

Describe two best practices successfully implemented by the Institution as per NAAC format provided in the Manual.

The following are the two best practices of the institution that have contributed to the achievement of Institutional Objectives of the college

Two Best Practices of the institution are

1. Implementation of innovative methods in teaching & learning process
2. e-Governance

BEST PRACTICE -1

Title of the Practice: **Implementation of innovative methods in teaching – learning process**

Goal of the Practice:

- ❖ Driving the concepts home through project based learning approach
- ❖ Learning by doing
- ❖ Inculcating cognitive & computational thinking and programming capabilities
- ❖ Design and development of efficient and economical ways of solving real life problems

Context:

The current practice of paper based evaluation system in the middle and end of the semesters is not giving much scope to students to apply their concepts to develop a product or a service that solve a real life problem. There is a growing need for tools both hardware & software which will prompt the students to think innovatively and come up with the solutions that are time & cost effective

Practice

Students who build circuits in their very first year of engineering using electronics workbenches can design circuits to address practical problems by the time they reach final year.

Programming has become an enigma for many engineering students. Using innovative software tools like programming workbench will motivate them to learn and apply code to solve practical problems

Also, e-Learning through Virtual labs, Youtube videos, MOOCS, TED lectures and other related sources make learning easy and pleasurable

Evidence of success:

More and more students participating in Coding and IoT design competitions.

Students developing IT & Engineering products for solving existing problems or for new applications

Problems encountered and Resources required.

It takes a lot of time and effort to get acceptance of teachers & students to embrace new technologies.

Rubina Jolalu

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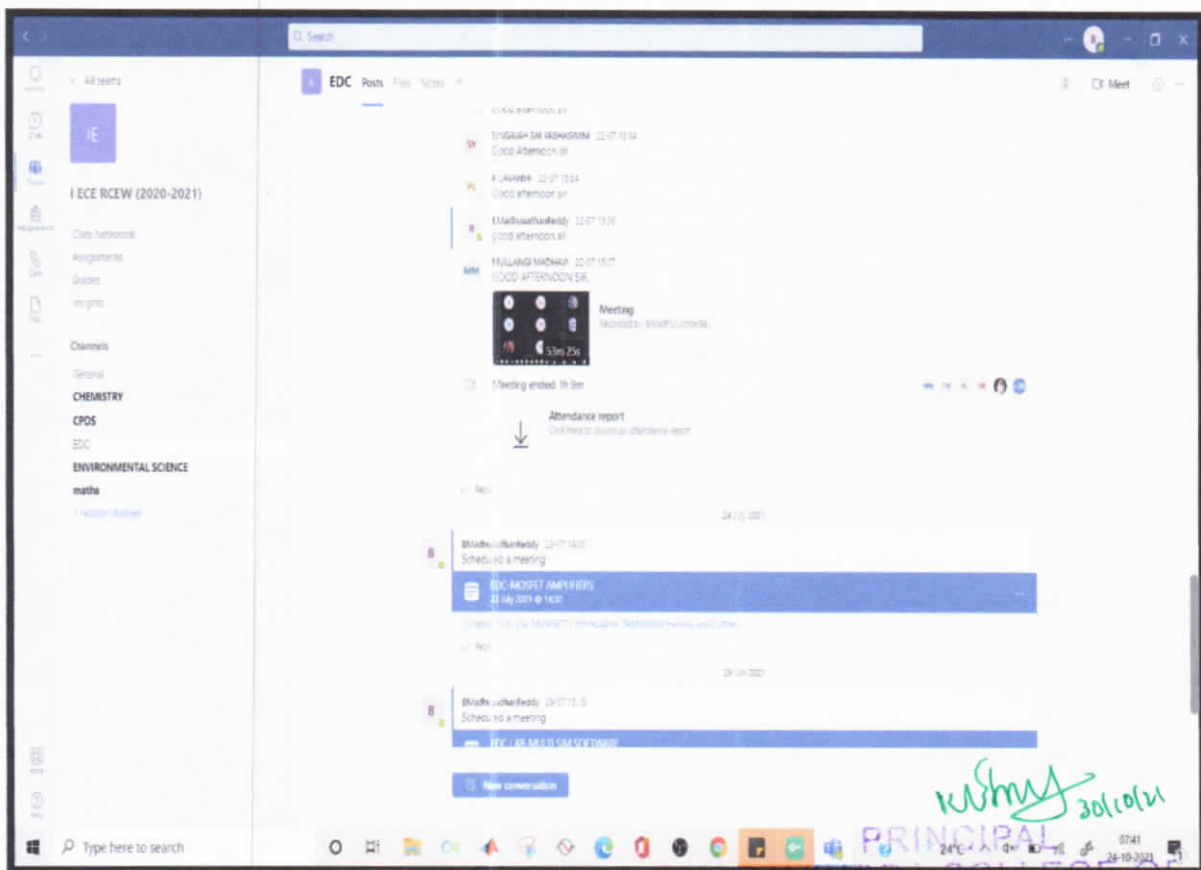
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1. Flipped Class Room:



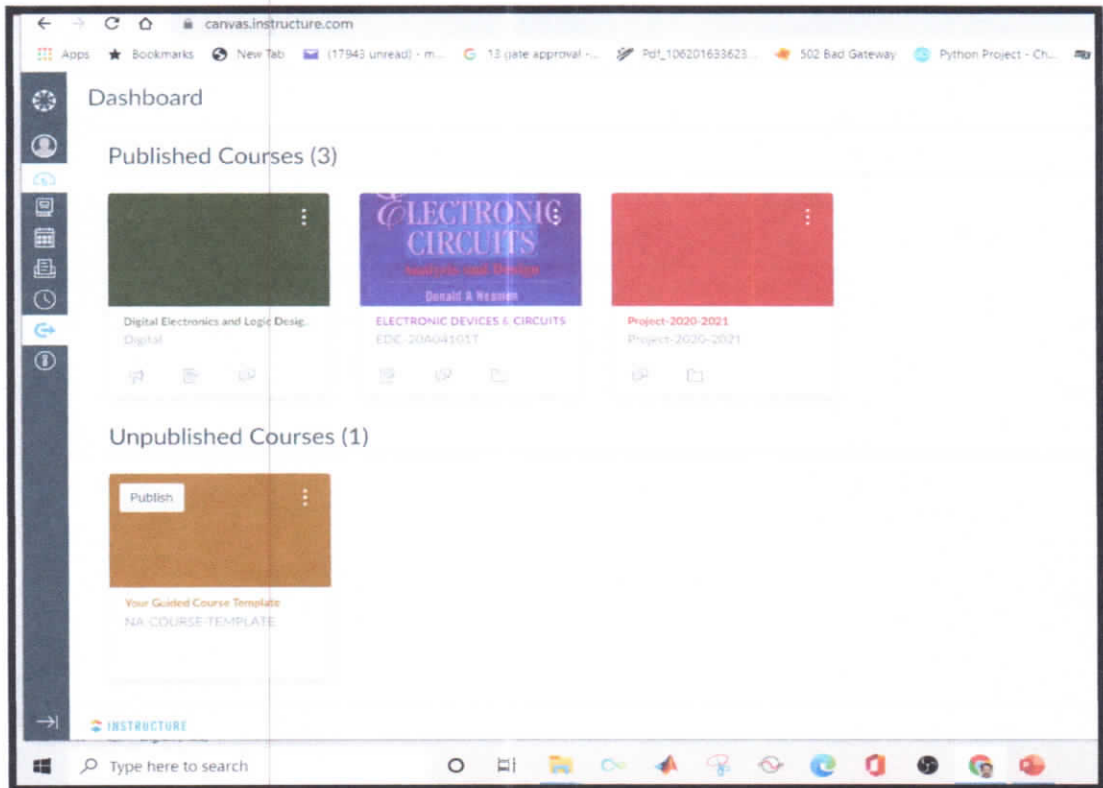
2. ICT Support Learning

a) Microsoft Teams

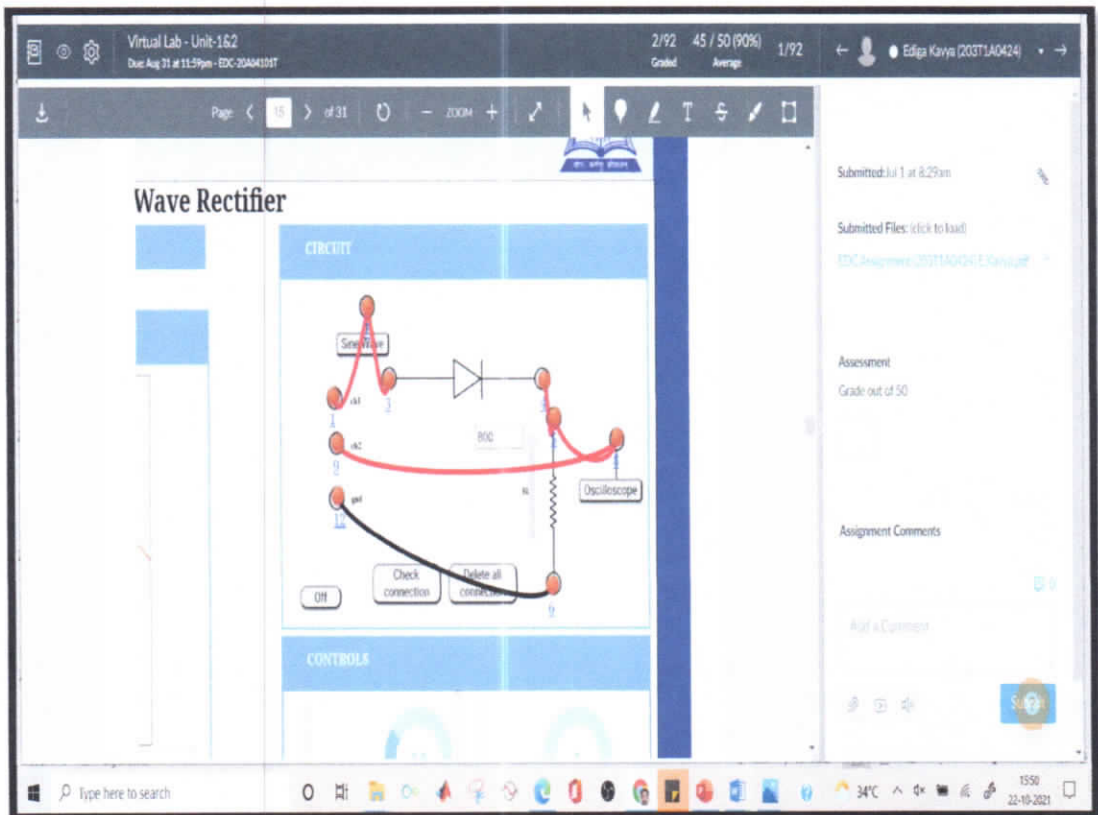


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b) LMS : canvas.instructure



c) Virtual Labs



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d) NPTEL/Swayam Videos



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ACADEMIC YEAR – 2016 – 2017

LIST OF ICT TOOLS

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

S.No	Class	Topic Delivered using ICT	Subject	ICT resource
1	III	Basic Maxwell's equations	AWP	https://www.youtube.com/watch?v=XUR-dnDa7eI
2	III	Antenna Arrays	AWP	https://www.youtube.com/watch?v=mudiXpU_DVQ
3	III	Pulse code modulation	DCS	https://www.youtube.com/watch?v=l_SqkcP6hZ4
4	III	Introduction Convolution Codes	DCS	https://www.youtube.com/watch?v=AnyVu5eDhAQ
5	III	FET	DSP	https://www.youtube.com/watch?v=r4Pc-rGBRJA
6	III	Discrete Time Signal & system	DSP	https://www.youtube.com/watch?v=8zbBJkw5KsM&list=PL4FA894BD6A9586E1
7	III	Logic Gates	VLSI	https://www.youtube.com/watch?v=IT3TC2AU_H8
8	III	Design of Adders	VLSI	https://www.youtube.com/watch?v=85XxQZqBNlg https://www.youtube.com/watch?v=YBY0k5mIQy0
9	IV	Photo Detector	OFC	https://www.youtube.com/watch?v=1X2Xt7wIcbA
10	IV	Attenuation & Power loss in fibers	OFC	https://www.youtube.com/watch?v=FVHzrGRN6i8
11	IV	Gunn diode, Varactor diode	MWE	https://www.youtube.com/results?search_query=Gunn+diode-principles+classes+by+iit+professors
12	IV	Directional Couplers	MWE	https://www.youtube.com/watch?v=44mBn7nyMIM
13	IV	Edge Detection	DIP	https://www.youtube.com/watch?v=9r8ph2pb9aw
14	IV	Discrete Cosine Transforms	DIP	https://www.youtube.com/watch?v=S8FkaEWfCOg
15	IV	Transmission media reflection	RFIC	https://www.youtube.com/watch?v=q9k9FPh0iJI&list=PLbMVogVj5nJQdGDSx243YPnNeLMBRhNE8&index=2
16	IV	RF system basic architectures	RFIC	https://www.youtube.com/watch?v=KUDGGsyhIHs
17	II	Sample space & Events	PTSP	https://www.youtube.com/watch?v=leVm6xuKdIU
18	II	Random Variables	PTSP	https://www.youtube.com/watch?v=zujeSyREcQ4

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19	II	Zener Diode and applications	EDC	https://www.youtube.com/watch?v=I2nrBJTEVls
20	II	BJT biasing- methods	EDC	https://www.youtube.com/watch?v=I6M6FvjUdTI
21	II	Vestigial sideband (VSB) modulator	ACS	https://www.youtube.com/watch?v=KC8kh5Falc0
22	II	Amplitude modulation	ACS	https://www.youtube.com/watch?v=UznnkHMisIk
23	II	Transient response of second order systems	CSE	https://www.youtube.com/watch?v=RJaQkFE3HQA
24	II	Mason's gain formula	CSE	https://www.youtube.com/watch?v=au7rDksP5nQ

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ACADEMIC YEAR – 2020 – 2021

LIST OF ICT TOOLS

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

S.No	Class	Topic Delivered using ICT	Subject	ICT Resource
1	IV	Block cipher modes of operation	Information Security	PPT
2	II	Inheritance	OOP (JAVA)	PPT
3	III	Data Flow Analysis	CD	http://nptel.ac.in/courses/106108052/27
4	IV	Android Developing Environment	MC	http://nptel.ac.in/courses/106106147/10
5	III	Taxonomy Of Bugs	Software Testing	https://youtu.be/tWEMRikSyZs
6	IV	OLAP Technology for Data Mining	DWDM	https://youtu.be/g9gj8lhhguvw
7	III	State Chart Diagram	OOAD	https://youtu.be/YnFJ3ZNx0Nk
8	II	Turing Machine	Python Programming	http://nptel.ac.in/courses/106104148/26
9	IV	Design Pattern Relationship	Software Architecture & Design Patterns	PPT
10	III	DNS	Computer Networks	PPT
11	IV	RSA Algorithm	CNS	http://nptel.ac.in/courses/106105031/28
12	II	Overview of a Database Management System	DBMS	http://nptel.ac.in/courses/106106095/1
13	III	Construct dynamic WebPages using DHTML	WT	PPT
14	IV	Path Instrumentization	ST	http://youtu.be/fMQ00h61K2c
15	III	Agile development	Software Engineering	http://nptel.ac.in/courses/106101061/26
16	II	DLL	Data Structures	http://nptel.ac.in/courses/106106130/7
17	II	Graphs	Discrete Mathematics	PPT
18	III	Hadoop file sys	BDT	https://youtu.be/GJYEsEEfjvk
19	IV	Introduction to Android studio	Mobile Application Development	http://nptel.ac.in/courses/106106147/6
20	IV	Modelling Timing Constraints	RTS	http://nptel.ac.in/courses/106105036/4



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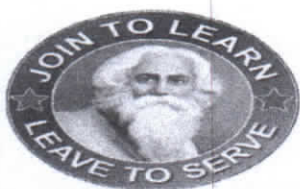
21	III	Operating system structure	OPERATING SYSTEMS	http://nptel.ac.in/courses/106106144/2
22	II	FLIP FLOPS	CO	https://youtu.be/68djnc5jec
23	IV	COMPONENTS OF PATTERN RECOGNITION	PATTERN RECOGNITION	https://youtu.be/_JSwIRWaY8
24	II	Turing Machine	FLAT	http://nptel.ac.in/courses/106104148/26
25	III	Kernel data Structures	OS	https://youtu.be/fUg2jFXSsHE
26	IV	DNS	Computer Networks and Security	https://youtu.be/AvvkvKJ2Jas
27	III	Unix commands	Unix and Shell Programming	https://youtu.be/E002zP3E25M
28	II	DMA	Computer organization	PPT
29	III	Agile development	Software Engineering	http://nptel.ac.in/courses/106101061/26
30	IV	IP V6& V4	Internetworking with TCP/IP	https://youtu.be/FsieCc0SWn0
31	IV	Slicing, Methods	PYTHON	https://youtu.be/WWso6gVuKpl
32	III	FLOW GRAPHS AND PATH TESTING	STM	https://youtu.be/D96aTopM1T4
33	III	System Modelling Concepts	SE	http://nptel.ac.in/courses/106101061/8
34	IV	Android Developing Environment	MC	http://nptel.ac.in/courses/106106147/10
35	II	Algebraic Structures	Discrete Mathematics	http://nptel.ac.in/courses/106106094/35
36	II	The Binomial Theorem	Discrete Mathematics	https://youtu.be/pQbPhZbpM10
37	II	NP completeness	Design And Analysis of Algorithms	http://nptel.ac.in/courses/106101060/26


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2.3.2. The list of ICT resources used for effective teaching-learning process.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

AY : 2020-21

S.No	Class	Topic Delivered using ICT	Subject	ICT resource
1	III	Basic Maxwell's equations	AWP	https://www.youtube.com/watch?v=XUR-dnDa7eI
2	III	Antenna Arrays	AWP	https://www.youtube.com/watch?v=mudiXpU_DVQ
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9	IV	Photo Detector	OFC	https://www.youtube.com/watch?v=IX2Xt7wlcBA
10	IV	Attenuation & Power loss in fibers	OFC	https://www.youtube.com/watch?v=FVHzrGRN6i8
11	IV	Gunn diode, Varactor diode	MWE	https://www.youtube.com/results?search_query=Gunn+diode-principles+classes+by+iit+professors
12	IV	Directional Couplers	MWE	https://www.youtube.com/watch?v=44mBn7nyMlM
13	IV	Edge Detection	DIP	https://www.youtube.com/watch?v=9r8ph2pb9aw
14	IV	Discrete Cosine Transforms	DIP	https://www.youtube.com/watch?v=S8FkaEWfCOg
15	IV	Transmission media reflection	RFIC	https://www.youtube.com/watch?v=q9k9FPh0iJI&list=PLbMVogVj5nJQdGDSx243YPnNeLMBRhNE8&index=2
16	IV	RF system basic architectures	RFIC	https://www.youtube.com/watch?v=KUDGGsvh1Hs

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S.No	Class	Topic Delivered using ICT	Subject	ICT resource
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24	II	Mason's gain formula	CSE	https://www.youtube.com/watch?v=au7rDksP5nQ

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ACADEMIC YEAR – 2020 – 2021

LIST OF ICT TOOLS

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING (AI)

