



**Government College for Men
(Autonomous) Kadapa-516004, Andhra
Pradesh**

**NAAC Accredited at "B" Grade
ISO 9001-2015 Certified Institution**



AY: 2021-2022

2.3.1 ICT Tools used for Effective Teaching

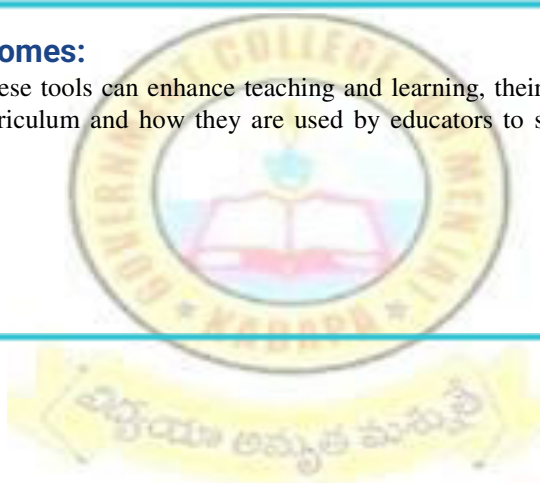
- Title of the Activity : **ICT Tools used for Effective Teaching**
- Organizing Department : **Botany**
- Name of the Organizer : **Dr. M. V. Suresh Babu**
- Activity Conducted for : **III Year B.Sc Students**
- Date : **15-12-2021**
- Resource Person :
- Collaborator :
- No. of Beneficiaries : **Students: 35 Faculty: 1**



STUDENT'S ATTENDANCE	
Name of the Student	Signature
A.Sivakumar	B. Shalini
B. Shalini	B. Venkata Nithin
B. Venkata Nithin	B. Sreekanth
B. Sreekanth	B. Sreedhar
B. Sreedhar	C. Santosh
C. Santosh	C. Giridhar
C. Giridhar	G. Siva Mallikarjuna
G. Siva Mallikarjuna	J. Nikhil
J. Nikhil	K. Sreekanth
K. Sreekanth	K. Venkatadri
K. Venkatadri	K. Vishnu Vardhan
K. Vishnu Vardhan	K. Ganga Muneendra Naidu
K. Ganga Muneendra Naidu	M. Madan Mohan
M. Madan Mohan	M. Hemanth
M. Hemanth	N. Chinna Sidda Reddy
N. Chinna Sidda Reddy	P. Charan Teja
P. Charan Teja	R. Kruphasekhar
R. Kruphasekhar	R. Bharathkumar Naik
R. Bharathkumar Naik	R. Anji
R. Anji	R. Triveni
R. Triveni	S. Jyothi
S. Jyothi	Shaik Shattar Basha
Shaik Shattar Basha	S. Reddy Vara Prasad
S. Reddy Vara Prasad	S. Suneel
S. Suneel	V. Mallikarjuna
V. Mallikarjuna	V. Sarada
V. Sarada	Y. Poojalaiah
Y. Poojalaiah	Y. Lohith

Brief Description with Outcomes:

It is important to note that while these tools can enhance teaching and learning, their effectiveness also depends on how they are integrated into a well-designed curriculum and how they are used by educators to support student engagement, interaction, and critical thinking.



Dr. M. V. Suresh Babu

Organizer

N. R. S. S. S. S.

Dept. Incharge



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AY: 2022-2023

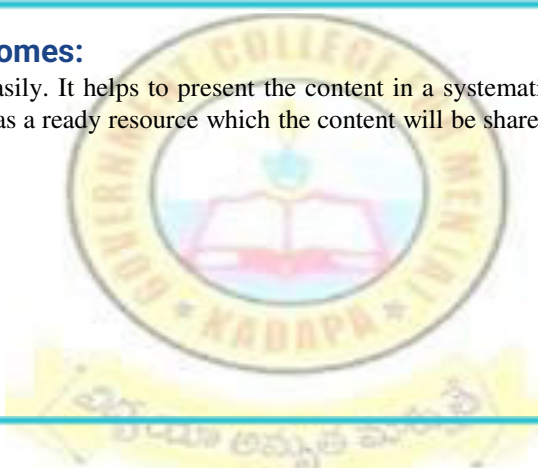
2.3.1 ICT Tools used for Effective Teaching

1. Title of the Activity : **Teaching Using ICT Tools**
2. Organizing Department : **Botany**
3. Name of the Organizer : **P. Sivarama Krishna**
4. Activity Conducted for : **II Year** **B.Sc B.Z.C**
5. Date : **2023-04-05**
6. Resource Person :
7. Collaborator :
8. No. of Beneficiaries : **Students: 34** **Faculty: 1**



Brief Description with Outcomes:

Students understand the concepts easily. It helps to present the content in a systematic manner. ICT methods in teaching helps to revise the topics quickly and useful as a ready resource which the content will be shared easily and accessible to anyone.



P. Sivarama Krishna

Organizer

N. R. S. Chandra

Dept. Incharge



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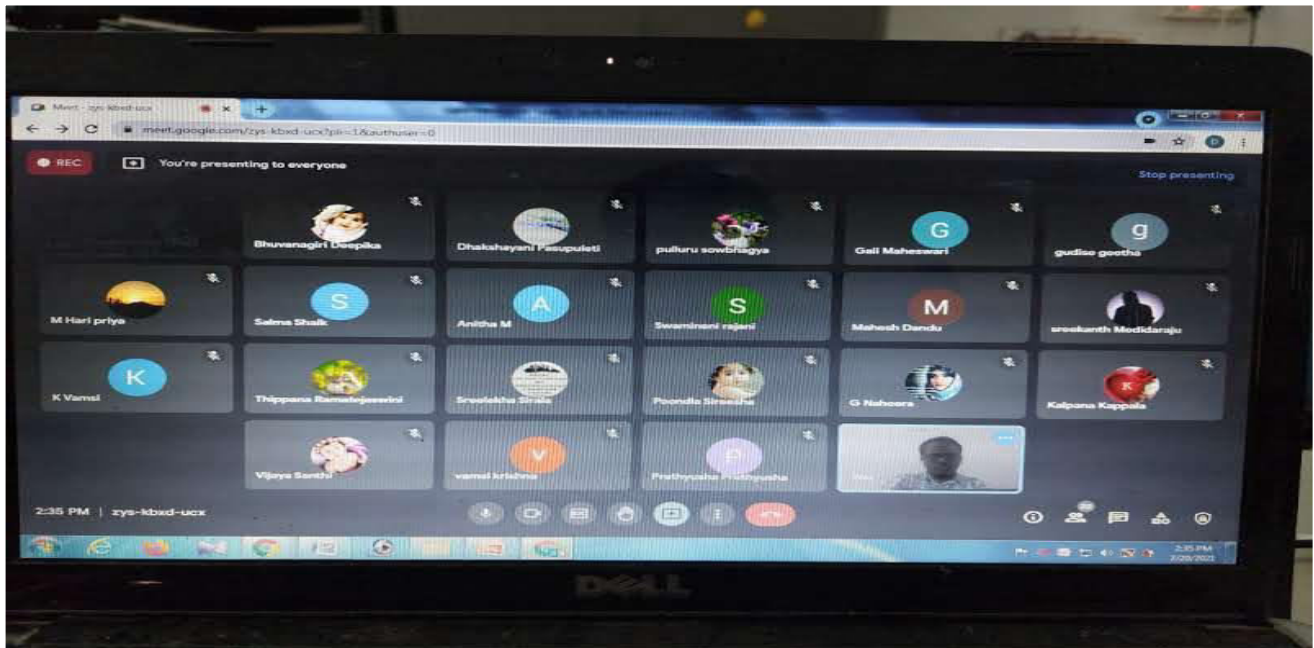
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AY: 2020-2021

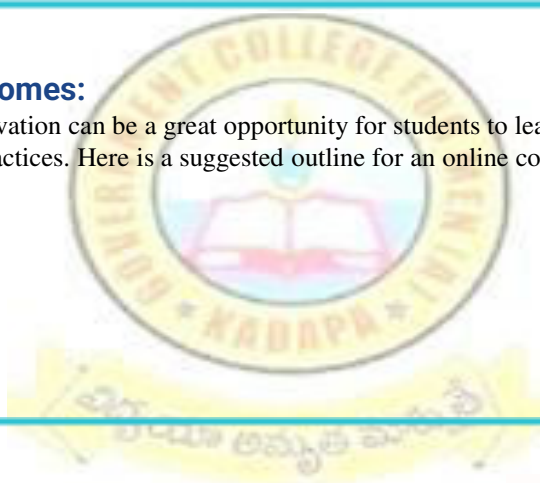
2.3.1 Online Teaching

1. Title of the Activity : **Online Teaching for Students**
2. Organizing Department : **Botany**
3. Name of the Organizer : **Dr. M. V. Suresh Babu**
4. Activity Conducted for : **II Year B.Sc Students**
5. Date : **30-07-2021**
6. Resource Person :
7. Collaborator :
8. No. of Beneficiaries : **Students: 30 Faculty: 1**



Brief Description with Outcomes:

Online teaching for mushroom cultivation can be a great opportunity for students to learn about the fascinating world of mushrooms and develop skills in agricultural practices. Here is a suggested outline for an online course on mushroom cultivation for students



Dr. M. V. Suresh Babu

Organizer

N. R. S. Suresh Babu

Dept. Incharge



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AY: 2022-2023

2.3.1 ICT Tools used for Effective Teaching and Learning

Process

1. Title of the Activity : **stereochemistry of carbon compounds**
2. Organizing Department : **Chemistry**
3. Name of the Organizer : **K. Narayana Rao**
4. Activity Conducted for : **I Year B.Sc Students**
5. Date : **2022-08-02**
6. Resource Person :
7. Collaborator :
8. No. of Beneficiaries : **Students: 23 Faculty: 1**



Brief Description with Outcomes:

K. Narayana Rao, a Lecturer in the Chemistry department at Government College for Men (A) in Kadapa, organized a college-level session on "Stereochemistry of Carbon Compounds" on August 2, 2022. The session targeted first-year B.Sc students and focused on utilizing ICT tools for effective teaching and learning. Principal Dr. G. Ravindranath's support in executing this activity is acknowledged.

The session delved into the DL, RS, EZ nomenclature system used in stereochemistry, engaging twenty-three students and one faculty member. Through practical demonstrations and interactive discussions, participants gained insights into the spatial arrangement of atoms in carbon compounds. The use of ICT tools facilitated a dynamic learning environment, enhancing students' comprehension and retention of complex chemical concepts. Additionally, the session encouraged active participation and collaboration among students, fostering a deeper understanding of stereochemical principles. Overall, the activity contributed to enriching students' understanding of stereochemistry, preparing them for advanced studies in chemistry.

B. G. R.

Organizer

B. G. R.

Dept. Incharge



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AY: 2023-2024

2.3.1 Online Teaching

1. Title of the Activity : **Online Class for III MPC Students**
2. Organizing Department : **Chemistry**
3. Name of the Organizer : **Dr. B. Ramachandra**
4. Activity Conducted for : **III Year B.Sc M.P.C**
5. Date : **16/10/2023**
6. Resource Person : **Dr. B. Ramachandra**
7. Collaborator :
8. No. of Beneficiaries : **Students: 10 Faculty: 1**



Brief Description with Outcomes:

Dr. B. Ramachandra, a Lecturer in the Chemistry department at Government College for Men (A), Kadapa, organized an online teaching session titled "Online Class for III MPC Students." This activity, conducted at the college level on October 16, 2023, aimed to enhance the learning experience for third-year B.Sc M.P.C students during the academic year 2023-2024.

The online class had active participation from 10 students and 1 faculty member. Dr. Ramachandra's commitment to adapting to modern teaching methodologies was crucial in the successful execution of this initiative. Principal Dr. G. Ravindranath's support played a pivotal role in ensuring the effective implementation of the online teaching session.

The key outcomes of this activity align with the college's commitment to providing quality education, especially in the context of the evolving landscape of online education. The engagement and participation observed in the online class indicate a positive response from students, contributing to the overall goal of fostering a conducive learning environment.

