

ICT CLASSES

Information and Communication Technologies refer to the various tools, devices, content, forums, resources, and services that can be converted into or delivered through digital platforms. They can be employed for reaching the goals of the teaching-learning process, enhancing the accessibility of learning resources, building capacities, and for the management of the educational system as well. They not only include hardware devices and software applications connected to computers, but also interactive digital content, the internet, and other satellite communication devices like the radio and television.

OBJECTIVES OF ICT:

Enhance the Modes of Communication: ICT facilitates improved modes of communication for the teaching-learning process.

Promote Cost-effective Education: ICT is a cost-effective way of imparting knowledge to learners. It minimizes cost and saves time.

Become Paperless: Through ICT, the usage of paper can be eliminated which leads to an eco-friendly practice.

Enhance Teaching and Learning Methods: The use of technology eases and improves the overall teaching-learning process.

Enhance Data and Information Security: Students can collect information and data related to their learning online with ease and security.

Ease Student Management: It becomes easier for teachers to manage the students effectively.

Automate Solutions: ICT automates solutions to manual paper-based processes and procedures.

Promote Interaction: ICT facilitates collaborative teaching and learning methods making the entire process highly interactive.

Promote direct classroom teaching: Teaching can take place anywhere. It helps spread awareness of the social impact of technology in education.

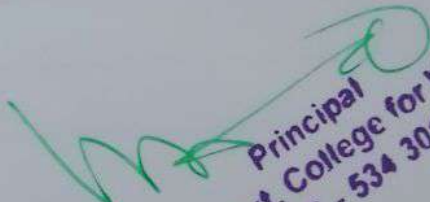
Increase Connectivity: Web-based LMS tools enable students to connect with their educators. It also facilitates connectivity for scholars, researchers, and all those involved in the educational field.

BENEFITS:

- Improved learning efficiency
- Reduce the burden on Teachers
- Simplified information sharing
- Increased student motivation
- Improve IT literacy of students

LEARNING OUTCOMES:

- Understand the meaning of all the terms highlighted in the text
- Demonstrate an awareness of the main processes in an ICT system (sending, receiving, storing, retrieving, manipulating, conveying)
- Demonstrate an awareness of some of the hardware, software and communication components used in ICT systems
- Use a system map or a block diagram to identify the components of an ICT system
- Use the units for conveying data and those for storing data appropriately, including use of the prefixes kilo, mega and giga.


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S.1 SURFACE INTEGRALS

1. **Scalar surface integral** is defined as the integral of a scalar function $f(x, y, z)$ over a surface S . The surface S is a part of a surface $z = z(x, y)$ in the xy -plane. The surface S is a part of a surface $z = z(x, y)$ in the xy -plane. The surface S is a part of a surface $z = z(x, y)$ in the xy -plane.

2. **Vector surface integral** is defined as the integral of a vector function $\mathbf{F}(x, y, z)$ over a surface S . The surface S is a part of a surface $z = z(x, y)$ in the xy -plane. The surface S is a part of a surface $z = z(x, y)$ in the xy -plane. The surface S is a part of a surface $z = z(x, y)$ in the xy -plane.

3. **Surface integral** is the integral of a scalar function $f(x, y, z)$ over a surface S . The surface S is a part of a surface $z = z(x, y)$ in the xy -plane. The surface S is a part of a surface $z = z(x, y)$ in the xy -plane. The surface S is a part of a surface $z = z(x, y)$ in the xy -plane.