S.No	Class	Topic Delivered using ICT	Subject	ICT Resource
1	I	Python Functions	Python Programming & Data Science	https://www.w3schools.com/python/python_functions.asp
2	I	Strings	Python Programming & Data Science	https://www.guru99.com/python-tutorials.html
3	I	Python Exception Handling	Python Programming & Data Science	https://www.geeksforgeeks.org/python-programming-language/learn-python-tutorial/#exception
4	I	Python programming examples	Python Programming & Data Science	https://www.geeksforgeeks.org/python-programming-examples/
5	I	Data Visualization in Python	Python Programming & Data Science	https://www.analyticsvidhya.com/blog/2021/02/an-intuitive-guide-to-visualization-in-python/
6	I	Storage classes	C &DS	https://www.youtube.com/IRRPO4C0suQ
7	I	Pointers & Functions	C &DS	https://www.youtube.com/LuDJeGqEZ3A
8	I	Command Line Arguments	C &DS	https://www.youtube.com/Ww1yFSz8SDg
9	I	Looping structures	C &DS	https://www.youtube.com/bPfu5IXnEI8
10	I	stacks and queues	C &DS	https://www.youtube.com/DKIXEAZYB71

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11	I	Linked Lists & Its Operations	C & DS	https://www.youtube.com/DKIXEAZYB71
12	I	Trees	C & DS	https://www.youtube.com/YAdLFsTG70w
13	I	Graphs	C & DS	https://www.youtube.com/xwIRWdaHMBg
14	I	Binary Search	C & DS	https://www.youtube.com/V_T5NuccwRA


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Quiz Summary

Section Filter ▾

Student Analysis

Item Analysis

Ⓜ Average Score

52%

⤴ High Score

95%

⤵ Low Score

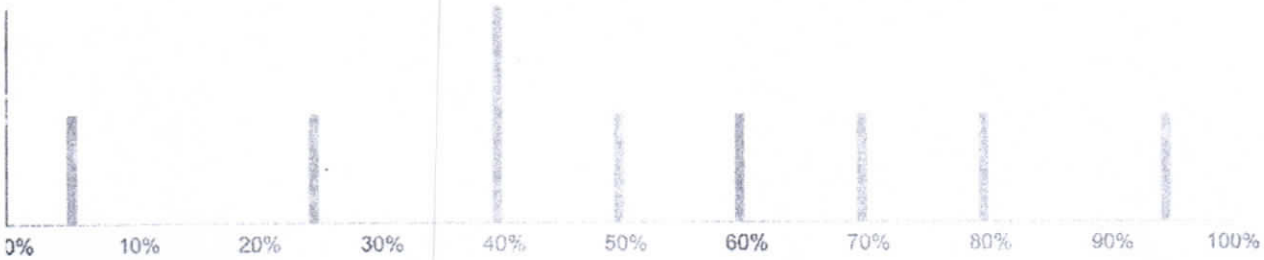
5%

⊖ Standard Deviation

5.27

🕒 Average Time

15:55:37



Question Breakdown

Attempts: 9 out of 9

1. Decoder with enable input is called as _____

+0.42

Discrimination Index ?

demultiplexer	2 respondents	22 %	✓
multiplexer		0 %	
Encoder	7 respondents	78 %	
none		0 %	

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22%
answered
correctly

Attempts: 8 out of 9

2.The sum of two binary bits with previous carry is said to be ___

+0.3

Discrimination
Index ?

Full adder	7 respondents	78 %	✓
Half adder		0 %	
both a & b	1 respondent	11 %	
either a or b		0 %	
No Answer	1 respondent	11 %	

78%
answered
correctly

Attempts: 9 out of 9

3.A combinational logic gate composed of OR and NOT gate is _

+0.83

Discrimination
Index ?

NOR	4 respondents	44 %
NAND	2 respondents	22 %
XOR	2 respondents	22 %

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XNOR 1 respondent

11 %

44%
answered
correctly

Attempts: 9 out of 9

4.A full subtractor can be implemented by using two half subtractions.

-0.27Discrimination
Index ?**True** 7 respondents

78 %

✓78%

False 2 respondents

22 %

answered
correctly

Attempts: 8 out of 9

5.Data Selector is also called as _____

+0.27Discrimination
Index ?**multiplexer** 3 respondents

33 %

✓

Encoder 2 respondents

22 %

demultiplexer

0 %

NONE 3 respondents

33 %

No Answer 1 respondent

11 %

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Gradebook ▾ View ▾ Actions ▾

Search...



Student name	unit test 1 <small>(https://canvas.instructure.com/...)</small> Out of 100	assignment <small>(https://canvas.instructure.com/...)</small> Out of 100	M JYOTHIRMAI <small>(https://canvas.instructure.com/...)</small> Out of 100 MANUAL
ace.haviya1@gmail...	100	-	
anjana163t1a0473...	100	-	
arshiya121199@gm...	100	-	
bniharika407@gmai...	100	-	
charithaanukali123...	100		
chitralavasavi007@...	100	-	
eshwarammalakka...	100		
fathimullahathiya41...	100	-	
fmsaleela418@gma...	100	-	
gundanavya423@g...	100	-	
jabeenakausar406...	100		X
k.sirisha442@gmail...	100		
kaipagouthami@g...	100	-	X
ommeharshitha@...	100		X
krishnasreekarana...	100		
madhurim550@gm...	100		X
manasabutta409@g...	100	-	
mereddybhavana34...	100	-	
msarithareddy03@...	100		X
nandyalajyothi460...	100		

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+ Assignment (<https://canvas.instructure.com/courses/1892770/assignments/new>)



☰ ▾ Assignments



☰  **M JYOTHIRMAI**
(<https://canvas.instructure.com/courses/1892770/assignments/14164433>) ✓ ☰
Due 2 Apr 2020 at 23:59 | -/100 pts

☰  **assignment**
(<https://canvas.instructure.com/courses/1892770/assignments/14327866>) ✓ ☰
-/100 pts

☰  **unit test 1**
(<https://canvas.instructure.com/courses/1892770/assignments/14559012>) ✓ ☰
-/100 pts

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BEST PRACTICE -2

Title of the Practice: e- Governance

Goal of the Practice:

The goal of the practice is to provide effective and easy way to automate the functionalities of the Institute and to provide information about the students and staff to the stake holders by way of Digital campus software and college website. Digital campus software which is being used by our Institute provides various types of educational related services like maintaining attendance, internal marks, work load of staff members, leave history, mentoring data etc, thereby reducing human error and paper work. The college website **www.rcew.ac.in** provides information about the various departments of the institution, vision, mission, placement details, facilities provided etc.

Context:

Our institute has an intake of 240UG students every year and has a total strength of around 900 students in the campus. To maintain the records of all these students manually is a huge task and there are chances of committing errors. Hence Digital campus software is being used by our Institute to store information about various types of educational related services like maintaining attendance, internal marks, work load of staff members, leave history, mentoring data etc, thereby reducing human error and paper work.

Practice:

Digital campus software is loaded with main features like Admissions, Academics, Correspondence, Library, Administration etc by which the details of attendance, internal marks, work load of staff members, leave history, back logs of students, mentoring data etc which can be accessed when necessary by both the staff as well as the student using their Login Id and Passwords.

The access to the software can be done through the following link :

<https://digitalcampus.msmfclasses.com:90/engcollege/attendance>.

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Evidence of Success

- ❖ The information regarding any student or staff can be accessed in minimum amount of time.
- ❖ The analysis of marks and attendance can also done easily.
- ❖ As the log-in access is also given to the parents, the parents are being able to access the information about attendance, marks etc of their wards in minimum amount of time.
- ❖ Effective management of resources.
- ❖ Interaction between the faculty and students has also increased.
- ❖ The information is stored centrally and no redundant data is stored.