Organizer

Dept. Incharge



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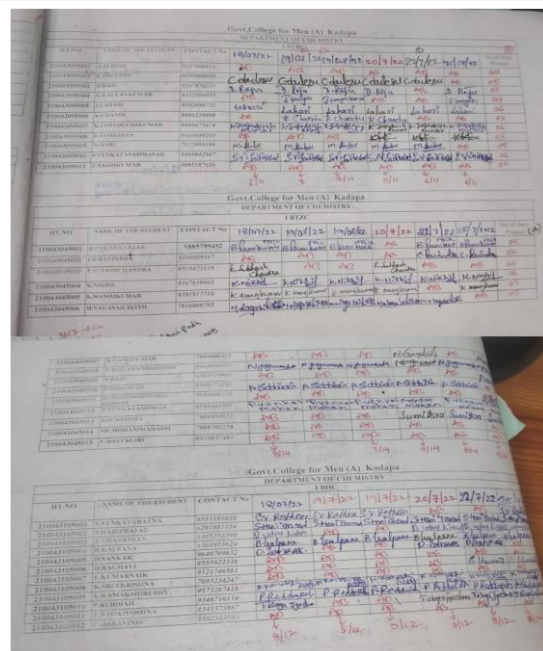


AY: 2022-2023

2.3.1 ICT Tools used for Effective Teaching and Learning

Process

- Title of the Activity : surface chemistry
- Organizing Department : Chemistry
- Name of the Organizer : K. Narayana Rao
- Activity Conducted for : I Year B.Sc Students
- Date : 2022-07-18
- Resource Person :
- Collaborator :
- No. of Beneficiaries : Students: 22 Faculty: 1



Brief Description with Outcomes:

On July 18, 2022, K. Narayana Rao, a Lecturer in the Chemistry department at Government College for Men (A) in Kadapa, conducted a college-level session titled "Surface Chemistry." This session, which targeted first-year B.Sc students, aimed to utilize ICT tools for effective teaching and learning. Principal Dr. G. Ravindranath's support in executing this activity is greatly appreciated.

The session introduced students to surface chemistry, covering topics such as types of adsorption. Twenty-two students and one faculty member actively participated in the offline session. Through interactive discussions and practical examples, participants gained a deeper understanding of surface chemistry principles. The use of ICT tools enhanced the learning experience, facilitating visual aids and simulations to illustrate complex concepts.

Additionally, the session encouraged active engagement and collaboration among students, fostering a conducive learning environment. Overall, the activity significantly enriched students' understanding of surface chemistry, preparing them for further studies in the field.

B. G. R.

Organizer

B. G. R.

Dept. Incharge



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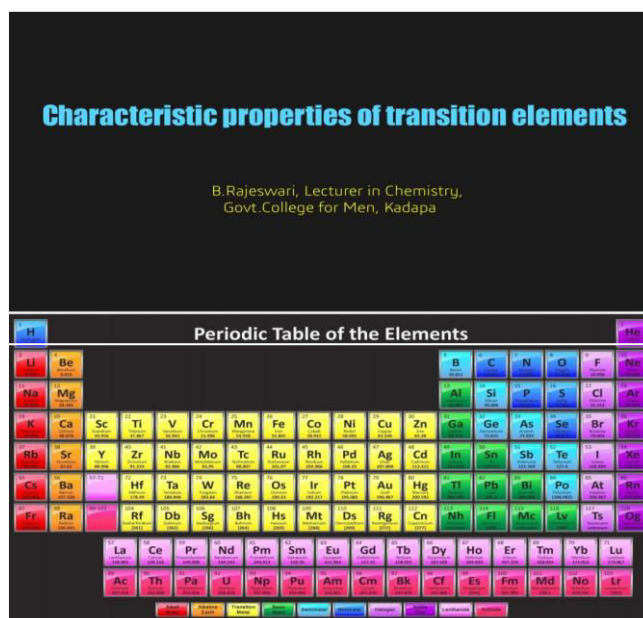


AY: 2019-2020

2.3.1 ICT Tools used for Effective Teaching and Learning

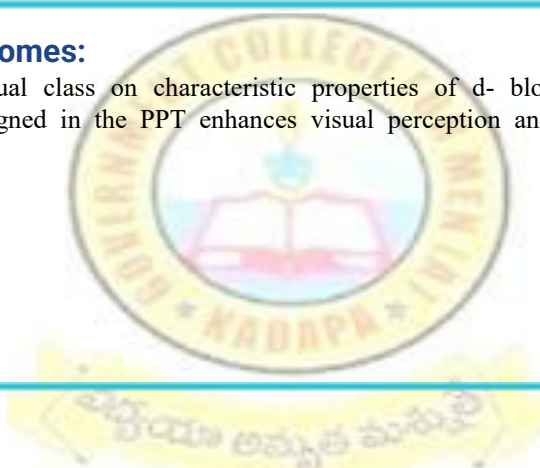
Process

1. Title of the Activity : **PPT on d-block elements**
2. Organizing Department : **Chemistry**
3. Name of the Organizer : **B. Rajeswari**
4. Activity Conducted for : **II Year B.Sc Students**
5. Date : **19/11/2019**
6. Resource Person :
7. Collaborator :
8. No. of Beneficiaries : **Students: 46 Faculty: 1**



Brief Description with Outcomes:

I, Smt B. Rajeswari conducted virtual class on characteristic properties of d-block elements for second BSc students. The images, tables and animations designed in the PPT enhances visual perception and makes the students more interactive and communicative.



B. Rajeswari

Organizer

B. Rajeswari

Dept. Incharge



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AY: 2022-2023

2.3.1 ICT Tools used for Effective Teaching and Learning

Process

1. Title of the Activity : **proteins**
2. Organizing Department : **Chemistry**
3. Name of the Organizer : **K. Narayana Rao**
4. Activity Conducted for : **II Year** **B.Sc Students**
5. Date : **2022-11-17**
6. Resource Person :
7. Collaborator :
8. No. of Beneficiaries : **Students: 24** **Faculty: 1**



Brief Description with Outcomes:

K. Narayana Rao, a Lecturer in the Chemistry department at Government College for Men (A) in Kadapa, organized a college-level session on "Proteins" on November 17, 2022. This session targeted second-year B.Sc students and aimed to utilize ICT tools for effective teaching and learning. Principal Dr. G. Ravindranath's support in executing this activity is acknowledged.

The session focused on exploring the different types of protein structures, with twenty-four students and one faculty member actively participating in the offline session. Through interactive discussions and practical examples, participants gained a deeper understanding of protein structures. The use of ICT tools enhanced the learning experience, providing visual aids and simulations to illustrate complex concepts.

Organizer

Dept. Incharge



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AY: 2022-2023

2.3.1 ICT Tools used for Effective Teaching and Learning

Process

- Title of the Activity : **i used ict tools for ii year students**
- Organizing Department : **Chemistry**
- Name of the Organizer : **K. Sreenivasulu**
- Activity Conducted for : **I Year Faculty**
- Date : **2022-02-11**
- Resource Person :
- Collaborator :
- No. of Beneficiaries : **Students: 40 Faculty: 1**



Brief Description with Outcomes:

Mr. K. Sreenivasulu, a Lecturer in the Chemistry department at Government College for Men (A), Kadapa, spearheaded an initiative to enhance teaching methodologies using ICT tools. The activity, falling under the category 2.3.1 - "ICT Tools used for Effective Teaching and Learning Process," was designed for first-year students and took place on February 11, 2022.

Acknowledging the support of Principal Dr. G. Ravindranath in the successful execution of the program, Mr. K. Sreenivasulu collaborated with one faculty member and 40 students at the college level. The endeavor focused on leveraging Information and Communication Technology (ICT) tools to facilitate a more effective teaching and learning process for first-year students.

The key outcomes of this activity include the integration of modern teaching tools to create an engaging learning environment. The utilization of ICT tools contributed to a more interactive and dynamic classroom experience, aligning with the department's commitment to adopting innovative approaches for educational enhancement.

B. G. Reddy

Organizer

B. G. Reddy

Dept. Incharge



Government College for Men (A), Kadapa
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Abstract of the Usage of ICT

Name of the Activity: Usage of ICT

Name of the Department: Commerce

S.No.	Academic Year	Date	Name of the Organizer	Title of the Activity	No. of Student Participants
1	2023-2024	09-Nov-23	P. Radhika	Basic accounting terms	9
2	2022-2023	26-Apr-23	P. Manju Bhargavi	ICT class on INCOME TAX	28
3	2022-2023	13-Apr-23	N. Venkata Sruthi	ICT class for price elasticity	27
4	2022-2023	03-Apr-23	Dr. V. Krishna Veni	Valuation of good will	23
5	2022-2023	28-Mar-23	N. Lavanya	ICT on job costing	26
6	2022-2023	28-Feb-23	N. Reddy Basha	Income Tax Basics	35
7	2022-2023	28-Jul-22	P. Radhika	ICT Tools used for students	22 null
8	2021-2022	28-Jan-22	N. Venkata Sruthi	ICT class on Accounting	29
9	2021-2022	19-Nov-21	Dr. T. Madhusudana	Usage of Google Classroom app for teaching	183

Signature of the Dept. In-Charge

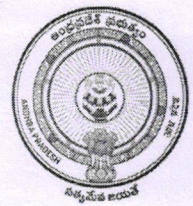
Dr. T. MADHUSUDANA
 Lecturer In-Charge
 Department of Commerce
 Govt. College for Men (A)
 Kadapa-516004

Signature of the Principal



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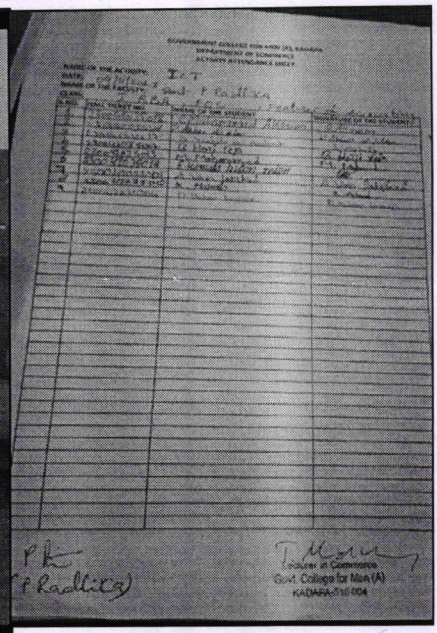
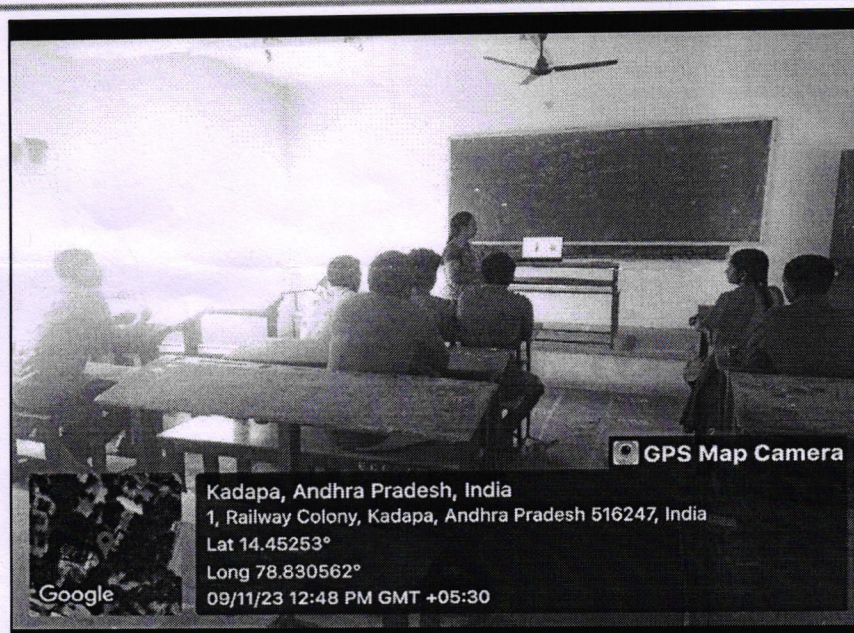


AY: 2023-2024

2.3.1 ICT Tools used for Effective Teaching and Learning

Process

1. Title of the Activity : **Basic accounting terms**
2. Organizing Department : **Commerce**
3. Name of the Organizer : **P. Radhika**
4. Activity Conducted for : **I Year BBA (Honours)**
5. Date : **09/11/2023**
6. Resource Person :
7. Collaborator :
8. No. of Beneficiaries : **Students: 9 Faculty: 1**



Brief Description with Outcomes:

P. Radhika, a Lecturer in the Commerce department at Government College for Men (A), Kadapa, led an insightful initiative catering to first-year BBA (Honours) students. The activity, titled "ICT Tools used for Effective Teaching and Learning Process," aimed to enhance the learning experience through the integration of Information and Communication Technology (ICT). The offline event occurred at the college level on 09/11/2023, with Principal Dr. G. Ravindranath providing crucial support for its successful execution.

The activity, falling under the category of 2.3.1 in the academic year 2023-2024, witnessed active participation from 9 students and 1 faculty member. P. Radhika's role as the organizer, coupled with the backing of Principal Dr. G. Ravindranath, emphasized the college's commitment to staying abreast of contemporary teaching methodologies.

The key outcomes of the "ICT Tools used for Effective Teaching and Learning Process" initiative were aligned with its goal of improving the student learning experience. By incorporating ICT tools and focusing on basic accounting terms, the activity aimed to equip students with practical skills for their academic and professional journey. P. Radhika's efforts, supported by Principal Dr. G. Ravindranath, contributed to fostering an environment that promotes innovation and effective teaching within the Commerce department at Government College for Men (A), Kadapa.