TOPIC : ಹೊದವು

DATE : 15-02-2023

CLASS : I B.Sc, I B.A



S.No	Name of the Student	Signature	opinion of the student
1.	K. vijayeswar	K. vijayeswar	very good
2.	D. Princy	D. Princy	very useful
3.	Ch. Durgalakshmi	Ch. Durgalakshmi	Nice
4.	P.L. Bhargavi	P.L. Bhargavi	Excellent
5.	Y. Jyothsna priya	Y. Jyothsna priya	super
6.	M. Navya	M. Navya	Nice
7.	G. Lavanya	G. Lavanya	Good
8.	N. Jyothi	N. Jyothi	Good
9.	B. Tejaswini	B. Tejaswini	Very nice
10.	P. Chandrika	P. Chandrika	good

27

11.	S. Sai Annapurna	S. Sai Annapurna	Excellent
12.	P. Surekha	P. Surekha	Nice
13.	P. Alekhya	P. Alekhya	good
14.	K. Hema	K. Hema	very good.
15.	Y. Naga Sada Lakshmi	Y. Sada Lakshmi	Good.
16.	T. Sravanthi	T. Sravanthi	Very good
17.	T. Gayathri	T. Gayathri	very good
18.	M. Nagasatyavani	M. Nagasatyavani	very good
19.	D. prasanna Kumari	D. prasanna Kumari	very good
20.	A. Gowthami	A. Gowthami	very good
21.	T. Pravalika	T. Pravalika	very good
22.	T. Sireesha	T. Sireesha	very good
23.	M. Teja prasanthi	M. Teja prasanthi	good
24.	G. Harika	G. Harika	Good.
25.	M. Angel	M. Angel	Good
26.	M. Mounika	M. Mounika	good
27.	M. Hema	M. Hema	good
28.	K. Lakshmi	K. Lakshmi	good
29.	T. Sindhuja	T. Sindhuja	good
30.	G. Durga Bhavani	G. Durga Bhavani	Good
31.	A. Navya	A. Navya	Very good
32.	G. Rupa Harini	G. Rupa Harini	Very good
33.	N. L. Naga Durga	N. L. Naga Durga	very good
34.	P. mutyalu	P. mutyalu	good
35.	P. SL Pravalika	P. SL Pravalika	good
36.	K. Vijaya Rani	K. Vijaya Rani	Good
37.	G. Manasa	G. Manasa	good
38.	A. Vayshika	A. Vayshika	good
39.	K. Sai durga	K. Sai durga	good
40.	V. Rama Tulasi	V. Rama Tulasi	good

TOPIC : ఆలంకారాలు

DATE : 16-02-2023

CLASS : I B:SC, I B:A, I B:Com



S.NO	Name of the Student	Signature	opinion of the
1.	Y. Jyotsna priya	Y. Jyotsna priya	good. Student
2.	M. Navya	M. Navya	Good
3.	P. L. Bhargavi	P. L. Bhargavi	Nice
4.	Ch. Durgalakshmi	Ch. Durgalakshmi	Good
5.	K. vijayeswar	K. vijayeswar	Excellent
6.	D. Princy	D. Princy	useful
7.	G. Lavanya	G. Lavanya	Nice
8.	B. Jaya Pri	B. Jaya Pri	very nice
9.	N. Jyothi	N. Jyothi	Good

10.	P. Aishhya	P. Aishhya	very good
11.	K. Hema	K. Hema	good
12.	S. Sai Annapurna	S. Sai Annapurna	Nice
13.	P. Surekha	P. Surekha	very good.
14.	Y. Naga Sada Lakshmi	Y. Naga Sada Lakshmi	good.
15.	T. Sravanthi	T. Sravanthi	very good.
16.	T. Gayathri	T. Gayathri	very good
17.	M. Nagasatyavani	M. Nagasatyavani	very good
18.	D. Prabhu Kumari	D. Prabhu Kumari	very good
19.	A. Gowthami	A. Gowthami	very good
20.	T. Pravalika	T. Pravalika	very good
21.	J. Sireesha	J. Sireesha	Very good
22.	H. Teja prasanthi	H. Teja prasanthi	Good
23.	M. Manika	M. Manika	good
24.	m. Hema	m. Hema	good
25.	K. Lakshmi	K. Lakshmi	good
26.	A. Navya	A. Navya	Excellent
27.	G. Durga bhavani	G. Durga bhavani	Good
28.	K. satya sai srujanika	K. satya sai srujanika	Good
29.	G. Mary Kumari	G. Mary Kumari	Good
30.	V. Lakshmi Durga	V. Lakshmi Durga	Good