Problems encountered and Resources required

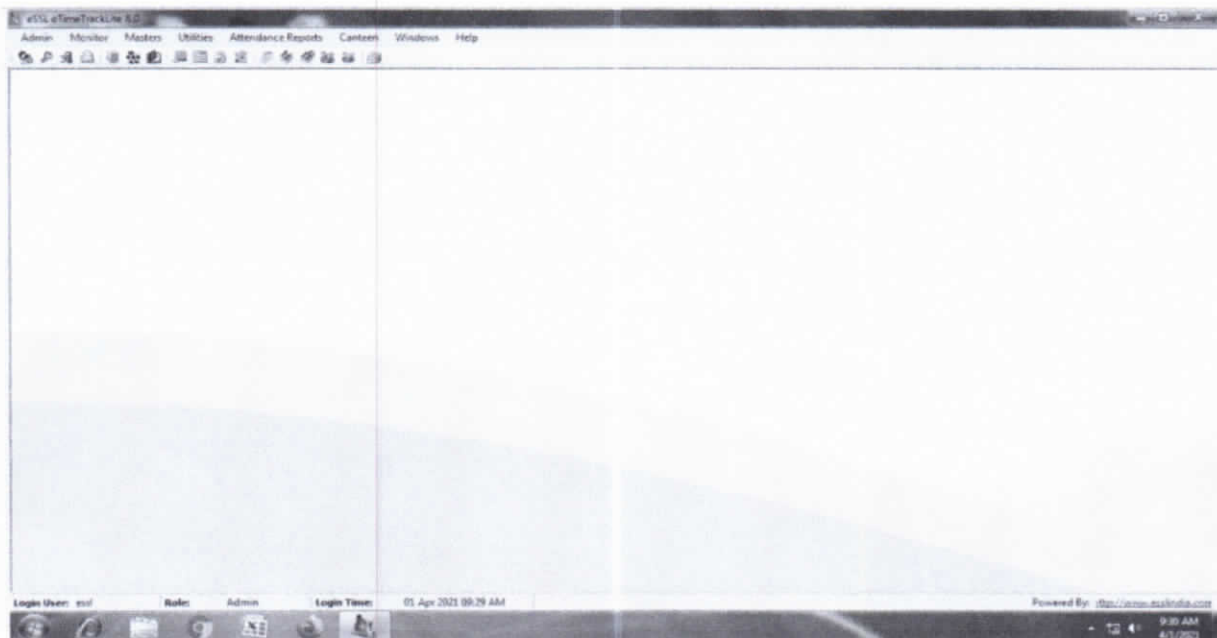
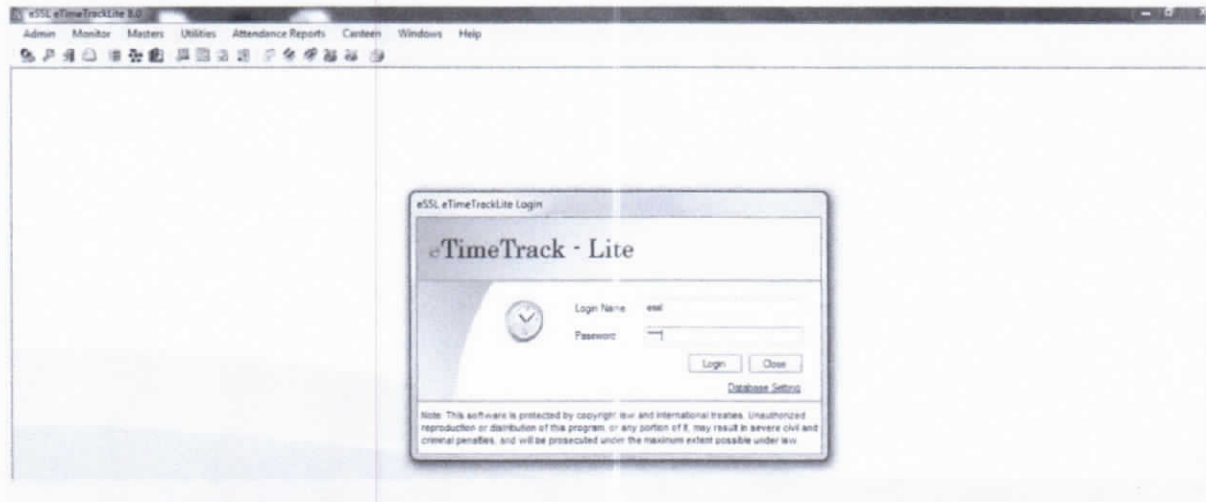
- ❖ There will be problem in accessing the data when the network is down.
- ❖ There is a chance of files getting corrupted.

A separate high configuration server is to be allotted for this software.

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ENGINEERING FOR WOMEN
Pasupula(V), Narasimhar Road,
Near Venkayapalli, KURNOOL-518 003

Concept (Bio Metric)



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Kishu 21/10/24

PRINCIPAL
RAVINDRA COLLEGE OF
ENGINEERING FOR WOMEN
Pasupathi V. Nagar Road,
Kolar Venkoyapalli, KURNOOL-518 002

Monthly Status Report (Basic Work Duration)
Dec 01 2019 To Dec 31 2019

Company: RCEW
Printed On: Jan 04 2020 15:17

Department: CSE

Emp. Code: 544 Emp. Name: D PRASAD

Days	1S	2M	3T	4W	5Th	6F	7S	8S	9M	10T	11W	12Th	13F	14S	15S	16M	17T	18W	19Th	20F	21S	22S	23M	24T	25W	26Th	27F	28S	29S	30M	31T
Status	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP
InTime	08:15	08:48	09:21				08:15		08:33	08:13	08:03	08:53			08:14	08:13		08:33	08:18	08:14			08:42		08:28	08:31	08:25		08:22	08:14	
OutTime	18:22		17:34				18:31		18:50	18:43		17:43			17:22	18:48		18:42	18:34			18:47	18:34		17:12	18:41	18:40		17:40	18:34	
Total	10:00	9:58	08:50	9:38	00:00	00:00	10:16	00:00	10:17	10:30	10:30	09:50	00:00	00:00	09:08	10:35	00:00	10:09	10:16	00:00	00:00	09:05	00:00	00:00	09:43	08:00	08:15	00:00	10:31	09:33	

Emp. Code: 5047 Emp. Name: Y INDRA PRIYADARSHINI

Status	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP
InTime	08:44	08:44	08:37	08:48	08:47	08:45	08:41	08:42	08:49	08:52	08:53	08:43	08:44	08:42	08:41	08:43	08:45	08:47	08:48	08:47	08:48	08:47	08:48	08:47	08:48	08:47	08:48	08:47	08:48	08:47	
OutTime	17:34	18:48	18:49	18:43	18:40	18:44	18:50	18:40	18:42	18:51	18:48	18:43	18:41	18:43	18:41	18:43	18:45	18:46	18:47	18:48	18:47	18:48	18:47	18:48	18:47	18:48	18:47	18:48	18:47	18:48	
Total	8:50	10:04	10:12	9:55	9:53	9:59	10:09	10:01	9:53	9:56	9:55	9:50	9:57	9:56	9:52	9:54	9:56	9:59	9:59	9:59	9:59	9:59	9:59	9:59	9:59	9:59	9:59	9:59	9:59	9:59	9:59

Emp. Code: 5057 Emp. Name: P Ragna Varshini

Status	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	
InTime	08:58	08:58	08:57	08:57	09:01			08:54	08:52	08:58	08:55	08:55	08:55	08:55	08:55	08:55	08:55	08:55	08:55	08:55	08:55	08:55	08:55	08:55	08:55	08:55	08:55	08:55	08:55	08:55	
OutTime	17:34	18:48	18:49	18:43	18:43			18:50	18:40	18:42	18:51	18:48	18:43	18:41	18:43	18:45	18:46	18:47	18:48	18:47	18:48	18:47	18:48	18:47	18:48	18:47	18:48	18:47	18:48	18:47	
Total	8:36	9:50	9:52	9:46	9:42			9:56	9:48	9:44	9:53	9:53	9:48	9:46	9:48	9:50	9:51	9:52	9:51	9:52	9:52	9:52	9:52	9:52	9:52	9:52	9:52	9:52	9:52	9:52	9:52

Monthly Status Report (Basic Work Duration)
Feb 01 2020 To Feb 29 2020

Company: RCEW
Printed On: Mar 01 2020 12:50

Department: CSE

Emp. Code: 544 Emp. Name: D PRASAD

Days	1S	2M	3M	4T	5W	6Th	7F	8S	9S	10M	11T	12W	13Th	14F	15S	16S	17M	18T	19W	20Th	21F	22S	23S	24M	25T	26W	27Th	28F	29S
Status	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP
InTime	09:30		09:08	08:49	08:42	09:38	09:11		08:48	08:29	08:31	08:13	08:04	11:03	08:18		08:18		08:22	08:54			08:17	08:28	08:11	08:08	08:13	08:01	
OutTime						17:12			18:42		18:50				18:50		17:27	18:43		18:53	17:32	17:28	18:40	17:18	18:43	18:40			
Total	00:00	00:00	00:00	00:00	00:00	08:40	00:00	00:00	10:00	00:00	10:19	00:00	00:00	00:00	10:32	00:00	10:29	00:00	10:31	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00

Emp. Code: 5047 Emp. Name: Y INDRA PRIYADARSHINI

Status	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	
InTime	08:44	08:44	08:37	08:48	08:47	08:45	08:41	08:42	08:49	08:52	08:53	08:43	08:44	08:42	08:41	08:43	08:45	08:47	08:48	08:47	08:48	08:47	08:48	08:47	08:48	08:47	08:48	08:47	08:48	
OutTime	17:34	18:48	18:49	18:43	18:40	18:44	18:50	18:40	18:42	18:51	18:48	18:43	18:41	18:43	18:45	18:46	18:47	18:48	18:47	18:48	18:47	18:48	18:47	18:48	18:47	18:48	18:47	18:48	18:47	
Total	8:50	10:04	10:12	9:55	9:53	9:59	10:09	10:01	9:53	9:56	9:55	9:50	9:57	9:56	9:52	9:54	9:56	9:59	9:59	9:59	9:59	9:59	9:59	9:59	9:59	9:59	9:59	9:59	9:59	9:59

