వాటిలో ఉత్తీర్ణత సాధించిన వారు మూడో దశలో టెక్నికల్ అండ్ హెచ్ఆర్ పరీక్ష నిర్వహించడం జరిగింది. ఈ ఎంపికల్లో విద్యార్థులు వెంకటసాయి, సుధా కిరణ్, షేక్ యాసీన్, అర్పితలు గిన్ ఎల్పీ ప్యాకేజీతో ఉత్తీర్ణులు సాధించినట్లు వెల్లడించారు.



ఎంపికైన విద్యార్థులతో కళాశాల కరస్పాండెంట్ ఫాతిమా మరైడ్డి కళాశాల సెక్రటరీ, కరస్పాండెంట్ రెవ.ఫాదర్ ఫాతిమా మరైడ్డి ఎంపికైన విద్యార్థులను అభినందించారు. కార్యక్రమంలో పలు విశాల అధ్యాపకులు, సిబ్బంది తదితరులు పాల్గొన్నారు.



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## ప్రజాశక్తి

### ప్రాంగణ ఎంపికలో యూనివర్సల్ విద్యార్థులకు ఉద్యోగాలు

ప్రజాశక్తి - మేడికొండూరు

మేడికొండూరు మండల పరిధిలోని డోకిపర్లు సమీపంలో యూనివర్సల్ ఇంజనీరింగ్ కళాశాలలో క్యాంపస్ ఇంటర్వ్యూను సోమవారం నిర్వహించారు. వీటిపేరి ఎంట్రప్రైజెస్ ఇండియా ప్రైవేట్ లిమిటెడ్ కంపెనీ హెచ్ఆర్ అధ్యక్షులలో రెండు దశలలో ఎంపికలు నిర్వహించారు. మొదటి దశలో రాత పరీక్ష వాటిలో ఉత్తీర్ణులైన వారికి రెండో దశలో విశ్లేషణ అండ్ హెచ్ఆర్ పరీక్ష నిర్వహించారు. ఈ సందర్భంగా కళాశాల సెక్రటరీ అండ్ కరస్పాండెంట్ రెవరెండ్ ఫాదర్ ఫాతిమా మద్రెడ్డి మాట్లాడుతూ ఈ కళాశాలకు చెందిన సగటు విద్యార్థులు ఆలే సంస్థానాథి, ఎం ఆలేక్ష్వా ఎం గాయత్రీ దేవి, వి నాగ గాయత్రీ, బి వెంకట ప్రసాద్ రెడ్డి లివలెస్ ప్యాకేజీతో ఎంపికయ్యారని తెలిపారు. కళాశాలలో నిర్వహించిన విశ్లేషణ త్రైనింగ్ విద్యార్థులు ఎంపిక అవ్వడానికి ఉపయోగపడిందని ఆయన తెలిపారు. వీటి పేరి ఎంట్రప్రైజెస్ ఇండియా ప్రైవేట్ లిమిటెడ్ కంపెనీ హెచ్ఆర్ మాట్లాడుతూ విద్యార్థులు ఈ కంపెనీ వద్ద ఆలే అవకాశాన్ని వినియోగించుకొని మొదలైన స్కూల్లో



ప్రాంగణ ఎంపికలో ఉద్యోగాలకు ఎంపికైన విద్యార్థులతో కళాశాల సెక్రటరీ ఫాతిమా మరియు ఉద్యోగం సాధించానని తెలిపారు. ఈ సందర్భంగా కళాశాలలో విద్యార్థులను కరస్పాండెంట్, ఆధ్యాపకులు ఆలీనందించారు.

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## ప్రజాశక్తి

### 'యూనివర్సల్' విద్యార్థులకు ఉద్యోగాలు

ప్రజాశక్తి - మేడికొండూరు

డోకిపర్లు సమీపంలోని యూనివర్సల్ ఇంజనీరింగ్ కళాశాలలో మంగళవారం క్యాంపస్ ఇంటర్వ్యూలు నిర్వహించారు. ఈ ఇన్ప్రాటెక్ సిస్టమ్స్ కంపెనీ హెచ్ఆర్ ఆధ్వర్యంలో రెండు దశలలో ఎంపికలు నిర్వహించగా 32 మంది విద్యార్థులు ఉద్యోగాలు సాధించినట్లు కళాశాల సెక్రటరీ అండ్ కరస్పాండెంట్ రెవరెండ్ ఫాదర్ ఫాతిమా మద్రెడ్డి తెలిపారు. వీరిని కళాశాల అసిస్టెంట్ డైరెక్టర్ రెవరెండ్ ఫాదర్ సిహెచ్ కిషోర్బాబు, ప్రిన్సిపల్ డాక్టర్ సిహెచ్ కేశవరెడ్డి ఆభీనందించారు.