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TOPIC : ఘంధస్సు

Date : 21-02-2023

Class : T.B.Sc, I.B.A

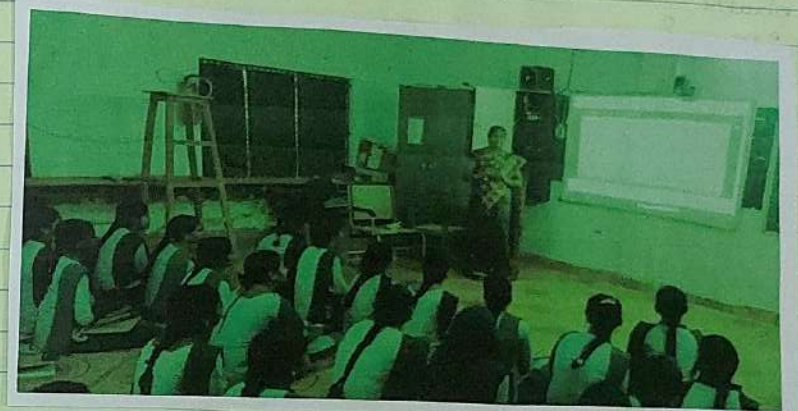
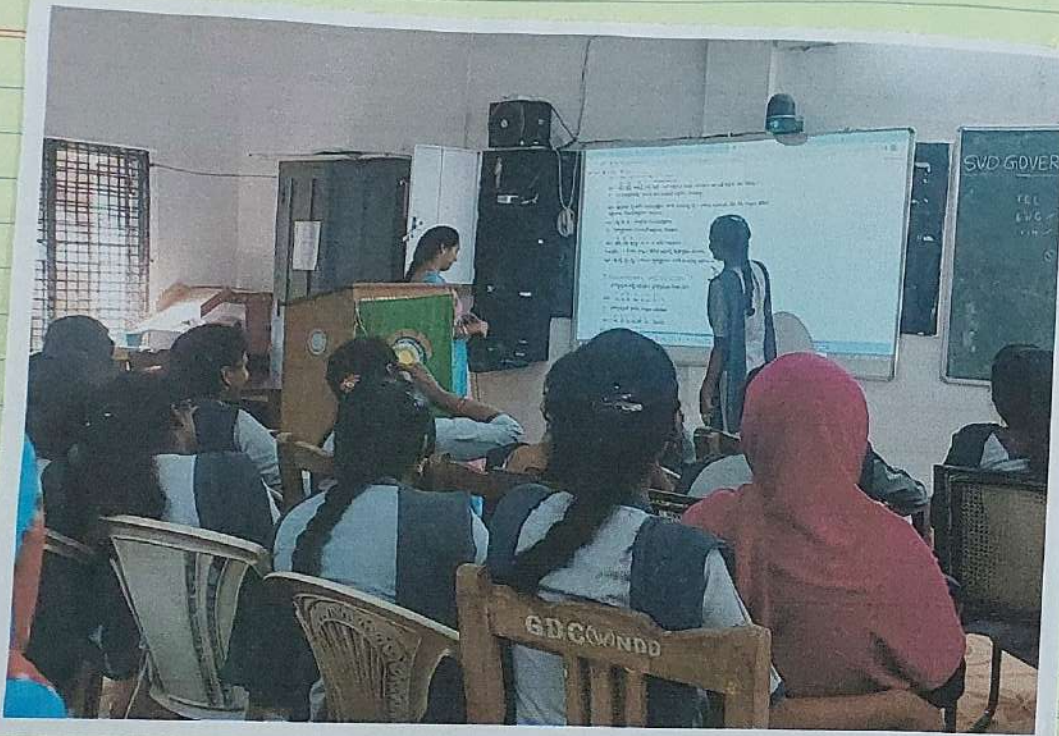