Emp. Code: 5057 Emp. Name: P Ragna Varshini

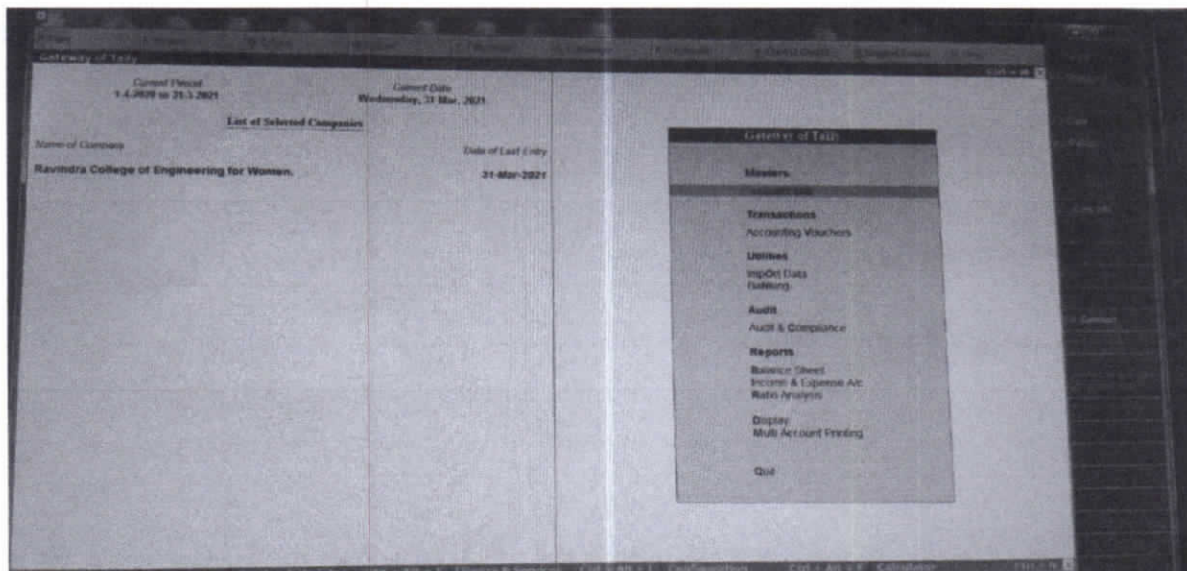
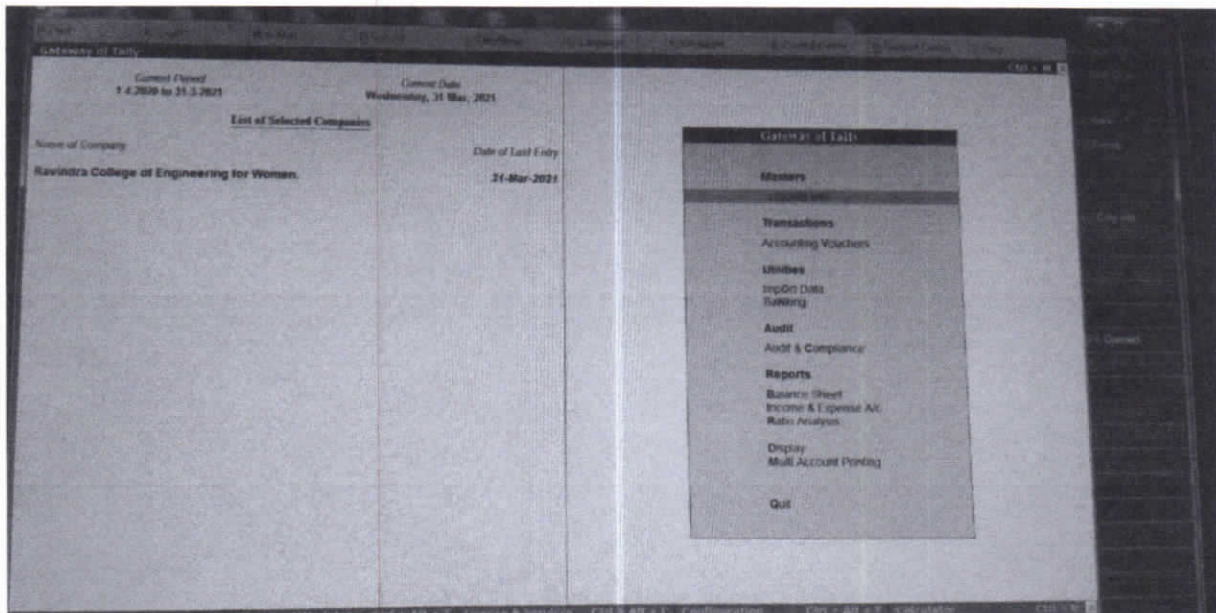
Status	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	WOP	
InTime	08:58	08:58	08:57	08:57	09:01			08:54	08:52	08:58	08:55	08:55	08:55	08:55	08:55	08:55	08:55	08:55	08:55	08:55	08:55	08:55	08:55	08:55	08:55	08:55	08:55	08:55	08:55	
OutTime	17:34	18:48	18:49	18:43	18:43			18:50	18:40	18:42	18:51	18:48	18:43	18:41	18:43	18:45	18:46	18:47	18:48	18:47	18:48	18:47	18:48	18:47	18:48	18:47	18:48	18:47	18:48	
Total	8:36	9:50	9:52	9:46	9:42			9:56	9:48	9:44	9:53	9:53	9:48	9:46	9:48	9:50	9:51	9:52	9:51	9:52	9:52	9:52	9:52	9:52	9:52	9:52	9:52	9:52	9:52	9:52

Concept – Modules

Kishma 21/10/21

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RAYINDRA COLLEGE OF
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P. Jayaprakash Nagar, Mysore Road,
V. S. Venkayapalli, KURUPKOL-578 001.

TALLY SOFTWARE

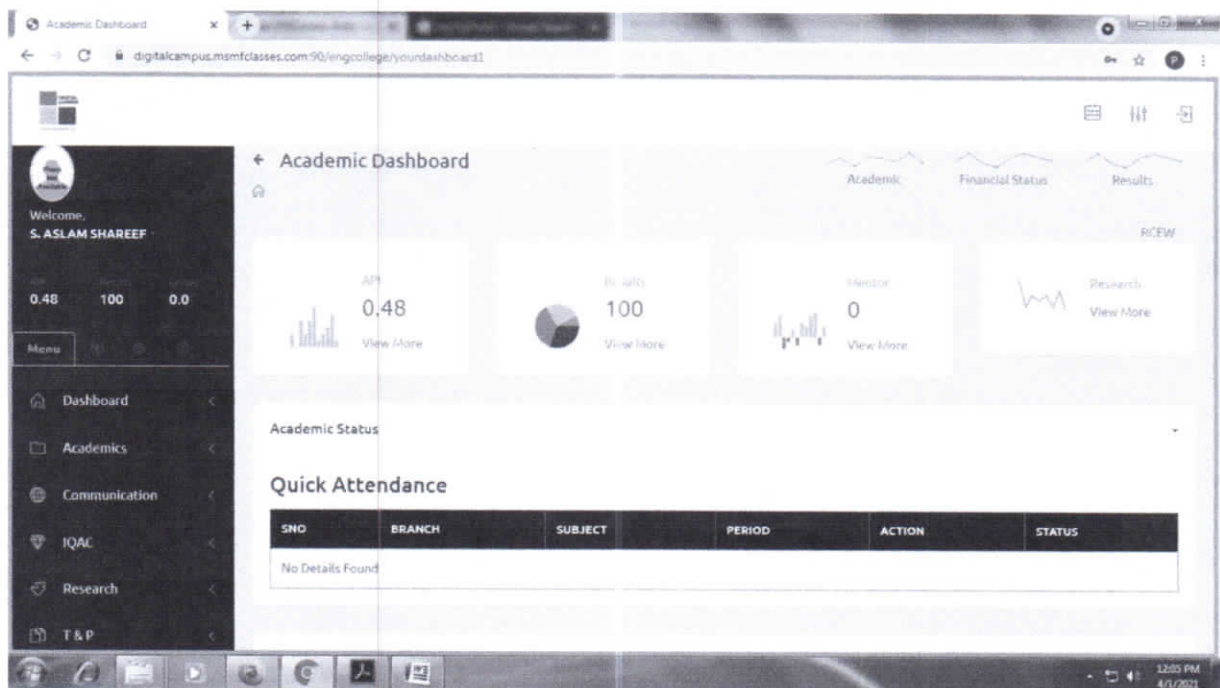
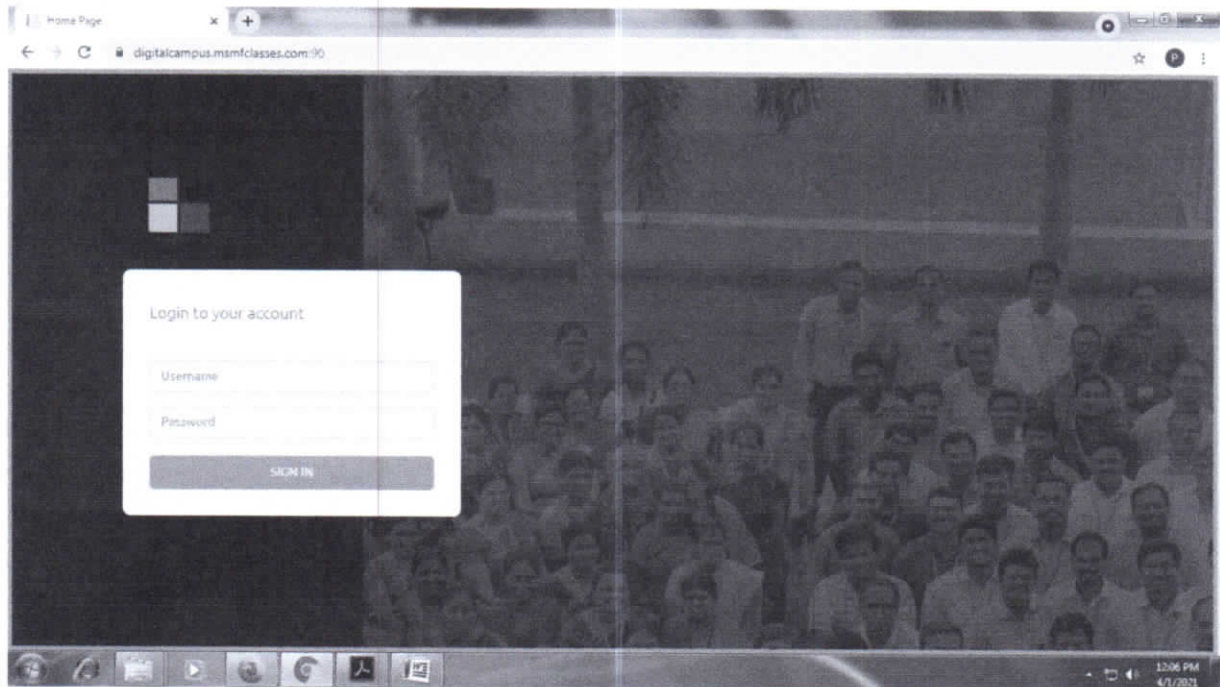


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RAVINDRA COLLEGE OF ENGINEERING FOR WOMEN
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RECW SOFTWARE



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Leave Status

For Reports

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Thursday, April 01, 2021 12:08 PM 4/1/2021

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3	CSE13T017	S.Asiam Shareef	February	2020	View More
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Pasupathy, Main Floor
K. J. Venkayapalli, KUPPAM-518 003

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C.Ahalya

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C.Ahalya
B.Tech, M.E, M.Tech,
Associate Professor

OVER VIEW SUBJECTS TAUGHT PUBLICATIONS RESEARCH

C.AHALYA is working as Associate Professor in the Department of Electronics & Communication Engineering at RECW. She has 18 years of teaching experience. She has obtained her Master of Technology in Digital Electronics and Communication Systems from Tadipatri Engineering College, Tadipatri, JNTUA University in the year 2016. She has obtained her Master of Engineering in Applied Electronics from Sathyabama University, Chennai in the year 2011. She has obtained her Bachelor's degree in Electronics and Communication Engineering from RVMCEI, Nandyal, JNTU in the year 2002. She is a Member of Indian Society for Technical Education (MISTE). She has Guided 20 UO Projects.