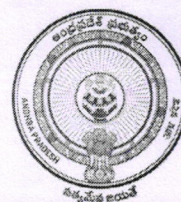
Organizer

Dept. Incharge
Dr. T. MADHUSUDANA
Lecturer In-Charge
Department of Commerce
Govt. College for Men (A)
Kadapa-516004



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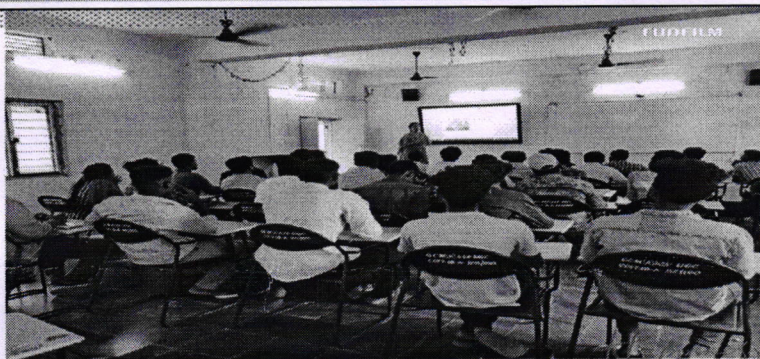


AY: 2022-2023

2.3.1 ICT Tools used for Effective Teaching and Learning

Process

1. Title of the Activity : ICT class on INCOME TAX
2. Organizing Department : Commerce
3. Name of the Organizer : P. Manju Bhargavi
4. Activity Conducted for : II Year B.Com Students
5. Date : 26/04/2023
6. Resource Person :
7. Collaborator :
8. No. of Beneficiaries : Students: 28 Faculty: 1



GOVERNMENT COLLEGE FOR MEN (A), KADAPA DEPARTMENT OF COMMERCE ACTIVITY ATTENDANCE SHEET		
NAME OF THE ACTIVITY: ICT		
DATE: 26/04/23		
NAME OF THE FACULTY: P. Manju Bhargavi		
CLASS: II B.Com (A) & B.Com (B)		
S.NO.	NAME OF THE STUDENT	SIGNATURE OF THE STUDENT
1	P. Manju Bhargavi	P. Manju Bhargavi
2	P. Manju Bhargavi	P. Manju Bhargavi
3	P. Manju Bhargavi	P. Manju Bhargavi
4	P. Manju Bhargavi	P. Manju Bhargavi
5	P. Manju Bhargavi	P. Manju Bhargavi
6	P. Manju Bhargavi	P. Manju Bhargavi
7	P. Manju Bhargavi	P. Manju Bhargavi
8	P. Manju Bhargavi	P. Manju Bhargavi
9	P. Manju Bhargavi	P. Manju Bhargavi
10	P. Manju Bhargavi	P. Manju Bhargavi
11	P. Manju Bhargavi	P. Manju Bhargavi
12	P. Manju Bhargavi	P. Manju Bhargavi
13	P. Manju Bhargavi	P. Manju Bhargavi
14	P. Manju Bhargavi	P. Manju Bhargavi
15	P. Manju Bhargavi	P. Manju Bhargavi
16	P. Manju Bhargavi	P. Manju Bhargavi
17	P. Manju Bhargavi	P. Manju Bhargavi
18	P. Manju Bhargavi	P. Manju Bhargavi
19	P. Manju Bhargavi	P. Manju Bhargavi
20	P. Manju Bhargavi	P. Manju Bhargavi
21	P. Manju Bhargavi	P. Manju Bhargavi
22	P. Manju Bhargavi	P. Manju Bhargavi
23	P. Manju Bhargavi	P. Manju Bhargavi
24	P. Manju Bhargavi	P. Manju Bhargavi
25	P. Manju Bhargavi	P. Manju Bhargavi
26	P. Manju Bhargavi	P. Manju Bhargavi
27	P. Manju Bhargavi	P. Manju Bhargavi
28	P. Manju Bhargavi	P. Manju Bhargavi

- P. Manju Bhargavi
(P. Manju Bhargavi)

Signature of the Faculty
P. Manju Bhargavi
Govt. College for Men (A)
KADAPA-516004

Brief Description with Outcomes:

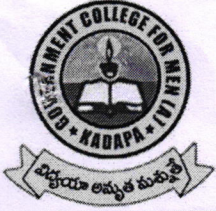
P. Manju Bhargavi, a Lecturer in the Commerce department at Government College for Men (A), Kadapa, organized an educational initiative for second-year B.Com students during the academic year 2022-2023. The activity, titled "ICT Tools Used for Effective Teaching and Learning Process," focused on enhancing teaching and learning through Information and Communication Technology (ICT). The offline session specifically addressed Income Tax concepts and took place at the college level on 26th April 2023.

Principal Dr. G. Ravindranath's unwavering support was instrumental in the successful execution of the activity. The collaboration aimed to integrate ICT tools into the teaching process, providing a modern and effective approach to understanding complex subjects such as Income Tax. The involvement of 28 students and 1 faculty member in the session highlighted the commitment to creating an engaging and technologically advanced learning environment.

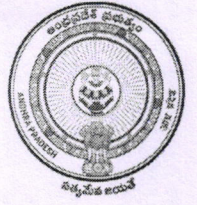
The key outcome of the activity was the improved understanding and utilization of ICT tools for teaching and learning. The session not only enriched the students' comprehension of Income Tax but also demonstrated the potential for incorporating technology in education. Principal Dr. G. Ravindranath's support played a crucial role in the accomplishment of this college-level initiative, reinforcing the institution's dedication to providing contemporary and effective education at Government College for Men (A), Kadapa.

Organizer

Dept. Incharge
Dr. T. MADHUSUDANA
Lecturer In-Charge
Department of Commerce
Govt. College for Men (A)
Kadapa-516004



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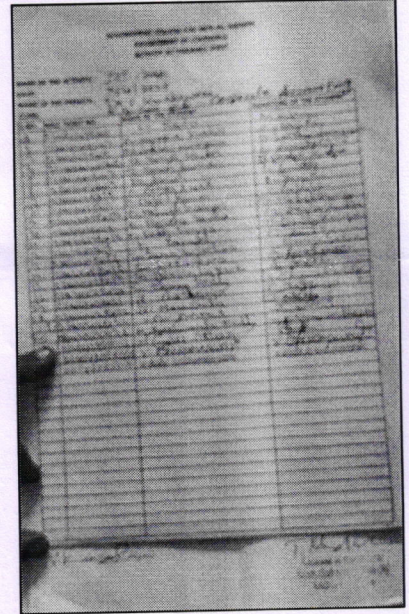
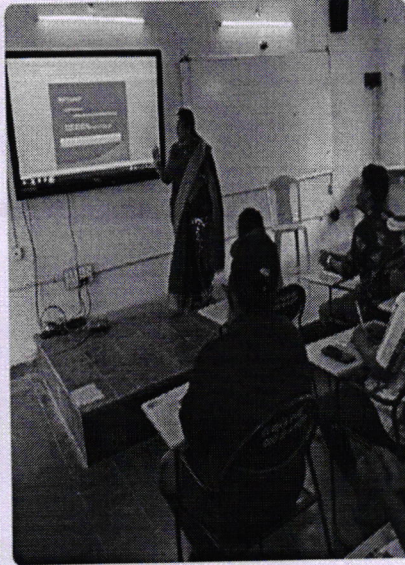
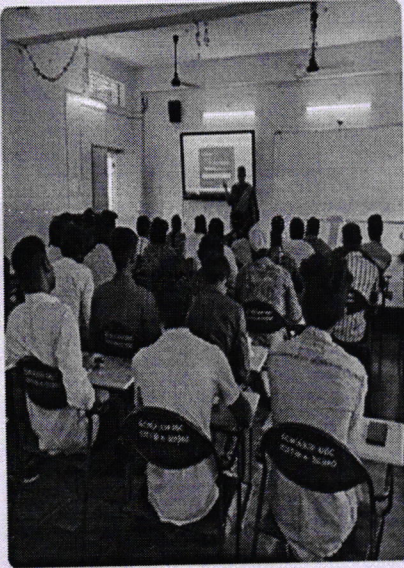


AY: 2022-2023

Process

2.3.1 ICT Tools used for Effective Teaching and Learning

1. Title of the Activity : Valuation of good will
2. Organizing Department : Commerce
3. Name of the Organizer : Dr. V. Krishna Veni
4. Activity Conducted for : II Year B.Com C.A
5. Date : 03/04/2023
6. Resource Person :
7. Collaborator :
8. No. of Beneficiaries : Students: 23 Faculty: 1

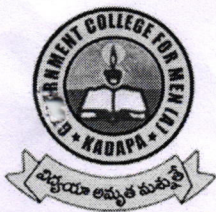


Brief Description with Outcomes:

Dr. V. Krishna Veni, a Lecturer in the Commerce department at Government College for Men (A), Kadapa, organized an activity titled "ICT Tools used for Effective Teaching and Learning Process" under the code 2.3.1. The target audience for this event was second-year B.Com C.A (Computer Applications) students. The activity, conducted offline on 03/04/2023, focused on explaining the valuation of goodwill using Information and Communication Technology (ICT) tools. Principal Dr. G. Ravindranath's unwavering support significantly contributed to the successful execution of the activity. This acknowledgment underscores the importance of leadership in fostering an environment conducive to educational initiatives.

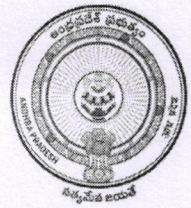
Organizer

Dept. Incharge
Dr. T. MADHUSUDANA
Lecturer In-Charge
Department of Commerce
Govt. College for Men (A)
Kadapa-516004



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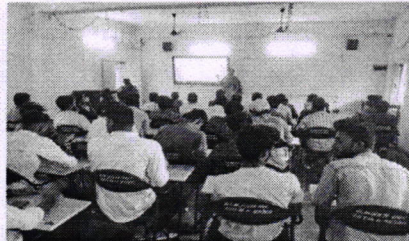
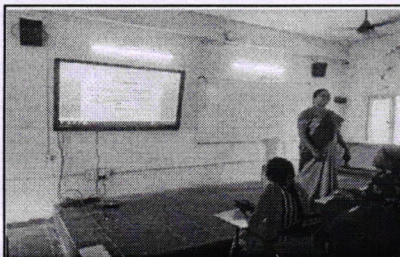


AY: 2022-2023

2.3.1 ICT Tools used for Effective Teaching and Learning

Process

1. Title of the Activity : **ICT on job costing**
2. Organizing Department : **Commerce**
3. Name of the Organizer : **N. Lavanya**
4. Activity Conducted for : **II Year** **B.Com Students**
5. Date : **2023-03-28**
6. Resource Person :
7. Collaborator :
8. No. of Beneficiaries : **Students: 26** **Faculty: 1**



GOVERNMENT COLLEGE FOR MEN (A), KADAPA
DEPARTMENT OF COMMERCE
ACTIVITY ATTENDANCE SHEET

NAME OF THE ACTIVITY: **ICT**
DATE: **28/3/23**
NAME OF THE FACULTY: **Dr. N. Lavanya**
CLASS: **II**

S.NO.	NAME OF THE STUDENT	SIGNATURE OF THE STUDENT
1	...	...
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Dr. N. Lavanya
(N. Lavanya)

Dr. T. Madhusudana
(T. Madhusudana)

Brief Description with Outcomes:

N. Lavanya, a Lecturer from the Commerce department at Government College for Men (A) in Kadapa, organized a session titled "ICT on Job Costing" on March 28, 2023. This activity targeted second-year B.Com students, focusing on utilizing Information and Communication Technology (ICT) tools for effective teaching and learning. Twenty-six students actively participated in the session, accompanied by one faculty member. Principal Dr. G. Ravindranath's support in executing this event is acknowledged.

The session delved into the application of ICT tools in understanding job costing principles. Through practical demonstrations and interactive discussions, students gained insights into the role of technology in streamlining cost estimation processes in businesses. The activity enhanced students' proficiency in using digital tools for financial analysis and decision-making, preparing them for the evolving demands of the professional world. Overall, the session contributed to improving students' practical knowledge and skills in applying ICT for accounting and management purposes.