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# ఆంధ్రప్రదేశ్

## యూనివర్సల్ కళాశాలలో ప్రాంగణ ఎంపికలు

మేడికొండూరు, జనవరి 2 ప్రభ న్యూస్ : మేడికొండూరు మండల పరిధిలోని డోకిపర్రు సమీపంలో ఉన్న యూనివర్సల్ ఇంజనీరింగ్ కళాశాలలో క్యాంపస్ ఇంటర్వ్యూ మంగళవారం నిర్వహించారు. ఇన్సాట్రెక్ సిస్టమ్స్ కంపెనీ హెచ్ఆర్ ఆధ్వర్యంలో రెండు దశలలో ఎంపికలు నిర్వహించారు. మొదటి దశలో రాత పరీక్ష వాటిలో ఉత్తీర్ణులైన వారికి రెండో దశలో టెక్నికల్ అండ్ హెచ్ఆర్ పరీక్ష నిర్వహించారు. ఈ ఎంపికలలో 32 మంది విద్యార్థులు 3.7 ప్యాకేజీతో ఉత్తీర్ణత సాధించారు. కళాశాల సెక్రటరీ అండ్ కరస్పాండెంట్ రెవరెండ్ ఫాదర్ ఫాతిమా మరెడ్డి ఎంపికైన విద్యార్థులను అభినందించారు. కళాశాలలో నిర్వహించిన టెక్నికల్ ట్రైనింగ్ విద్యార్థులకు ఎంతో ఉపయోగపడిందన్నారు. కళాశాల అసిస్టెంట్ డైరెక్టర్ రెవరెండ్ ఫాదర్ సిహెచ్ కిషోర్ బాబు ప్రిన్సిపల్ డాక్టర్ సిహెచ్ కేశవ రెడ్డి ఉద్యోగాలకు ఎంపికైన 32 మంది విద్యార్థులను అభినందించారు.

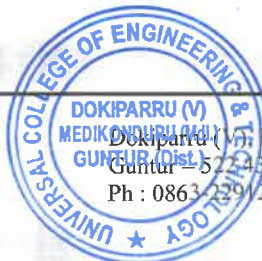
03/01/2024 | Guntur | Page : 15  
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## Number of placement of outgoing students during the Academic year 2023-2024

### UNIVERSAL COLLEGE OF ENGINEERING & TECHNOLOGY 2023-24 Selected List

S.NO	NAME OF THE STUDENT	ROLL NO	Company Selected	Branch	Phone No	Salary
1	Shaik Yaseen Arfath	20NF1A0540	Constient Global Solutions Pvt.Ltd	CSE	8142597338	8.5 LPA
2	Sobhila Venkata Sai Sudha Kiran	20NF1A0541	Constient Global Solutions Pvt.Ltd	CSE	8985919149	8.5 LPA
3	Bandlamudi Naga Gayathri	20NF1A0506	VTS Enterprises India Pvt.Ltd	CSE	8919907824	6 LPA
4	Madaka Alekhya	20NF1A0524	VTS Enterprises India Pvt.Ltd	CSE	8688435727	6 LPA
5	Mereti Gayatri Devi	20NF1A0525	VTS Enterprises India Pvt.Ltd	CSE	9640850407	6 LPA
6	Raatnala Sandyya Rani	20NF1A0534	VTS Enterprises India Pvt.Ltd	CSE	9550617545	6 LPA
7	Tugutla Venkata Prasad Reddy	20NF1A0547	VTS Enterprises India Pvt.Ltd	CSE	7095182927	6 LPA
8	Bezawada Divya Snehitha	20NF1A0405	Einfratech Systems	ECE	9515810415	3.7 LPA
9	Desam Susmitha	20NF1A0414	Einfratech Systems	ECE	8341870100	3.7 LPA
10	Guntaka Bharathi	20NF1A0424	Einfratech Systems	ECE	8121325091	3.7 LPA
11	Kolli Pavani	20NF1A0431	Einfratech Systems	ECE	6302571779	3.7 LPA
12	Ratnala Sarika	20NF1A0442	Einfratech Systems	ECE	7095754714	3.7 LPA
13	A.sowmyasri	20NF1A0462	Einfratech Systems	ECE	8367370766	3.7 LPA
14	Challa Chaitanya Teja	20NF1A0466	Einfratech Systems	ECE	8297270268	3.7 LPA
15	Kondisetty Mahesh babu	20NF1A0480	Einfratech Systems	ECE	9381497564	3.7 LPA
16	Kummarigunta.Suseela	20NF1A0483	Einfratech Systems	ECE	9059811847	3.7 LPA
17	Onteru Tejaswini	20NF1A0492	Einfratech Systems	ECE	8639024226	3.7 LPA
18	Chirumamilla Sirisha	20NF1A0411	Einfratech Systems	ECE	6301866602	3.7 LPA
19	Y.Saileela	21NF5A0406	Einfratech Systems	ECE	8096527830	3.7 LPA
20	Thadavarthi Naga Ramya	20NF1A04A7	Einfratech Systems	ECE	7013050364	3.7 LPA
21	Talluri Estheru Rani	20NF1A04A5	Einfratech Systems	ECE	6309085034	3.7 LPA
22	kavya Thirumalareddy	20NF1A04A8	Einfratech Systems	ECE	6300710067	3.7 LPA
23	Bandanadam Mariya Jyothi	20NF1A0505	Einfratech Systems	CSE	6304921726	3.7 LPA
24	Chimata sivasankar	20NF1A0514	Einfratech Systems	CSE	9392661912	3.7 LPA