S.No.	Name of the student	Signature	opinion of the student
1.	P. L. Bhargavi	P.L. Bhargavi	Nice
2.	Ch. Durgalakshmi	Ch. Durgalakshmi	Excellent
3.	D. Princy	D. Princy	very useful
4.	B. Jayathi	B. Jayathi	very nice
5.	N. Jyothi	N. Jyothi	Good
6.	K. Vijayeswari	K. Vijayeswari	Super
7.	G. Lavanya	G. Lavanya	so nice
8.	P. Chandrika	P. Chandrika	good
9.	M. Navya	M. Navya	Good
10.	Y. Jyothsna priya	Y. Jyothsna priya	very good

11.	S.Sai Annapurna	S.Sai Annapurna	Good
12.	P. Alekhya	P. Alekhya	Super
13.	K. Hema	K. Hema	Good
14.	P. Surekha	P. Surekha	Excellent
15.	Y. Naga Sadalakshmi	Y. Naga Lakshmi	Good
16.	T. Sravanthi	T. Sravanthi	Very good
17.	T. Gayathri	T. Gayathri	very good
18.	M. Nagarathya	M. Nagarathya	very good
19.	D. prasanna kumari	D. prasanna kumari	very good
20.	A. Gowthami	A. Gowthami	very good
21.	T. Pravalika	T. Pravalika	very good
22.	T. Sireesha	T. Sireesha	very good
23.	H. Teja Prasanthi	H. Teja Prasanthi	Good
24.	M. Mounika	M. Mounika	Excellent
25.	M. Hema	M. Hema	Good
26.	K. Lakshmi	K. Lakshmi	Good
27.	A. Navya	A. Navya	Excellent
28.	G. Durga bhavani	G. Durga bhavani	Good
29.	K. Satya Sri Sowjanya	K. Satya Sri Sowjanya	Good
30.	V. Swathi	V. Swathi	Good
31.	G. Rupa Hanini	G. Rupa Hanini	Good
32.	P. mutyulu	P. mutyulu	Good
33.	P. SL Pravalika	P. SL Pravalika	Good
34.	N. L. Naga Durga	N. L. Naga Durga	Good
35.	K. Vijaya Rani	K. Vijaya Rani	Good

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Topic : భారత
 Date : 23-02-2023
 Class : I B.Com



M. Angel
 M. Mounika
 m. Hema
 K. Lakshmi
 T. Sindhu
 G. Durga shavani
 K. satya sai saojanya
 G. Mary Kumari
 K. Puspha
 G. satya sai
 V. Lakshmi Durga
 V. Swathi
 G. Rupahanini
 K. Vijaya Rani
 P. mutyala
 A. SL pravallika
 N. Lnaga Durga
 G. Manasa
 A. varshika
 K. sai durga

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Signature

1. P. Durgasri
2. S. Chandini
3. Y. Santhoshi
4. N. Lakshmi
5. P. Pujitha
6. V. Gayathri
7. M. Sandhya
8. S. Neeha
9. M. Anusha
10. Ch. Srivalli
11. D. Lekhana
12. S. Sandhya
13. S. Sharmila
14. K. Chandini

Introduction syllabus.

Introduction to syllabus for the student how can write exam and paper university model papers. Previous question and detail about syllabus and also practical exam in an paper pattern totally 5 units each unit covers an important topic discuss detail about the all the theory and practical syllabus, Read writing.





Date: 4/11/22

Semester:- III semester

Topic:- Plasmamembrane.