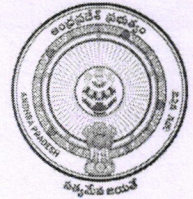
Organizer

Dept. Incharge
Dr. T. MADHUSUDANA
Lecturer In-Charge
Department of Commerce
Govt. College for Men (A)
Kadapa-516004



**Government College for Men
(Autonomous) Kadapa-516004, Andhra
Pradesh**

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ISO 9001-2015 Certified Institution**

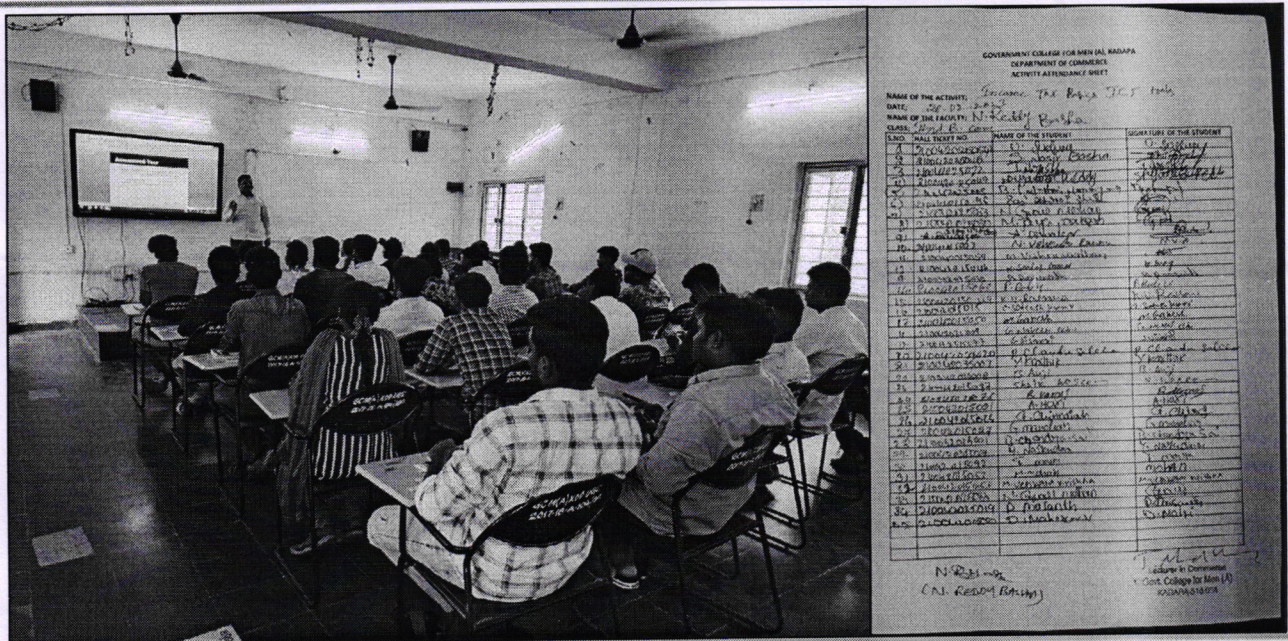


AY: 2022-2023

2.3.1 ICT Tools used for Effective Teaching and Learning

Process

- Title of the Activity : **Income Tax Basics**
- Organizing Department : **Commerce**
- Name of the Organizer : **N. Reddy Basha**
- Activity Conducted for : **II Year B.Com Students**
- Date : **28/02/2023**
- Resource Person :
- Collaborator :
- No. of Beneficiaries : **Students: 35 Faculty: 1**



Brief Description with Outcomes:

Mr. N. Reddy Basha, a dedicated Lecturer in the Commerce department at Government College for Men (A), Kadapa, organized a college-level activity titled "Income Tax Basics" for second-year B.Com students. This initiative, falling under the category 2.3.1, aimed to enhance the teaching and learning process through the effective use of ICT tools. The event, conducted offline on February 28, 2023, aligns with the academic year 2022-2023.

The primary focus of the activity was to provide students with a comprehensive understanding of Income Tax basics. Under the guidance of Mr. N. Reddy Basha, 35 B.Com students actively participated in the session, gaining insights into key concepts related to income tax. The session utilized ICT tools to facilitate an engaging and effective learning experience.

Acknowledging the importance of incorporating technology in education, this initiative not only contributed to the students' understanding of Income Tax fundamentals but also emphasized the college's commitment to innovative teaching methods.

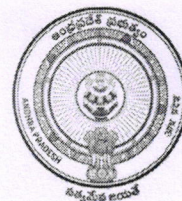
Organizer

Dr. T. T. Dept. Incharge
Lecturer In-Charge
Department of Commerce
Govt. College for Men (A)
Kadapa-516004



Government College for Men (Autonomous) Kadapa-516004, Andhra Pradesh

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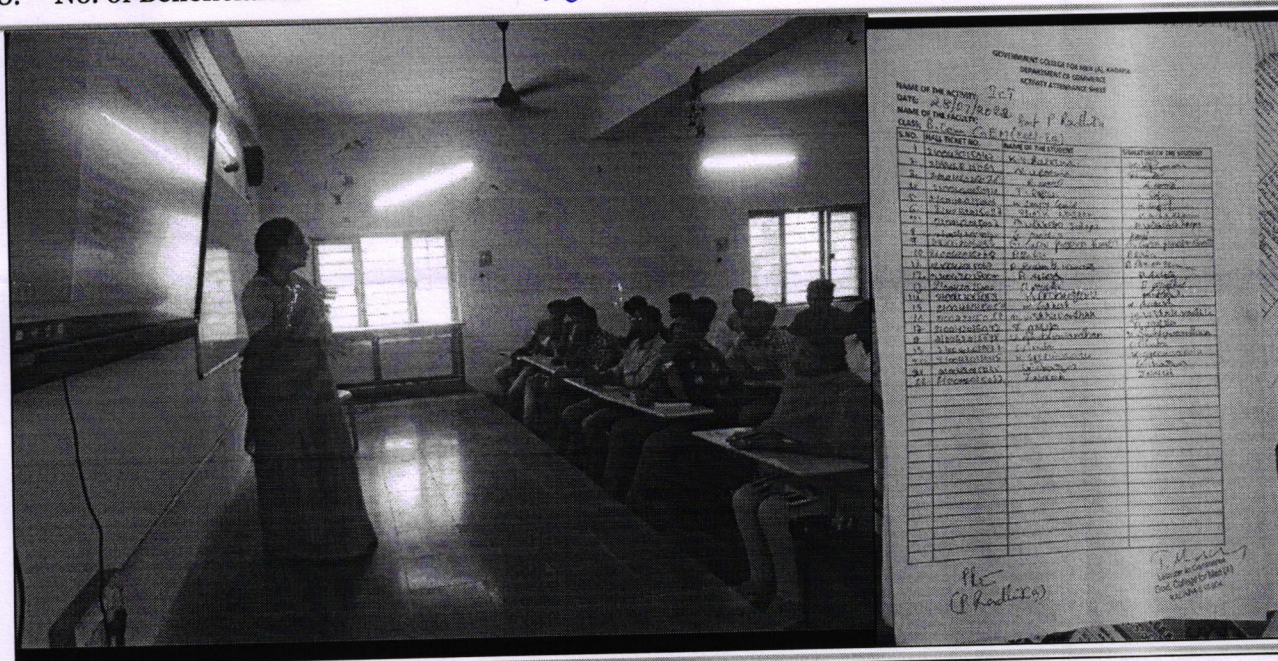


AY: 2022-2023

Process

2.3.1 ICT Tools used for Effective Teaching and Learning

- Title of the Activity : ICT Tools used for students
- Organizing Department : Commerce
- Name of the Organizer : P. Radhika
- Activity Conducted for : II Year B.Com Students
- Date : 28/07/2022
- Resource Person :
- Collaborator :
- No. of Beneficiaries : Students: 22 Faculty:



Brief Description with Outcomes:

Ms. P. Radhika, a Lecturer in the Commerce department at Government College for Men (A), Kadapa, spearheaded an initiative aimed at enhancing teaching and learning methodologies. The activity, categorized under 2.3.1 - "ICT Tools used for Effective Teaching and Learning Process," specifically targeted second-year B.Com students. This offline event was conducted on July 28, 2022, aligning with the academic year 2022-2023.

Acknowledging the crucial role of technology in education, the initiative emphasized the use of Information and Communication Technology (ICT) tools to facilitate an improved learning experience. The objective was to equip students with valuable skills that enhance their academic journey.

The event saw active participation, with 28 students attending the session. The collaboration with collaborators and the support of Principal Dr. G. Ravindranath significantly contributed to the successful execution of the activity.

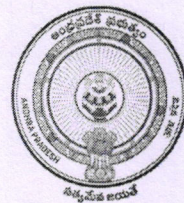
Organizer

Dr. T. Mahalingam
Dept. Incharge,
Lecturer In-Charge
Department of Commerce
Govt. College for Men (A)
Kadapa-516004



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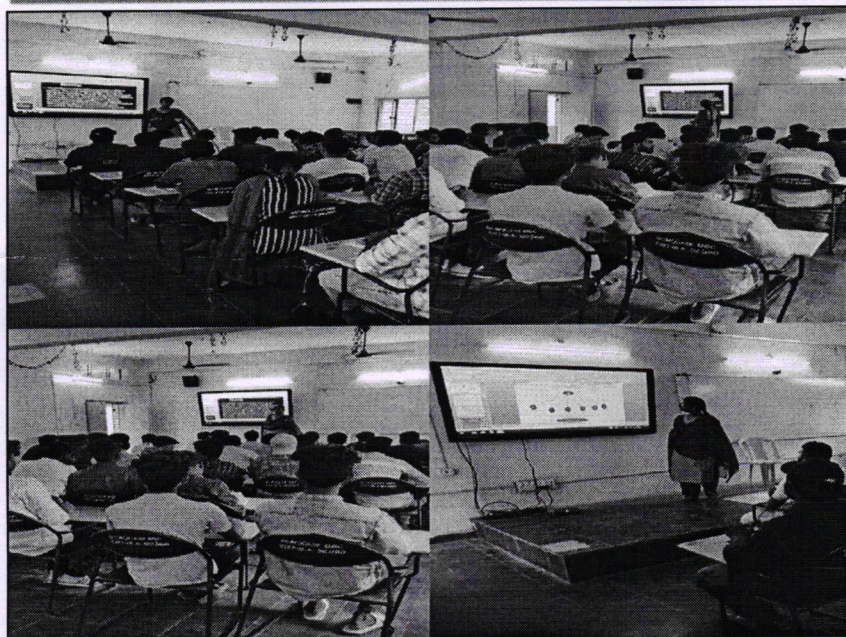


AY: 2021-2022

Process

2.3.1 ICT Tools used for Effective Teaching and Learning

1. Title of the Activity : ICT class on Accounting
2. Organizing Department : Commerce
3. Name of the Organizer : N. Venkata Sruthi
4. Activity Conducted for : I Year B.Com Students
5. Date : 28/01/2022
6. Resource Person :
7. Collaborator :
8. No. of Beneficiaries : Students: 29 Faculty: 1



GOVERNMENT COLLEGE FOR MEN (A) KADAPA DEPARTMENT OF COMMERCE ACTIVITY ATTENDANCE SHEET			
NAME OF THE ACTIVITY: <u>ICT</u>		DATE: <u>28/01/22</u>	
NAME OF THE FACULTY: <u>N.V. Sruthi</u>			
S.NO.	ROLL NO.	NAME OF THE STUDENT	SIGNATURE OF THE STUDENT
1	2101010101	A. Srinivas	A. Srinivas
2	2101010102	P. Chaitanya	P. Chaitanya
3	2101010103	S. Chaitanya	S. Chaitanya
4	2101010104	A. Divyanshu	A. Divyanshu
5	2101010105	A. Venkata Srinivas	A. Venkata Srinivas
6	2101010106	M. Srinivas	M. Srinivas
7	2101010107	K. Srinivas	K. Srinivas
8	2101010108	P. Srinivas	P. Srinivas
9	2101010109	P. Srinivas	P. Srinivas
10	2101010110	K. Srinivas	K. Srinivas
11	2101010111	K. Srinivas	K. Srinivas
12	2101010112	K. Srinivas	K. Srinivas
13	2101010113	K. Srinivas	K. Srinivas
14	2101010114	K. Srinivas	K. Srinivas
15	2101010115	K. Srinivas	K. Srinivas
16	2101010116	K. Srinivas	K. Srinivas
17	2101010117	K. Srinivas	K. Srinivas
18	2101010118	K. Srinivas	K. Srinivas
19	2101010119	K. Srinivas	K. Srinivas
20	2101010120	K. Srinivas	K. Srinivas
21	2101010121	K. Srinivas	K. Srinivas
22	2101010122	K. Srinivas	K. Srinivas
23	2101010123	K. Srinivas	K. Srinivas
24	2101010124	K. Srinivas	K. Srinivas
25	2101010125	K. Srinivas	K. Srinivas
26	2101010126	K. Srinivas	K. Srinivas
27	2101010127	K. Srinivas	K. Srinivas
28	2101010128	K. Srinivas	K. Srinivas
29	2101010129	K. Srinivas	K. Srinivas

Brief Description with Outcomes:

N. Venkata Sruthi, a Lecturer in the Commerce department at Government College for Men (A), Kadapa, organized an insightful activity tailored for first-year B.Com students. The initiative, titled "ICT Tools used for Effective Teaching and Learning Process," delved into the practical application of Information and Communication Technology (ICT) in the educational sphere. The event, conducted offline at the college level on 28/01/2022, aligned with the academic year 2021-2022.