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25	Molathoti Jeevan	20NF1A0526	Einfratech Systems	CSE	7989543691	3.7 LPA
26	Moturi Smily	20NF1A0527	Einfratech Systems	CSE	7396068173	3.7 LPA
27	Muddamsetty karthik	20NF1A0528	Einfratech Systems	CSE	9347208223	3.7 LPA
28	N Hena Grace	20NF1A0530	Einfratech Systems	CSE	8985884697	3.7 LPA
29	S. Kavya	20NF1A0535	Einfratech Systems	CSE	9640684463	3.7 LPA
30	Sankuri Venkatesh	20NF1A0536	Einfratech Systems	CSE	7793999570	3.7 LPA
31	Somanaboina Raghavendra	20NF1A0542	Einfratech Systems	CSE	8885883237	3.7 LPA
32	Talluri Deepika	20NF1A0545	Einfratech Systems	CSE	8978052927	3.7 LPA
33	T Sai Prasanna	20NF1A0546	Einfratech Systems	CSE	7670981765	3.7 LPA
34	Navya Yaganti	20NF1A0551	Einfratech Systems	CSE	6281581978	3.7 LPA
35	Shaik Meeravali	21NF5A0503	Einfratech Systems	CSE	7995626940	3.7 LPA
36	Nagajyothei. Konda	20NF1A0478	Einfratech Systems	ECE	9652165991	3.7 LPA
37	Bollimuntha Harshitha	20NF1A0406	Einfratech Systems	ECE	7330701556	3.7 LPA
38	A.lakshmi Nikitha	20NF1A0463	Einfratech Systems	ECE	8106647107	3.7 LPA
39	Shaik Syfulla	20NF1A0539	KodNest Technologies Pvt.Ltd	CSE	8897891317	2.5LPA
40	Ala Siva nagalakshmi	20NF1A0501	KodNest Technologies Pvt.Ltd	CSE	8247613265	2.5LPA
41	Shaik Sameer basha	20NF1A0538	KodNest Technologies Pvt.Ltd	CSE	8639327776	2.5LPA
42	Kola Anjali	20NF1A0523	KodNest Technologies Pvt.Ltd	CSE	9391590402	2.5LPA
43	Shaik khadar basha	20NF1A0444	KodNest Technologies Pvt.Ltd	ECE	8500504323	2.5LPA
44	Yakkanti Ganesh Reddy	20NF1A04B2	KodNest Technologies Pvt.Ltd	ECE	9346691543	2.5LPA
45	Shaik Salma	20NF1A0537	KodNest Technologies Pvt.Ltd	CSE	9014078900	2.5LPA

*D. Winny*  
TPO

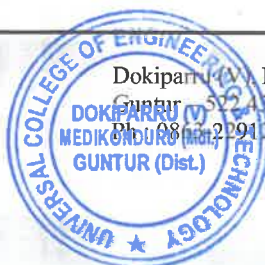
*[Signature]*

Principal

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