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- Faculty_Publications
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- University_Question_papers
- Laboratories
- Activities



C.Ahalya
B.Tech, M.E, M.Tech,
Associate Professor

OVER VIEW SUBJECTS TAUGHT **PUBLICATIONS** RESEARCH

1. A Novel Earthquake Damage Assessment System Using Low Level Edge Analysis, UESR, vol.6, Issue 9, October 2015
2. Target Recognition in TerraSAR-X Images using Scatter Cluster Extraction and Reweighted Sparse Representation, IJTRD, 2017
3. A Novel Method To Extract Blood Vessel For Retinal Images, IJTRD, 2017
4. Fully Automatic Brain Segmentation Using CNN For MRI Images, IJR, Vol 7, Issue IX, September, 2018
5. Brain tumor detection from MRI Images, MUKT SHABD JOURNAL, VOLUME 03,ISSUE VUSSN NO.2347-3160, MAY 2020
6. Water cooler temperature measurement and control using LABVIEW and Arduino Uno, A. OCHANA CHAKRA JOURNAL, VOLUME 03,ISSUE VUSSN NO.2289-3990, MAY 2020
7. Optimized Technique For Detection Of Automatic Micro aneurysms Detection On Retinal Images Blood Vessels, Aochana Chakra Journal, May 2020
8. Structurally Adaptive Mathematical Morphology Frame Work For Color Images, JAC, No. - 2019

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RECW – Modules

Wishma 20/10/21


Principal
RAVINDRA COLLEGE OF
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Near Venkayapalli, KURNOOL-518 001

EXAMINATION

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Prof. R. Bhavani
Controller of Examinations (UG)

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Academic Audit
Jawaharlal Nehru Technological University Anantapur
Anantapur-515002, Andhra Pradesh, India

List of Permanent Affiliation Colleges Under JNTU Anantapur

Sl. No.	University Code	Coordinating Code	College Name (Information Provided by JNTU Anantapur)	URL (Institute Website)	District	Affiliation Details
1	N7	ANCP	Annamacharya College of Pharmacy	http://www.ancp.ac.in	Y.S.R.	Permanent Affiliation from 2014-15 for a period of 3 Years
2	T0	ATTS	Annamacharya Institute of Technology and Sciences Autonomous	http://www.aitarajempet.ac.in	Y.S.R.	Permanent Affiliation from 2014-15 for a period of 3 Years
3	4K	ATTI	Annamacharya Institute of Technology and Sciences	http://www.aiti-tb.edu.in	CHITTOOR	Permanent Affiliation from 2014-15 for a period of 3 Years
4	G2	SANK	Audisankara College of Engineering and Technology	http://www.audisankara.ac.in	NELLORE	JNTUA granted Permanent Affiliation for a period of 3 (Three) years from the Academic Year 2016-17
5	2N	BANK	Bondavan Institute of Technology and Science	www.btskurnool.edu.in	KURNOOL	Permanent Affiliation from 2015-17 for a period of 3 Years
6	3P	CBIT	Chatenya Bharathi Institute of Technology	http://www.cbit.edu.in	Y.S.R.	This College is getting Permanent Affiliation for the Academic 2015-16 to 2017-18 for B.Tech and MBA Programmes
7	10	CRNV	Creative Educational Society's College of Pharmacy	http://www.necop.org	KURNOOL	Permanent Affiliation from 2016-17 for a period of 3 Years
8	9X	DPRE	G.Pulla Reddy Engineering College	http://www.gpre.ac.in	KURNOOL	Permanent Affiliation from 2015-16 for a period of 5 Years
9	AT	PCEK	G.Pulliah College of Engineering and Technology	http://www.gpcet.ac.in	KURNOOL	Permanent Affiliation from 2015-16 for a period of 3 Years
10	P2	GATE	Gates Institute of Technology	www.gateit.ac.in	ANANTAPUR	Permanent Affiliation from 2015-16 for a period of 3 Years

Home Page

Rishmy 21/10/14

R.V.V.
ENGINEERING COLLEGE
Pooapula(V), Nara Lokesh Road,
Near Venkayapalli, KURNOOL-518 002

Academic Audit
Jawaharlal Nehru Technological University Anantapur
Anantapuramu-515002, Andhra Pradesh, India

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List of All affiliated colleges Under JNTU Anantapur

College Name: College Code: JT Search

Sl. No.	University Code	Consolidating Code	College Name: (Information Provided by JNTU Anantapur)	URL (Institute Website)	District
1	JT	RAVW	Ravindra College of Engineering for Women	http://www.rcw.ac.in	KURNOOL

Note: Colleges having * mark in college code are new colleges and actual college code will be given soon and will update accordingly.

Wednesday, March 31, 2021 4:38 PM 3/31/2021

Academic Audit
Jawaharlal Nehru Technological University Anantapur
Anantapuramu-515002, Andhra Pradesh, India

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College Information

College Name: Ravindra College of Engineering for Women College Code : JT
College Type: Engineering District: KURNOOL Eamcet Code:RAVW

College Name : Ravindra College of Engineering for Women
College Code : JT
Eamcet Code : RAVW
College Affiliation Year : 2018
Address : Pasupula (V), Nandikotkur Road, Near Venkayapalli
City : Kurnool
State : Andhra Pradesh
PIN : 518002
Email : principal@rcw.ac.in
Website : http://www.rcw.ac.in

College Info
Principal
Educational Society
Chair Person
Courses with specialization
Consolidated Teaching Staff Details
Teaching Staff Details
Instructional Area
Built Up Area
Laboratories Details
Library Details
Computer Facilities
Placement Details
College Facilities
College Photos

4:39 PM 3/31/2021

College Information Portal

WShmy
21/10/21

PRINCIPAL
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Near Venkayapalli, KURNOOL-518 002

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Principal

Educational Society

Chair Person

Courses with specialization

Consolidated Teaching Staff Details

Teaching Staff Details

Instructional Area

Built Up Area

Laboratories Details

Library Details

Computer Facilities

Placement Details

College Facilities

College Photos

College Name: Ravindra College of Engineering for Women
College Code : 37
College Type: Engineering
District: KURNOOL
Examet Code:RAVW

Department: All

S.No	Faculty Name	Designation	Qual.	Exp. (in years)	Date of Appointment	Department	Photo
1	N SHALEEN SAROJ	Assistant Professor AICTE Scale	M.Tech	1	2015-08-09	B.Tech-	
2	VINOD KUNAR REDDY K	Assistant Professor AICTE Scale	M.Tech	9	2016-08-18	B.Tech-	
3	YELLA JANSI	Assistant Professor AICTE Scale	M.Tech	3	2015-12-14	B.Tech-	
4	KAPA HEMA LATHA	Assistant Professor AICTE Scale	M.Sc	4	2016-02-01	B.Tech-Chemistry	
5	P MALLIKARJUNA	Assistant Professor AICTE Scale	M.Sc	6	2014-09-15	B.Tech-Chemistry	
6	BOLLEDOULA RAVI	Assistant Professor AICTE Scale	M.Tech	0	2015-02-03	B.Tech-Computer Science & Engineering	
7	CHENNAIREDDY MADHURI	Assistant Professor AICTE Scale	M.Tech	1	2011-09-05	B.Tech-Computer Science & Engineering	
8	DEEPA T	Assistant Professor AICTE Scale	M.Tech	5.5	2015-12-14	B.Tech-Computer Science & Engineering	
9	DEEPTHI CRESTOSE REBEKAH	Assistant Professor AICTE Scale	M.Tech	4	2013-06-24	B.Tech-Computer Science & Engineering	
		Assistant Professor AICTE Scale	M.Tech	0	2015-01-03	B.Tech-Computer Science & Engineering	

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Title : B.Tech I Year II Semester (R19) Regular Examinations, November 2020

Enter Hall Ticket Number # : 1901a0548

Hall Ticket No :1901a0548 Student name: KAVILAKUNTLA SHUVANESHWARI

Subject Code	Subject Name	Result Status	Grades	Credits
19A0201P	Basic Electrical & Electronics Engineering Lab	P	S	1.5
19A0201T	Basic Electrical & Electronics Engineering	P	D	3
19A05201P	Data Structures Lab	P	S	1.5
19A05201T	Data Structures	P	E	3
19A05202	Computer Science and Engineering Awareness	P	S	1
19A02101P	Communicative English I Lab	P	S	1
19A02101T	Communicative English I	P	A	2
19A04202	Probability and Statistics	P	B	4
19A05101P	Applied Physics Lab	P	S	1.5
19A05101T	Applied Physics	P	C	3

Any discrepancy in the result noted above must be brought to the notice of the Controller of Examinations(UG) within two weeks from the

8:45 PM
3/31/2021

Students Grade Portal

Kavya
21/10/21

RAVINDRA COLLEGE OF ENGINEERING FOR WOMEN
PRINCIPAL

EFY GROUP

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SUBSCRIPTION CORNER

Renew Magazine

Note: Please find below the payment receipt for your purchase. You are advised to print a copy of the same for future records. A link to the same is being emailed to you for your records. This link will be valid for a maximum duration of 30 days.