The successful execution of this activity was made possible with the unwavering support of Principal Dr. G. Ravindranath. Although specific participant numbers were not provided, the collaboration engaged students at the college level.

The primary focus of the ICT class was on Accounting, showcasing how technology can enhance the teaching and learning process. The brief description highlighted the use of ICT tools to make the educational experience more dynamic and effective. Anticipated outcomes encompass increased proficiency in utilizing ICT tools for academic purposes, fostering a tech-savvy and adaptive learning environment. The hands-on experience gained is expected to equip students with valuable skills, aligning with the evolving landscape of education and technology.

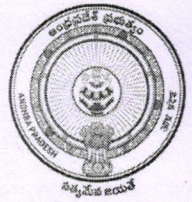
Organizer

Dr. T. MAHESWARA
Dept. Incharge
Lecturer In-Charge
Department of Commerce
Govt. College for Men (A)
Kadapa-516004



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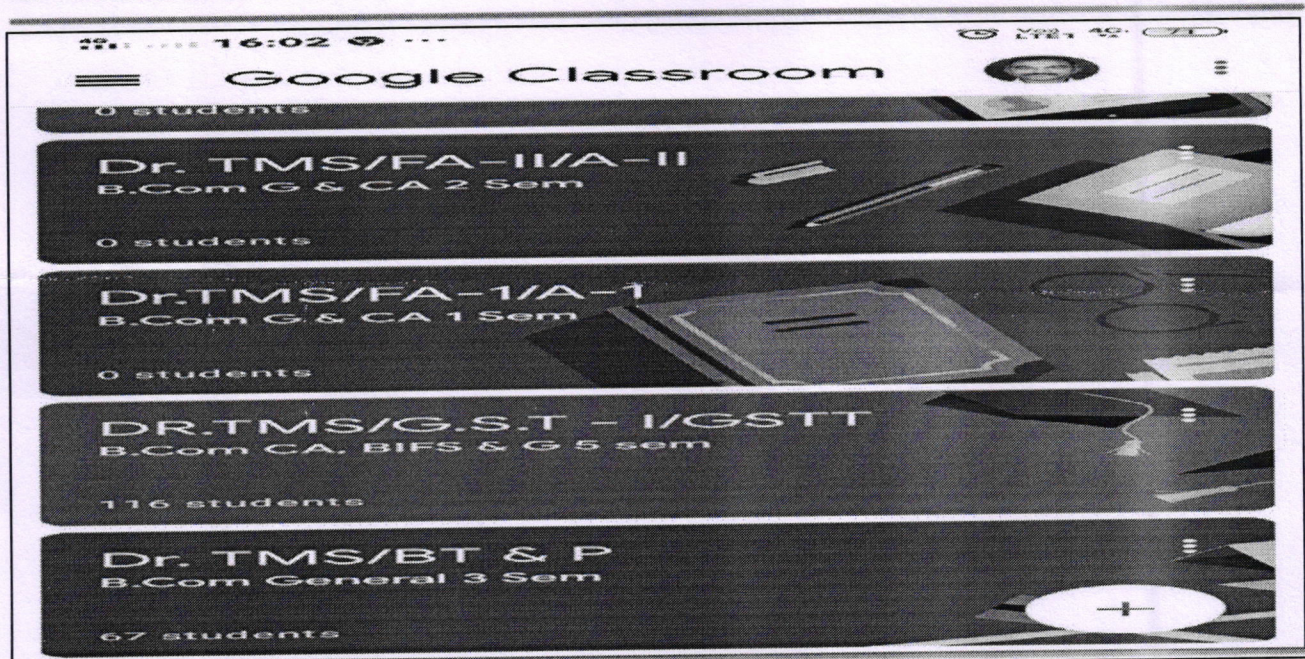


AY: 2021-2022

2.3.1 ICT Tools used for Effective Teaching and Learning

Process

1. Title of the Activity : Usage of Google Classroom app for teaching
2. Organizing Department : Commerce
3. Name of the Organizer : Dr. T. Madhusudana
4. Activity Conducted for : III Year B.Com Students
5. Date : 19/11/2021
6. Resource Person :
7. Collaborator :
8. No. of Beneficiaries : Students: 183 Faculty:



Brief Description with Outcomes:

Dr. T. Madhusudana, a Lecturer in the Commerce department at Government College for Men (A), Kadapa, spearheaded a college-level activity titled "ICT Tools used for Effective Teaching and Learning Process." The initiative was directed towards B.Com students in their third year, conducted online on November 19, 2021, during the academic year 2020-2021. Principal Dr. G. Ravindranath played a crucial role in supporting the successful execution of this activity.

Collaborating with the usage of Google Classroom app, the organizers addressed the challenges posed by the COVID pandemic. Dr. T. Madhusudana and the team utilized Google Meet for online classes, recording sessions, and sharing them through the Google Classroom app to ensure effective teaching and learning. The engagement of 183 students in this online learning process underscored the importance of leveraging ICT tools for education, particularly in unprecedented times.

The key outcomes of this activity were reflected in the seamless transition to online learning, enabling students to access educational content remotely. The use of ICT tools facilitated an efficient teaching process and ensured that learning continued uninterrupted. Dr. T. Madhusudana's proactive approach, supported by Principal Dr. G. Ravindranath, significantly contributed to the academic continuity and success of the students during challenging circumstances.

Organizer

Dr. T. MADHUSUDANA
Dept. Incharge
Lecturer In-Charge
Department of Commerce
Govt. College for Men (A)
Kadapa-516004



**Government College for Men
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Pradesh**

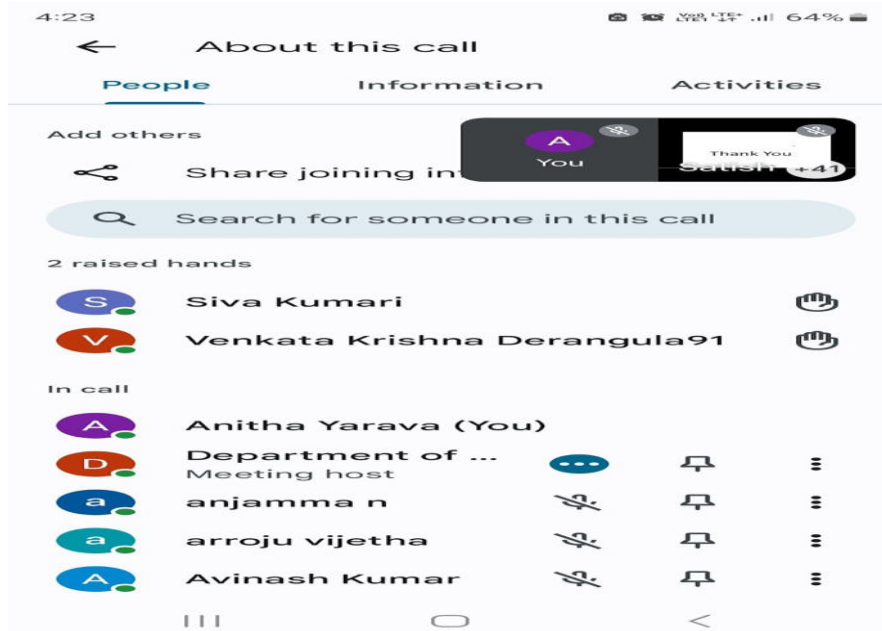
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AY: 2023-2024

2.3.1 Online Teaching

1. Title of the Activity : **Online teaching to students**
2. Organizing Department : **Computer Science**
3. Name of the Organizer : **Y. Anitha**
4. Activity Conducted for : **III Year B.Com Students**
5. Date : **16/10/2023**
6. Resource Person :
7. Collaborator :
8. No. of Beneficiaries : **Students: 39 Faculty: 1**



Brief Description with Outcomes:

Y. Anitha, a Lecturer in the Computer Science department at Government College for Men (A), Kadapa, took the lead in organizing a college-level activity titled "Online Teaching" for B.Com students in their third year. The online teaching session was conducted on October 16, 2023, during the academic year 2020-2021. Principal Dr. G. Ravindranath provided crucial support for the successful execution of this online teaching initiative.

The activity focused on adapting to the challenges posed by the shift to online education. Y. Anitha utilized digital platforms to engage B.Com students in a virtual learning environment. The absence of physical barriers allowed for effective dissemination of information, fostering an interactive and dynamic online teaching experience.

The key outcome of this online teaching initiative was the successful delivery of educational content to B.Com students, ensuring continuity in their learning despite the challenges presented by the online format.

Organizer

Dept. Incharge



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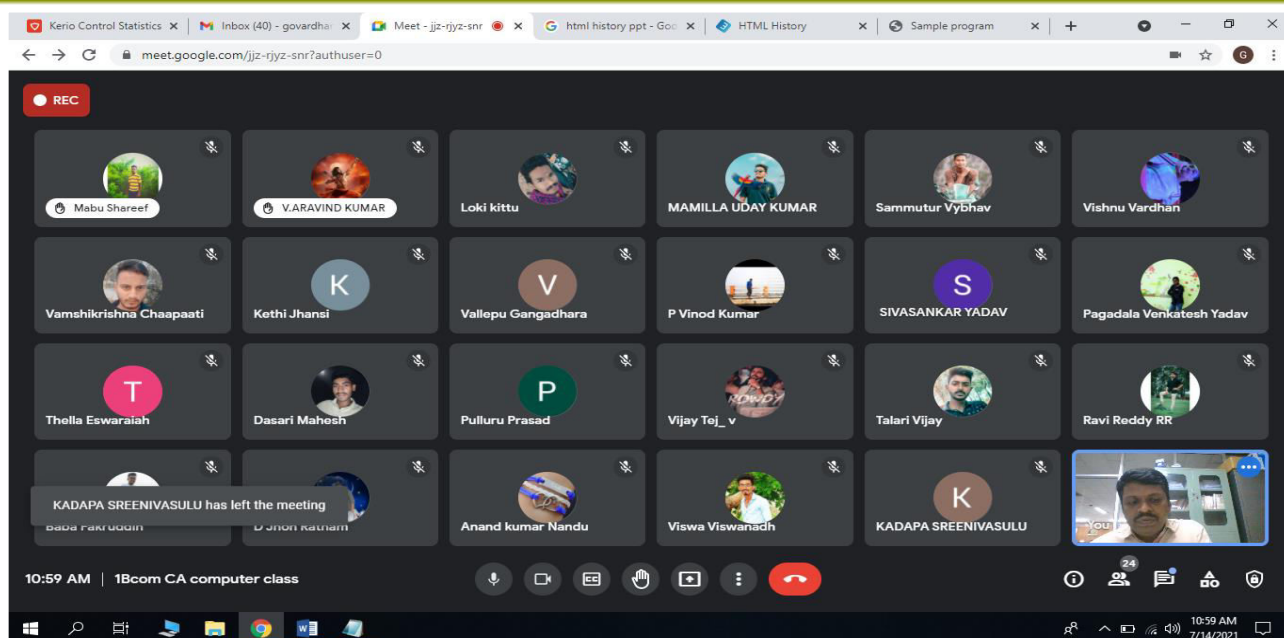
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AY: 2020-2021

2.3.1 Online Teaching

1. Title of the Activity : Online classes - during COVID-19 Pandemic
2. Organizing Department : Computer Science
3. Name of the Organizer : M. Govardhan
4. Activity Conducted for : I Year B.Com Students
5. Date : 2021-07-13
6. Resource Person :
7. Collaborator :
8. No. of Beneficiaries : Students: 40



Brief Description with Outcomes:

M. Govardhan, a dedicated Lecturer in the Computer Science department at Government College for Men (A), Kadapa, undertook the responsibility of organizing a crucial activity for first-year B.Com students. The activity, aptly titled "Online Teaching," was conducted online in response to the challenges posed by the COVID-19 pandemic. The initiative aimed to ensure uninterrupted learning for the students while adhering to the guidelines and directives of the health department. The online classes, conducted during the academic year 2021-2022, commenced on 2021-07-13.

In reflection, the outcomes of the "Online Teaching" initiative align with the department's commitment to providing quality education even in challenging circumstances. The effort not only ensured academic continuity but also showcased adaptability and resilience in the face of unprecedented situations. The engagement of 40 students in these online classes further highlights the success and relevance of the initiative.

M. Govardhan

Organizer

LECTURER INCHARGE
DEPT. OF COMPUTER SCIENCE
GOVT. COLLEGE FOR MEN (A)
KADAPA.