Signature

1. P. Durgasri
2. S. Chandini
3. N. Lakshmi
4. K. Santhoshi
5. P. Pujitha
6. V. Gayathri
7. M. Sandhya
8. S. Neeraja
9. M. Anusha
10. Ch. Srivalli
11. D. Lekhana
12. S. Sharon Kumar
13. S. Sandhya
14. K. Chandini



Semester:- Ist, I BZL
Topic :- Protozoan reproduction

Signature:-

1. T. Sravanthi
2. T. Pravalika
3. T. Gayathri
4. K. Sharmitha
5. D. Prasanna Kumari
6. A. Gowthami
7. J. Shreya
8. M. Jagu Sathya Veni
9. M. Teja Prashanthi



Signature:-

A. Sruthi

A. Sravanthi

A. priya dharshini

B. Santhi Kumari

K. prasanna

R. pravalika

K. Tulasi surika

M. lakshmi bhavani

Bhavani Dwaga

Y. sneha Latha

Ch. Sindhu

M. Hema

R. sukanya

M. Prabhavathi





Date:- 5/12/22

Semester:- III, II B2c

Topic:- Blood Groups.

Signed:-

D. Lehana

Ch. Sridalli

V. Gayatri manisha

S. Neeraja

K. Mounika

S. Sandhya

P. Durgasri

S. Chandhi

M. Anusha

N. Lakshmi

Date:- 8/12/22

Semester:- II, III BZC

Topic:- artificial fish ponds.

Signature:-

A. S. Gokh

A. Sravanthi

A. Priyadarshini

K. Tulasi Surekha

Y. Sneha Lakshmi

M. Bhavanidurga

Ch. Sindhu

P. Jyothika

K. Prasanna

M. Lakshmi Bhavani

M. Mahalakshmi

E. Bhagya Sri

N. Ranuka

P. Sukanya

R. Paravalka

B. Shanthi Kumari

M. Hema Manjira

D. Tyansi Pariga

III BZC student signat

ure Paper Topic discuss.

on the mode of ICT used

artificial fish pond was

the present days rapidly

changes. of area

developed day by day

come of the village

farmers agriculture

costs and pond

preparation ponds

pond by the scint

method give the

measures. Pond

prepared different

and applied blea

and removed the

the different I





Date:- 17/4/23

Semester - IV, II semester

Topic:- Carbohydrates

Signature:-

1. P. Durgasri
2. S. Chandini
3. N. Lakshmi
4. Y. Santhoshi
5. P. Pujitha
6. V. Gayathri
7. M. Sandhya
8. S. Neeraja
9. M. Anusha
10. Ch. Srivalli
11. D. Lekhana
12. S. Sharon Kumari
13. S. Sandhya
14. K. Chandini



Date:- 8/6/23

Semester - II, IBZC

Topic :- chridate

Signature:-

1. T. Sravanthi
2. T. Ravallika
3. T. Gayathri
4. K. Shanmitha
5. D. Prabhavathi
6. A. Gowthami
7. J. Sireesha
8. M. Nagarajaveni



Date:- 13/7/23

Semester II, IBZC, student seminar.

Topic:- Reptiles. digestive system, student

Signature:-

1. T. Gayatri
2. K. Shanmitha
3. T. Sireesha
4. T. Sravanthi
5. M. Teja Prasanthi
6. T. Pravalika.
7. D. Prabhav Kumar
8. A. Sannathi Priya
9. M. Nagasathya Javani
10. A. Gowthami
11. J. Sireesha





Date: 14/7/23

Semester: II, IBZC student seminar
Topic: Migration fish.

Signature:-

1. T. Pravalika.
2. K. Sharmitha
3. M. Nagasathyaveni
4. A. Sannuthipriya
5. M. Teja prasanthi
6. T. Sravanthi
7. D. Pradeena Kumari
8. T. Gayatri
9. A. Gowthami
10. J. Sireesha





20/7/23.

Semester - II, IBZC, student seminar
Topic:- Migration Birds

Signature:-

1. K. Shanmitha
2. T. Gayathri
3. T. Sravanthi
4. T. Paravallika
5. M. Nagasatyavani
6. A. Gowthami
7. D. Prabavra Kumari