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**Receipt No: #ele257482
September 29, 2021**

Ravindra College Of Engg For Women
Venkayapalle, Pasupala, NH 340C,
Nandikotkur Road
Pasupala Village
Kurnool A P- 518452
Kurnool 518452

India
Email: principal@recw.ac.in

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D-87/1, Okhla Industrial Area
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PAYMENT RECEIPT

S. No	Product	Net Rate	Qty.	Price
1	Electronics For You (R) (Subscription duration: 2 Year)	1200	1	1200
				Total: 1200

KSRM
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RAVINDRA COLLEGE OF
ENGINEERING FOR WOMEN
Pasupala(V), Nandikotkur Road,
Near Venkayapalli, KURNOOL-518002

[Back](#)



Dr. Sangeeta Kaul
Director

DELNET

Developing Library Network

J.N.U. Campus, Nelson Mandela Road
Vasant Kunj, New Delhi 110070, India

Tel: 91-11-26742222, 26741266

91-9810329992 (Mobile)

E-mail: sangs@delnet.ren.nic.in,

sangskaul2003@yahoo.co.in

Web: www.delnet.in

May 6, 2021

DELNET/MEM/IM-8640/apRCEWK/2021

Sub : Membership of DELNET

Dear Dr. Murthy,

We are glad to inform you that the "Ravindra College of Engineering for Women, Kurnool, Andhra Pradesh" has been admitted as an Institutional Member of DELNET. The membership number is **IM-8640**. I am herewith enclosing the receipt no. 65288 dated 5/5/2021 for ₹19,470/- received through NEFT dated 19/4/2021 towards the Admission Fee & Annual Institutional Membership Fee for the period 5-5-2021 to 4-5-2022 along with duly signed copy of the MOU for your office records. I would like to mention that the next annual renewal will be due by May 4, 2022.

You are requested to access DELNET databases through the World Wide Web using the following procedure:

Web Address: <http://www.delnet.in>

Click to "New Discovery Portal", you are requested to use following login & password to access the new discovery portal of DELNET.

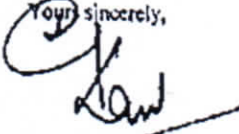
Login : aprcewk
Password : rce8640

Kindly note your Inter Library Loan (ILL for Books) Password is "aprcwklib" to be used while registering a request. You are also welcome to send us the bibliographical references at sangs@delnet.ren.nic.in, sangskaul2003@yahoo.co.in for the resources needed by you. We will try our best to locate these resources. We would further like to inform you that Usage Report can be generated through "USAGE STATISTICS" link which appears at the top side of the landing page of the discovery portal. Kindly use the password as 8640***1992 to download the pdf, containing usage report of your college.

I hope that the students and faculty of your institution will get benefited by using the DELNET databases and services. I would also like to inform you that DELNET shall be glad to organise an one hour webinar on DELNET Networked Resources and Services at a mutually convenient date and time for the students, faculty and researchers of "Ravindra College of Engineering for Women, Kurnool, Andhra Pradesh". It will help in the effective utilisation of DELNET resources and services.

Do kindly let us know if you require any further assistance.

With kind regards,

Yours sincerely,

Sangeeta Kaul

Dr. K. E. Sreenivasa Murthy
Principal
Ravindra College of Engineering for Women
Near Venkayapalli, Nandikotkur Road
Kurnool-518452
Andhra Pradesh

✓ 1. Mr. R. Saravana, Librarian
Ravindra College of Engineering for Women, Kurnool, Andhra Pradesh
(Receipt, MOU & Certificate of Membership are enclosed)

2. Dr. S.S. Murthy, Consultant
DELNET Coordination Unit, Hyderabad
Phone : 040-27812033, 27812409
E-mail : delnethyd@yahoo.in


PRINCIPAL
RAVINDRA COLLEGE OF
ENGINEERING FOR WOMEN
Pasupula(V), Nandikotkur Road
Near Venkayapalli, KURNOOL - 518400

Tax Invoice



DELNET- Developing Library Network
 Jawaharlal Nehru University Campus
 Nelson Mandela Road, Vasant Kunj
 New Delhi-110070
 GSTIN/UIN: 07AAAAD2288G1ZV
 State Name : Delhi, Code : 07

Invoice No.
DEL/2021-22/182

Dated
5-May-2021

Mode/Terms of Payment
IMPS

DELNET MEM. No.
IM-8640

Other Reference(s)

Buyer

RAVINDRA COLLEGE OF ENGINEERING FOR WOMEN
 NEAR VENKAYAPALLI, NANDIKOTKUR ROAD
 KURNOOL-518452
 [DELNET MEM. NO. IM-8640]
 State Name : Andhra Pradesh, Code : 37
 Place of Supply : Andhra Pradesh

Terms of Delivery

Sl No.	Particulars	HSN/SAC	GST Rate	Rate	per	Amount
1	Admission Fees	998431	18 %			5,000.00
2	IM FEE 2021-2022	998431	18 %			5,000.00
3	IGST PAYABLE			18 %		16,500.00
						2,970.00
	Total					₹ 19,470.00

Amount Chargeable (in words)

Indian Rupees Nineteen Thousand Four Hundred Seventy Only

E. & O.E

Taxable Value	Integrated Tax Rate	Integrated Tax Amount	Total Tax Amount
16,500.00	18%	2,970.00	2,970.00
Total: 16,500.00		2,970.00	2,970.00

Tax Amount (in words) : **Indian Rupees Two Thousand Nine Hundred Seventy Only**

DELNET's Bank Details

Bank Name : **Contal Bank of India**
 A/c No. : **S.B.1066410992**
 Branch & IFSC Code : **Khan Market Branch & CBIN0280310**
 for DELNET- Developing Library Network

DELNET-Developing Library Network

Authorized Signatory
 DELNET-Developing Library Network
 JNU Campus, Nelson Mandela Road
 Vasant Kunj, New Delhi-110070

12/5/21 11/01/21
PRINCIPAL
RAVINDRA COLLEGE OF
ENGINEERING FOR WOMEN
 Pasuputa(V), Nandikotkur Road,
 Near Venkayapalli, KURNOOL-518452

DELNET MOU (1M 11:2021)

This Agreement is made on the 20/11/21 day of 2021
between DELNET-Developing Library Network, JNU Campus, Nelson Mandela Road, Vasant Kunj,
New Delhi-110070 (hereinafter referred to as DELNET) and RAVINDRA College of

ENGG for Women, Nandikotkur Road, Kurnool - 516 642
(with full address)

(Hereinafter referred to as the 'Institutional Member')


Whereas DELNET has agreed to grant non-exclusive license to the institutional Member to use DELNET's Archives and Services, Union Catalogues and other databases online, provide technical guidance in database creation and networking and deliver to the Institutional Member from time to time any computer programmes and to grant a non-exclusive license to use such programmes and their associated documents on the terms and conditions hereinafter contained:

Whereas the Institutional Member has its library located at RCEW, Kurnool and has agreed to become a member of DELNET to use DELNET archives and services at this location only and promote and share its library resources with other institutional members of DELNET:

Now it is hereby agreed as follows:

The Institutional Member shall:

1. Use the DELNET databases for furthering its own research programmes and providing information to its users and Institutional Members of DELNET.
2. Use the software arranged by or through DELNET, if desired by the Institutional Member, on the machine owned by the Institutional Member at the above location.
3. Create records using international standards as adopted by DELNET from time to time (DELNET is recommending the creation of records using MARC, AACR II, the Library of Congress Subject Headings List and specialised thesauri, but libraries that have used other standards can still join DELNET and upgrade their records in due course of time).
4. Contribute the records of all items created by the Institutional Member to the Central Union Catalogues, Union Lists, etc. maintained by DELNET. The copyright of records created by the Institutional Member in its own machine will rest in the Institutional Member, but the copyright of the Central Union Catalogues shall rest in DELNET.
5. Pay an initial registration fee of Rs.5,000 + 18% GST to DELNET towards its Corpus Fund.
6. Pay Annual Membership Fee to DELNET for the use of its online resources and services at rates set by DELNET annually in advance on or before 1st April or the date of expiry of membership. (If membership dues for the applicable membership year are not received on or before the date of expiry of the current membership, a grace period of one month will be given, after which services will be temporarily suspended. The services will be started immediately after the receipt of annual payment within the following year. If the annual membership fee is not paid within one year of the date of expiry, the membership will stand cancelled. If the institution wants to use DELNET services again, the institutions will have to apply afresh and pay admission fee and annual membership fee payable by an Institutional Member at present is Rs.11,500 + 18% GST).
7. Pay all fees charges within thirty days from the date of DELNET invoice. The Institutional Member shall pay interest on all amounts not paid on the due date at the rate of 10% from the date of invoice to the date of payment.

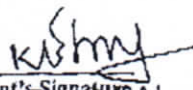

PRINCIPAL
RAVINDRA COLLEGE OF
ENGINEERING FOR WOMEN
Pasupula(V), Nandikotkur Road
Near Venkavanthapuram, Kurnool, A.P.

The Institutional Member shall not:

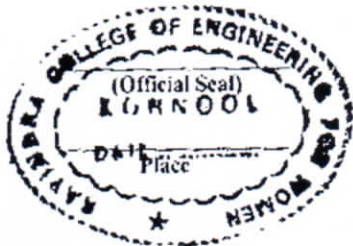
1. Use the DELNET Union Catalogues, Union Lists and other databases for any commercial purpose. The Institutional Member shall not rent, sell or license the use of or deliver or release or otherwise part with the possession of the systems/materials/software or the DELNET Union Catalogues, Union Lists and databases or any part thereof to any third person.
2. Allow the use of the software/materials/database by any other person other than its own bonafide members of its library or information centre at the above location.