Dept. Incharge



Government College for Men:: Kadapa

(NAAC Accredited at "B" Grade)
Andhra Pradesh-516004

Digital Classroom Teaching

AY: 2021-2022

Name of the Faculty	: ANITHA YARAVA
Organizing Department	: COMPUTER SCIENCE
Title of the Activity	: Teaching and Learning with ICT Tools
Date	: 10/10/2021
Year & Group	: B.Sc. (M.PCs, G.P.Cs, M.C.C.Cs, M.S.Cs)

Information and Communication Technology (ICT) has been part of the teaching-learning process especially in the 21st century. In this digital era, ICT use in the classroom is important for giving students opportunities to learn and apply the required 21st century skills. Hence ICT use including online resources in effective teaching and learning can assist students in overcoming the obstacles in understanding the concept and become successful technology users. Integrating ICT into teaching and learning is to initiate Cooperative and Collaborative learning processes through the use of ICT tools.

Objective: The main objectives of using ICT tools in the classroom is to improve the students' understanding level, attract attention and interest and active participation in the classroom and also to enhance students' quality learning.

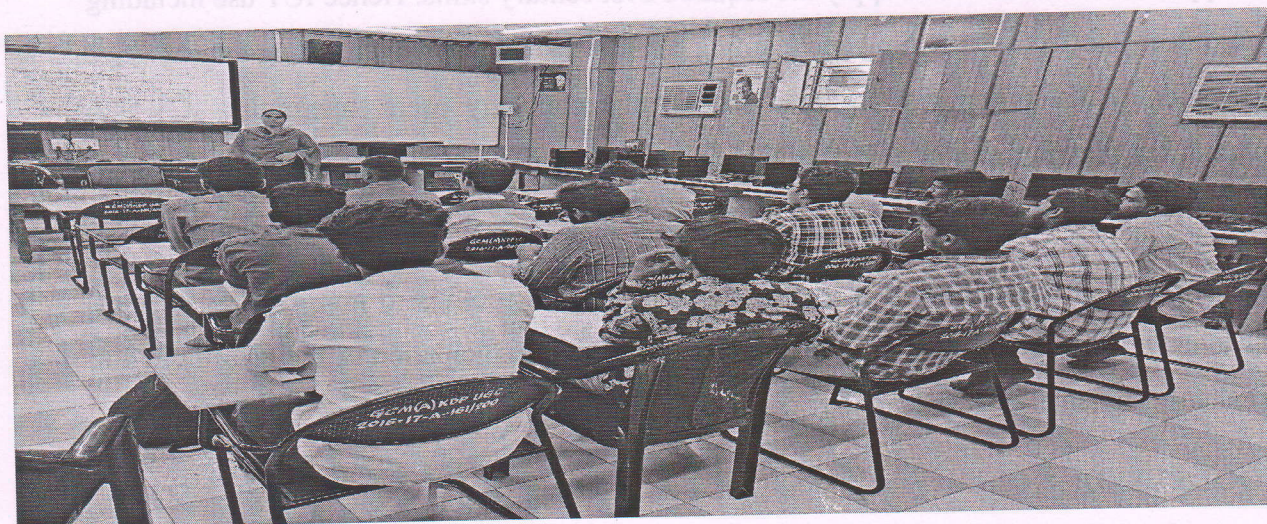
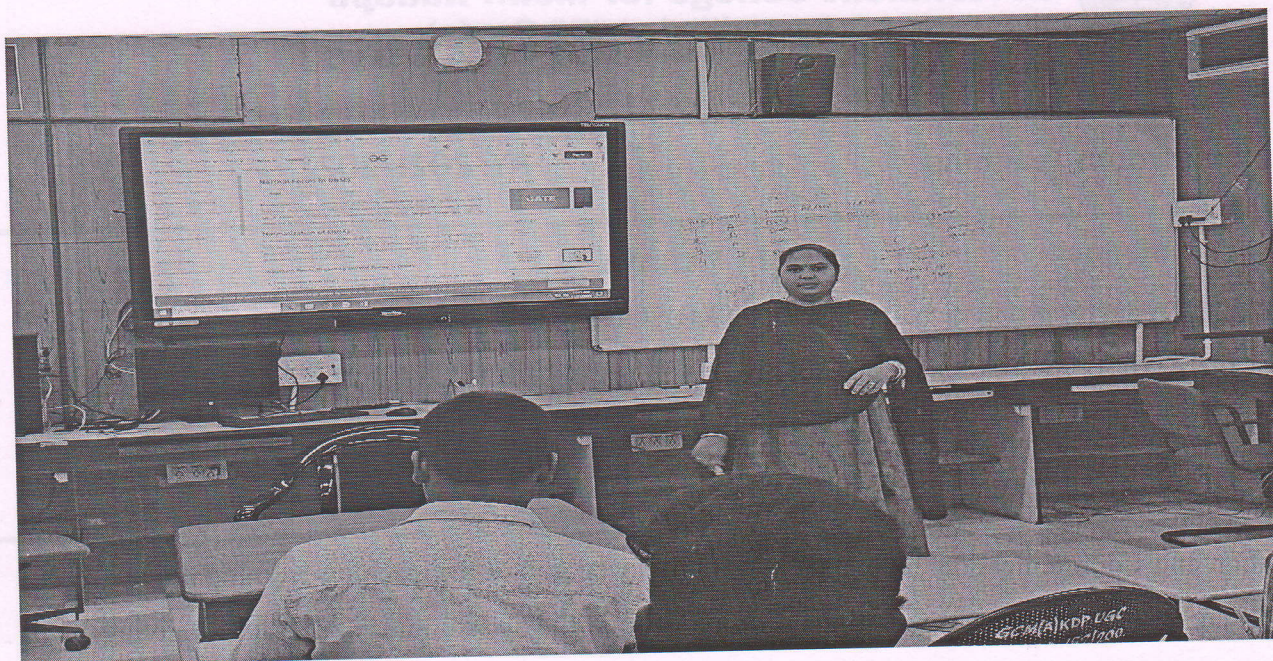
ICT TOOLS USED:

ICT tools/methodologies used for teaching process are

- Power Point Presentations were used during lectures.
- Study material like notes, e-books and PPT were shared through student's whatsapp group.
- College site for sharing the syllabus, E-Content and course structure.
- Wikipedia, you tube presentations to related topics.
- ChatGPT

(Signature)
Coordinator
Dept. of Computer Science
Government College for Men
Kadapa - 516004

Use of ICT Tools While Delivering Lectures



Outcome:

ICT tools provide an opportunity to enable students to participate more actively in the class. Through ICT it is easier for the students to be involved in discussing, sharing, evaluating, and constructing their knowledge. ICT helped students to create such an environment for collaborative activities.

Y. Nithya
Coordinator

LECTURER
Dept. of Computer Science
Government College for Men
Kadapa - 516004



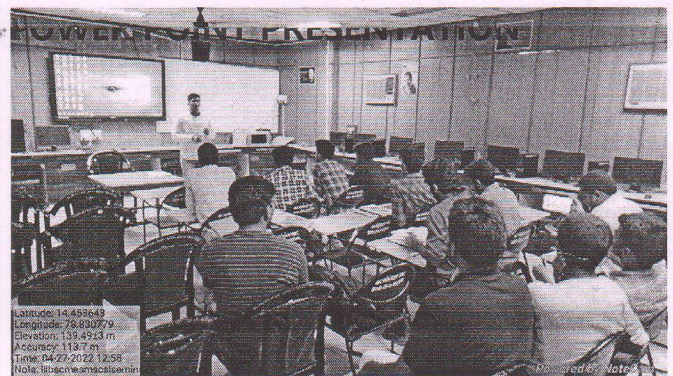
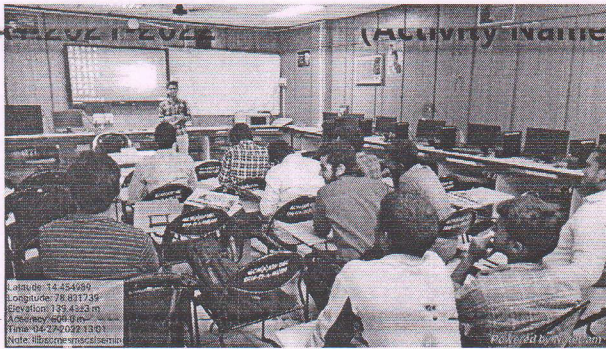
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Andhra Pradesh-516004



AY:2021-2022

(Activity Name) POWER POINT PRESENTATION

Name of the Organizer : MAHABOOB SUBHANI M
Organizing Department : COMPUTER SCIENCE
Title of the Activity : POWER POINT PRESENTATION ON DATA SCIENCE
Date : 23-06-2022
No. of Students Benefited : 25
Activity conducted for : III BSC -COMPUTER SCIENCE CLUSTER STUDENTS



Brief Description:

POWER POINT PRESENTATION FOR III BSC COMPUTER SCIENCE CLUSTER STUDENTS ON THE TOPIC OF LIFE CYCLE OF DATA SCIENCE PROJECT

M.M. S
Signature of the Faculty



Government College for Men:: Kadapa
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Andhra Pradesh-516004



AY: 2021-22

ICT Teaching

Name of the Faculty	: K H SAMPATHKUMAR RAJU
Organizing Department	: Computer Science
Title of the Activity	: Digital Classroom Teaching
Date	: 05/01/2022 & 09/02/2022
No. of Students Benefited	: 120
Activity conducted for	: III MPCs – II BCom CA – I BCom CA



Brief Description:

The success of Digital Classroom Teaching highlights the transformative impact of ICT on education and learning outcomes. Moving forward, integrating ICT into teaching practices can enhance the effectiveness and efficiency of instruction, catering to the diverse needs and preferences of students. Moreover, investing in teacher training and professional development in ICT pedagogy is essential to ensure effective implementation and utilization of digital tools and resources.


Signature of the Faculty



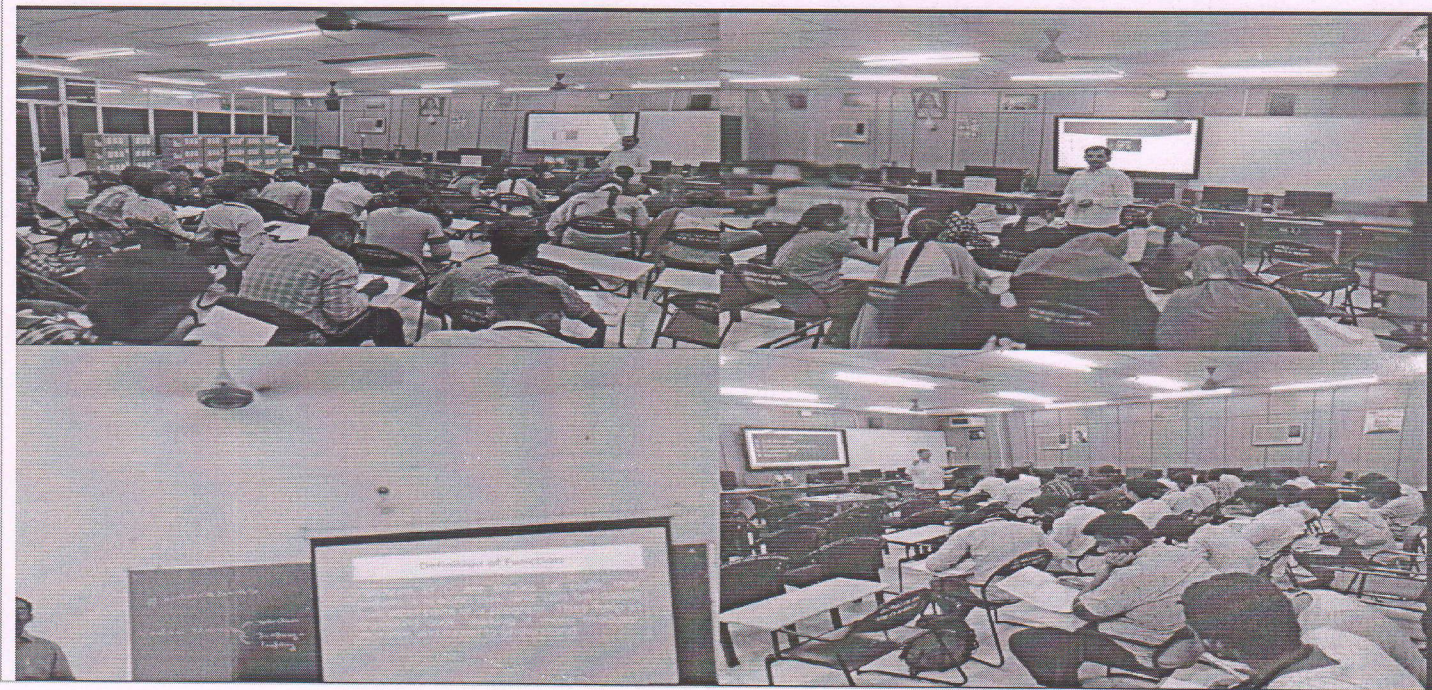
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Andhra Pradesh-516004



AY: 2022-23

ICT Teaching

Name of the Faculty	: K H SAMPATHKUMAR RAJU3
Organizing Department	: Computer Science
Title of the Activity	: PowerPoint Presentation
Date	: 09-12-2022 & 03/01/2023
No. of Students Benefited	: 95
Activity conducted for	: III MPCs – III BCom CA – II BCom CA



Brief Description:

The success of the PowerPoint presentation underscores the effectiveness of visual engagement in enhancing learning outcomes. Moving forward, educators should continue to leverage ICT tools such as PowerPoint to create dynamic and interactive learning experiences that cater to the diverse needs and preferences of students. Moreover, investing in teacher training and professional development in multimedia pedagogy is essential to ensure effective utilization of visual aids and technology-enhanced instruction.

Sklaju
Signature of the Faculty



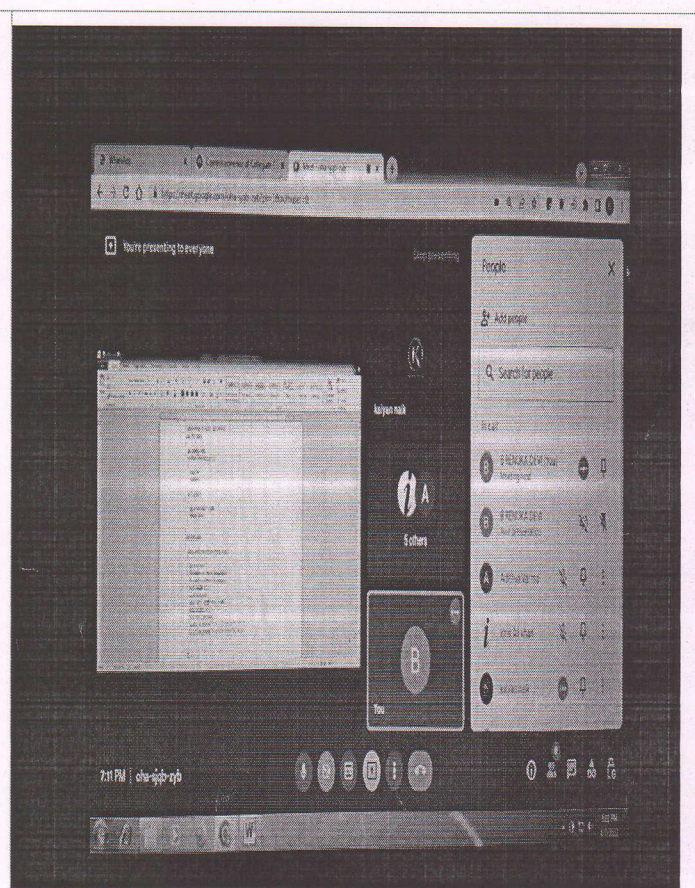
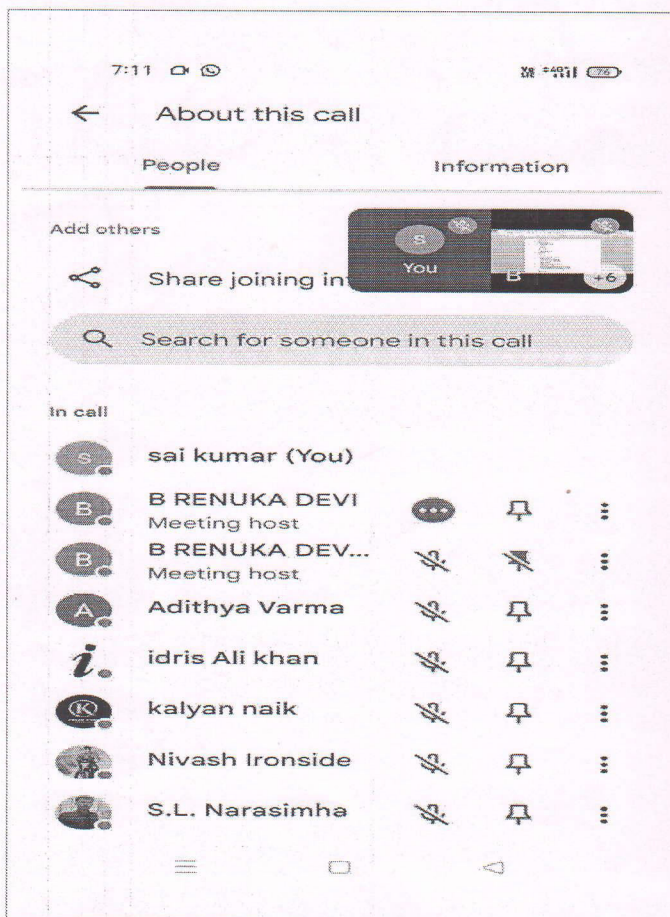
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AY: 2021-22

ICT Enabled Teaching

Name of the Faculty : B.Renuka Devi
Organizing Department : Computer Science
Title of the Activity : Method overloading in Java
Date : 2-8-2022
No. of Students Benefited : 7
Activity conducted for : II B.A HECA Sem IV Paper IV



Brief Description:

Use of ICT makes education system more effective, creative and thought-provoking. ICT tools helps to disseminate instruction most effectively.

B. Renuka Devi
Signature of the Faculty



Government College for Men:: Kadapa
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Andhra Pradesh-516004

Teaching and Learning with ICT Tools Report

AY: 2021-2022

Name of the Faculty	: ANITHA YARAVA
Organizing Department	: COMPUTER SCIENCE
Title of the Activity	: Teaching and Learning with ICT Tools
Date	: September 2022
Year & Group	: B.Sc. (M.PCs, G.P.Cs, M.C.C.Cs, M.S.Cs)

Information and Communication Technology (ICT) has been part of the teaching-learning process especially in the 21st century. In this digital era, ICT use in the classroom is important for giving students opportunities to learn and apply the required 21st century skills. Hence ICT use including online resources in effective teaching and learning can assist students in overcoming the obstacles in understanding the concept and become successful technology users. Integrating ICT into teaching and learning is to initiate Cooperative and Collaborative learning processes through the use of ICT tools.

Objective: The main objectives of using ICT tools in the classroom is to improve the students' understanding level, attract attention and interest and active participation in the classroom and also to enhance students' quality learning.

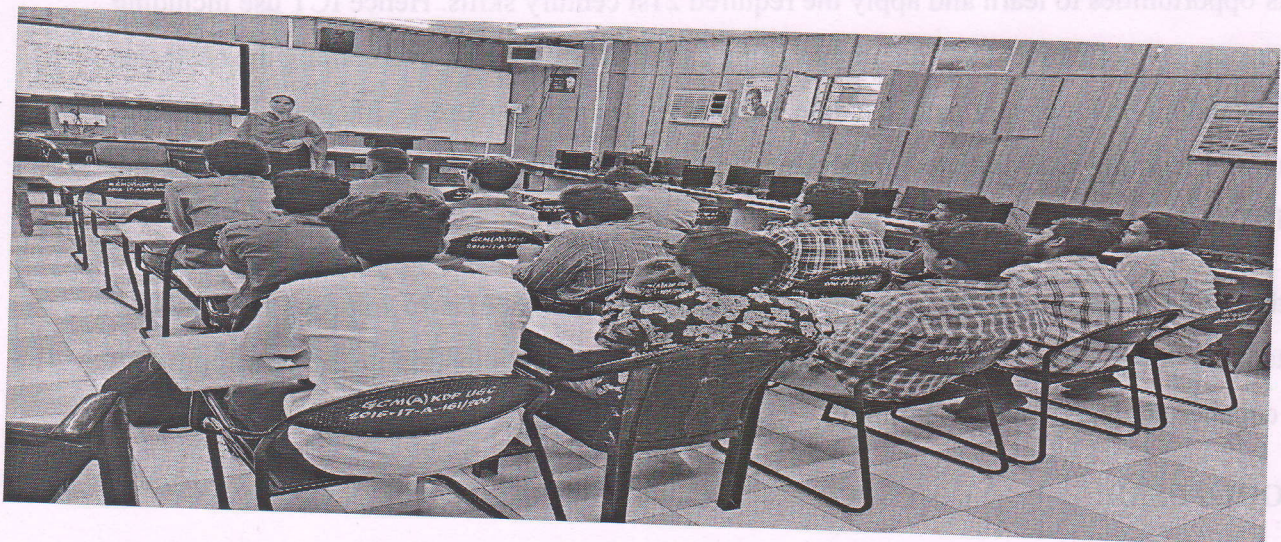
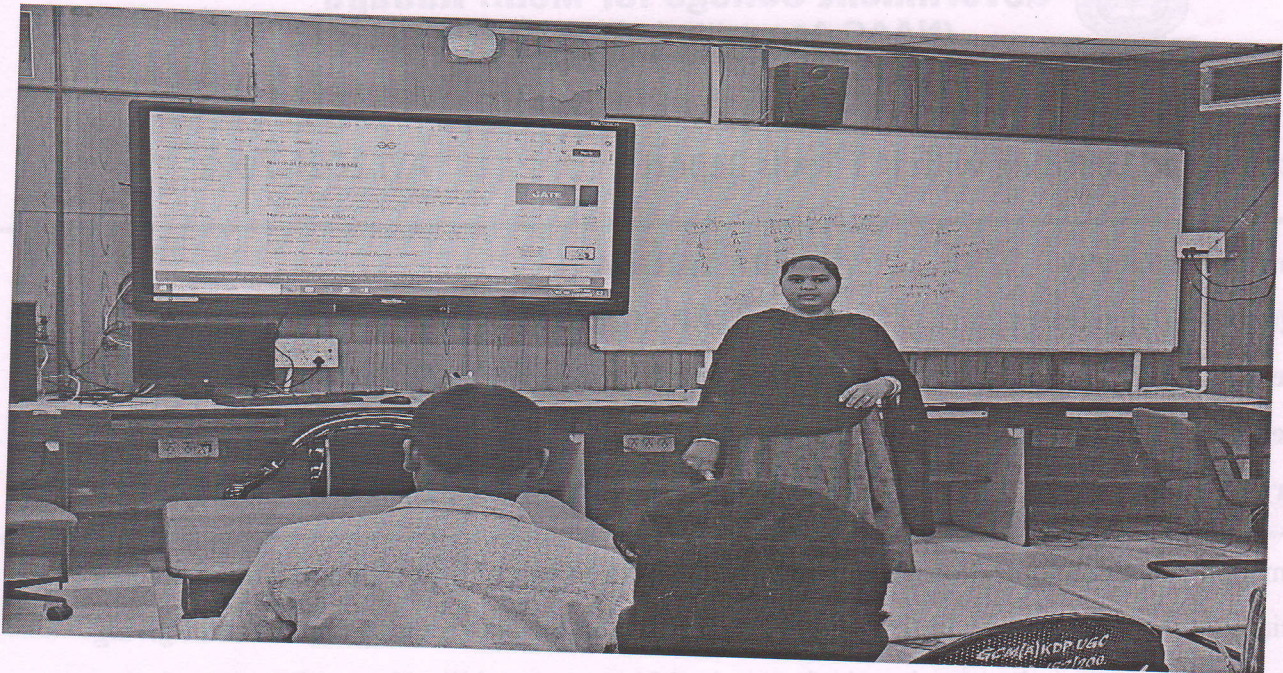
ICT TOOLS USED:

ICT tools/methodologies used for teaching process are

- Power Point Presentations were used during lectures.
- Study material like notes, e-books and PPT were shared through student's whatsapp group.
- College site for sharing the syllabus, E-Content and course structure.
- Wikipedia, you tube presentations to related topics.
- ChatGPT

(Signature)
LECTURER
Dept. of Computer Science
Government College for Men

Use of ICT Tools While Delivering Lectures



Outcome:

ICT tools provide an opportunity to enable students to participate more actively in the class. Through ICT it is easier for the students to be involved in discussing, sharing, evaluating, and constructing their knowledge. ICT helped students to create such an environment for collaborative activities.