It is further agreed that:

1. DELNET will not accept records in the Central Union Catalogues that do not have the essential fields as prescribed by DELNET or those that contain typographical and factual mistakes. The Institutional Member has agreed to create records of DELNET standard.
2. The Institutional Member will have qualified manpower, a suitable computer and Internet access in their Library for the use of DELNET databases and services.
3. All charges towards telecommunication, stationary, etc. arising out of the use of DELNET databases and services by the Institutional Members will be borne by the Institutional Member.
4. The Institutional Member shall not be entitled to assign, sub-license or otherwise transfer the license whether in whole or in part to any other user.
5. If the Institutional Member located outside Delhi wants to invite DELNET staff to its institution for consultation or imparting training, the Institutional Member shall pay TA/DA to the DELNET staff as per DELNET norms.
6. If the Institutional Member does not create standard records, cooperate with other Institutional Members of DELNET in exchanging information, DELNET shall terminate the contract with a month's notice to the Institutional Member.
7. This contract may also be terminated by immediate notice in writing if DELNET or the Institutional Member has been responsible for a breach of its obligations and terms of this agreement. In such a case, the Institutional Member shall stop the use of the DELNET system facilities and databases with immediate effect and return any software/hardware provided by or through DELNET back to DELNET. All disputes between the parties shall be settled by negotiation.


Applicant's Signature
PRINCIPAL
RAVINDRA COLLEGE OF
ENGINEERING FOR WOMEN
Pasupula(V), Nandikotkur Road,
Near Venkayapalli, KURNOOL 518007
(Designation)

(Name of the Institution)




PRINCIPAL
RAVINDRA COLLEGE OF
ENGINEERING FOR WOMEN
Pasupula(V), Nandikotkur Road,
Near Venkayapalli KURNOOL 518007


(Signature)

Dr. Sangeta Kaul

Director

DELNET, New Delhi
Dr. Sangeta Kaul
Director
DELNET - Developing Library Network
JNU Campus, Nelson Mandela Road,
Vasant Kunj, New Delhi-110 070
(Official Seal)

New Delhi



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR
ANANTHAPURAMU -515002, ANDHRA PRADESH, INDIA

ACKNOWLEDGEMENT

RECEIPT OF PAYMENT TOWARDS JNTUA CONSORTIA FOR E-RESOURCES

This is to acknowledge the receipt of payment Rs. 14,750/- (Rupees Fourteen Thousand Seven Hundred and Fifty Only) from Ravindra College of Engineering for Women, Pasupula (V), Nandikotkur Road, Near Venkayapalli, Kurnool Dist-518 452, on date 11-01-2021 towards JNTUA Consortia for e-Resources for subscribing to the J-GATE Engineering & Technology with resource sharing facility for the year 2021.



Signature of the Registrar with Seal

REGISTRAR
J.N.T.U. Anantapur
ANANTAPURAMU-515002

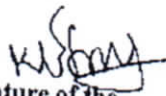
*Library
10/1/21*

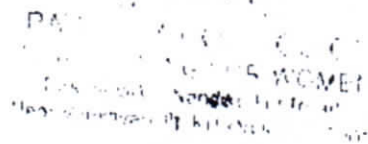
K. Srinivasulu
PRINCIPAL
RAVINDRA COLLEGE OF
ENGINEERING FOR WOMEN
Pasupula(V), Nandikotkur Road,
Near Venkayapalli KURNOOL 518002


Form for Payments towards JNTUA Consortia of e-Resources

Name of the College with Address	Ravindra College of Engineering for Women
College Code	3T
Mode of Payment: DD/Online	Online /
Challan Number	
Name of the Payee	Principal
Name of the Payer Bank	Andhra Bank
Name of the Payer Branch	SBI JNTU-CE Branch
IFSC Code Payer Branch	SBIN0002723
Payment Date	18-2-2020
Amount Paid	98,002
DD Number	
Unique Transaction Number (UTR)	ANDBNn0244020716
Bank Transaction Reference Number	

*Copy of payment advice is to be attached along with this form.


 Signature of the
 Principal with Seal


 RAVINDRA COLLEGE OF
 ENGINEERING FOR WOMEN
 Pasupula(V), Nandikotkur Road
 Near Venkavanalli, KUPPA


 PRINCIPAL
 RAVINDRA COLLEGE OF
 ENGINEERING FOR WOMEN
 Pasupula(V), Nandikotkur Road
 Near Venkavanalli, KUPPA



MY SKILLS MY FUTURE

INVOICE

INVOICE	DATE
14032016RMJ01	14/03/2016

BILL TO
 Ravindra Engineering College for Women
 KURNOOL

CUSTOMER ID	TERMS
Rcew/2016 D01	Due upon Receipt

DESCRIPTION	QTY	UNIT PRICE	AMOUNT
1. Digital Campus & account module	-	-	25000
2. Digital campus student Attendance & Support module	-	-	50000
3. Digital campus library support module	-	-	25000
	AMC-18%		18000
Total Amount			118000

S. [Signature]
 RMJ IT SOLUTIONS PRIVATE LIMITED

Managing Director

infor@msmfclasses.com
 +91- 7799906645
 Hyderabad

Kishu
 PRINCIPAL
 RAVINDRA COLLEGE
 ENGINEERING FOR WOMEN
 Pasupula(V), Near Chakur Road,
 Near Venkayapalli, KURNOOL-518 007



MY SKILLS MY FUTURE

INVOICE

INVOICE	DATE
15032017RMJ316	<u>15/03/2017</u>

BILL TO

Ravindra Engineering College for Women
KURNOOL

CUSTOMER ID	TERMS
Rcew/2017 D01	<u>Due upon Receipt</u>

DESCRIPTION	QTY	UNIT PRICE	AMOUNT
1. Digital Campus & account module	-	-	25000
2. Digital campus student Attendance & Support module	-	-	50000
3. Digital campus library support module	-	-	25000
		AMC-18%	18000
Total Amount			118000


RMJ IT SOLUTIONS PRIVATE LIMITED

Managing Director


31/03/17

PRINCIPAL

RAVINDRA COLLEGE OF
ENGINEERING FOR WOMEN

Pasupula(V), Narayanapur Road,
Near Venkayapalli, KURNOOL-513 001

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+91- 7799906645
Hyderabad



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INVOICE

INVOICE	DATE
13032018RMJ169	13/03/2018

BILL TO
Ravindra Engineering College for Women
KURNOOL

CUSTOMER ID	TERMS
Rcew/2018 D01	<u>Due upon Receipt</u>

DESCRIPTION	QTY	UNIT PRICE	AMOUNT
1. Digital Campus & account module	-	-	25000
2. Digital campus student Attendance & Support module	-	-	50000
3. Digital campus library support module	-	-	25000
		GST-18%	18000
Total Amount			118000


RMJ IT SOLUTIONS PRIVATE LIMITED
Managing Director


PRINCIPAL

RAVINDRA COLLEGE OF
ENGINEERING FOR WOMEN
Pasupula(V), Nanakur Road,
Near Venkayapalli, KURNOOL-518 003

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INVOICE

INVOICE	DATE
20032019RMJ195	20/03/2019

BILL TO
Ravindra Engineering College for Women
KURNOOL

CUSTOMER ID	TERMS
Rcew/2019D01	<u>Due upon Receipt</u>

DESCRIPTION	QTY	UNIT PRICE	AMOUNT
1. Digital Campus & account module	-	-	35000
2. Digital campus student Attendance & Support module	-	-	50000
3. Digital campus library support module	-	-	25000
		GST-18%	18000
Total Amount			128000


RMJ IT SOLUTIONS PRIVATE LIMITED

Managing Director


20/03/21

PRINCIPAL

RAVINDRA COLLEGE OF
ENGINEERING FOR WOMEN
Pasupula(V), Nanakapur Road,
Near Venkayapalli, KURNOOL-518 001

infor@msmfclasses.com
+91- 7799906645
Hyderabad



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INVOICE

INVOICE	DATE
16032020RMJ2695	<u>16/03/2020</u>

BILL TO

Ravindra Engineering College for Women
KURNOOL

CUSTOMER ID

Rcew/2020 D01

TERMS

Due upon Receipt

DESCRIPTION	QTY	UNIT PRICE	AMOUNT
1. Digital Campus & account module	-	-	35000
2. Digital campus student Attendance & Support module	-	-	50000
3. Digital campus library support module	-	-	25000
		GST-18%	18000
Total Amount			128000


RMJ IT SOLUTIONS PRIVATE LIMITED

Managing Director



PRINCIPAL

RAVINDRA COLLEGE OF
ENGINEERING FOR WOMEN

Pasupula(V), Nanakur Road,
Venkayapalli, KURNOOL-518 001

infor@msmfclasses.com

+91- 7799906645

Hyderabad



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INVOICE

INVOICE	DATE
18032021RMJ6985	<u>18/03/2021</u>

BILL TO
Ravindra Engineering College for Women
KURNOOL

CUSTOMER ID	TERMS
Rcew/2021 D01	<u>Due upon Receipt</u>

DESCRIPTION	QTY	UNIT PRICE	AMOUNT
1. Digital Campus & account module	-	-	35000
2. Digital campus student Attendance & Support module	-	-	50000
3. Digital campus library support module	-	-	35000
	GST-18%		18000
Total Amount			138000


RMJ IT SOLUTIONS PRIVATE LIMITED

Managing Director


Principal

PRINCIPAL

RAVINDRA COLLEGE OF
ENGINEERING FOR WOMEN

Pasupula(V), Nanakur Road,
Venkayapalli, KURNOOL-518 003

infor@msmfclasses.com
+91- 7799906645
Hyderabad