In-Charge



Coordinator

LECTURER

Dept. of Computer Science
Government College for Men
Radapa - 516004



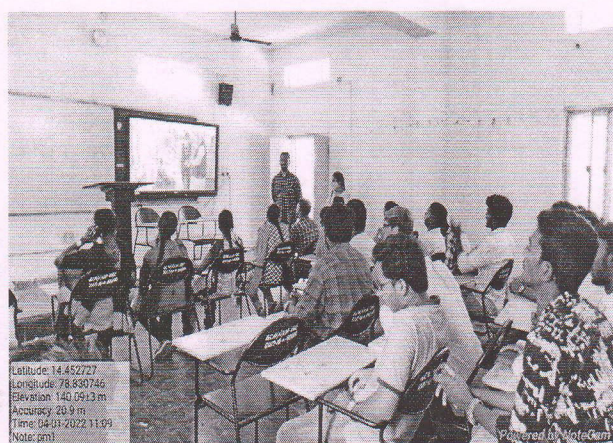
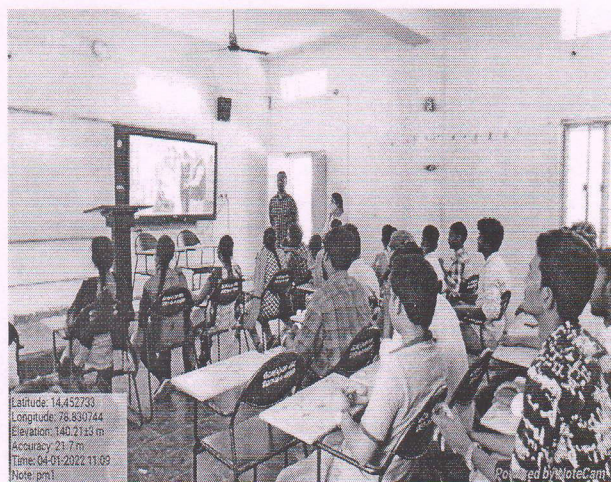
Government College for Men:: Kadapa
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Andhra Pradesh-516004



AY:2021-2022

(Activity Name) DIGITAL CLASS ROOM USAGE

Name of the Organizer : MAHABOOB SUBHANI M
Organizing Department : COMPUTER SCIENCE
Title of the Activity : DIGITAL CLASS ROOM USAGE
Date : 01-04-2022
No. of Students Benefited : 50
Activity conducted for : I BCOM CA & II BCOM CA



Brief Description:

DIGITAL CLASS ROOM USAGE FOR I BCOM CA AND II BCOM CA STUDENTS FOR THE PROGRAMME OF HONOURABLE PRIME MINISTER SRI NARENDRA MODI

M.H.
Signature of the Faculty



Government College for Men:: Kadapa
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Andhra Pradesh-516004



AY: 2021-22

ICT Teaching

Name of the Faculty : T Manohar Reddy
Organizing Department : Computer Science
Title of the Activity : Digital Class Room Teaching
Date : 20/04/2022
No. of Students Benefited : 36
Activity conducted for : VI Sem cluster (MPCS, MSCS and MECS)



Brief Description:

Digital classroom teaching leverages technology to create dynamic, interactive, and inclusive learning environments that support student success and academic achievement.

T Manohar Reddy
LECTURER
Dept. of Computer Science
Government College for Men
Kadapa - 516004



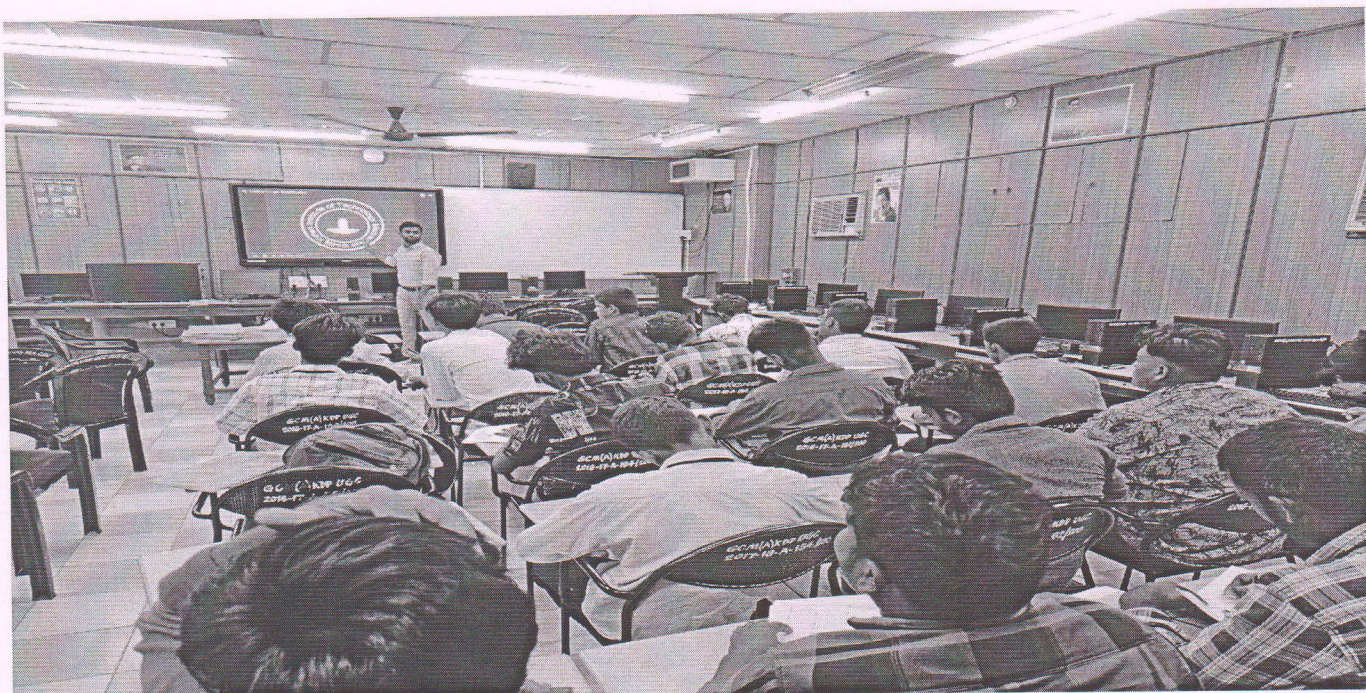
Government College for Men:: Kadapa
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Andhra Pradesh-516004



AY: 2021-22

ICT Teaching

Name of the Faculty	: T Manohar Reddy
Organizing Department	: Computer Science
Title of the Activity	: Digital Class Room Teaching
Date	: 21/11/2021
No. of Students Benefited	: 56
Activity conducted for	: II Sem B.com CA



Brief Description:

Digital classroom teaching leverages technology to create dynamic, interactive, and inclusive learning environments that support student success and academic achievement.

Manohar Reddy
Signature of the Faculty
LECTURER
Dept. of Computer Science
Government College for Men
Kadapa - 516004



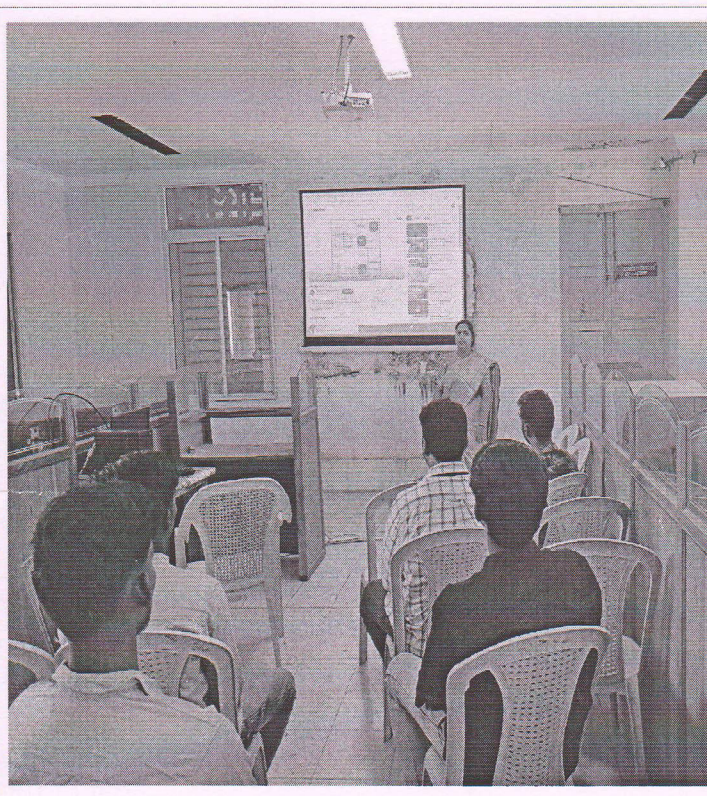
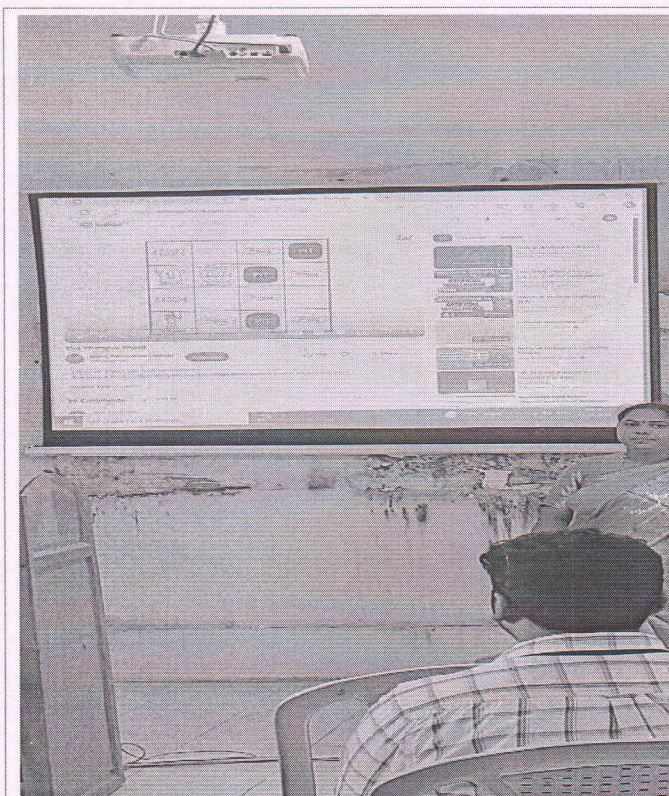
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AY: 2022-2023

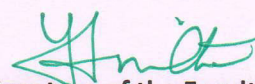
Teaching through You Tube Videos

Name of the Organizer : Y. ANITHA
Organizing Department : DEPARTMENT OF COMPUTER SCIENCE
Title of the Activity : STUDENT INDUCTION PROGRAM
Date : 16-11-2023
No. of Students Benefited : 20
Activity conducted for : III B.Sc M.P.Cs



Brief Description:

Students are more likely to grasp and retain concepts learnt through educational videos than traditional learning. It also increases their attention span, reduces boredom, clarifies complex concepts, and improves retention span. Students are more interested in exciting activities, and they're more likely to pay attention when they watch videos instead of having read walls of text in books and notes. YouTube is incorporated into the classroom to help bring subject matter alive.


Signature of the Faculty

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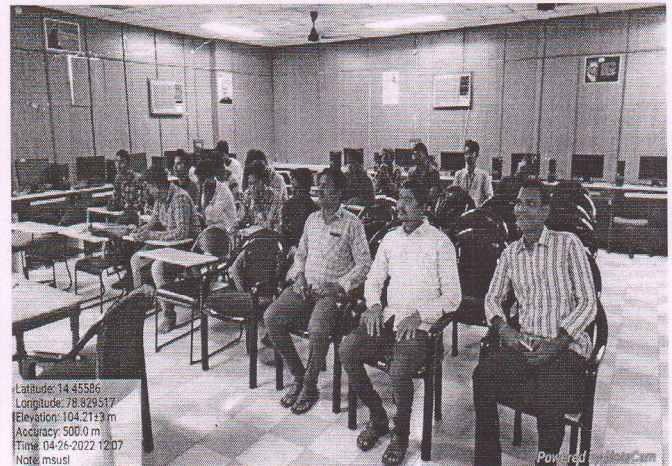
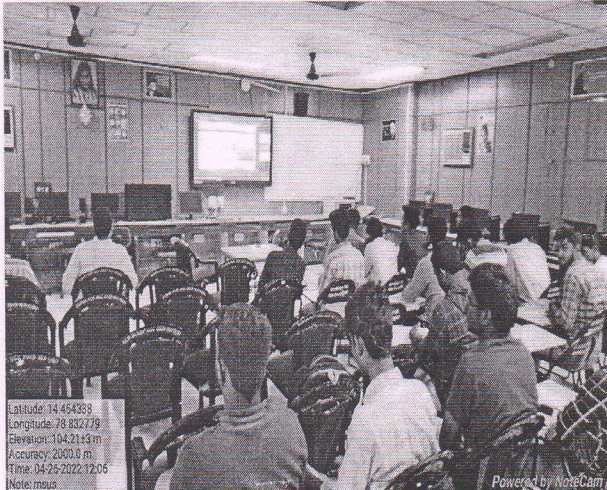


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AY:2021-2022 (Activity Name) GOOGLE MEET / WEBX MEETING

Name of the Organizer : MAHABOOB SUBHANI
Organizing Department : COMPUTER SCIENCE
Title of the Activity : WEBX INTERACTION WITH STUDENTS OF MS UPSKILLING
Date : 26-06-2022
No. of Students Benefited : 20
Activity conducted for : III BSC & III BCOM CA STUDENTS



Brief Description:

III BSC COMPUTER SCIENCE STUDENTS AND III BCOM CA STUDENTS WHO REGISTER FOR MICROSOFT UPSKILLING PROGRAMME ATTENDED ONLINE MEETING CONDUCTED BY APSCHE


Signature of the Faculty



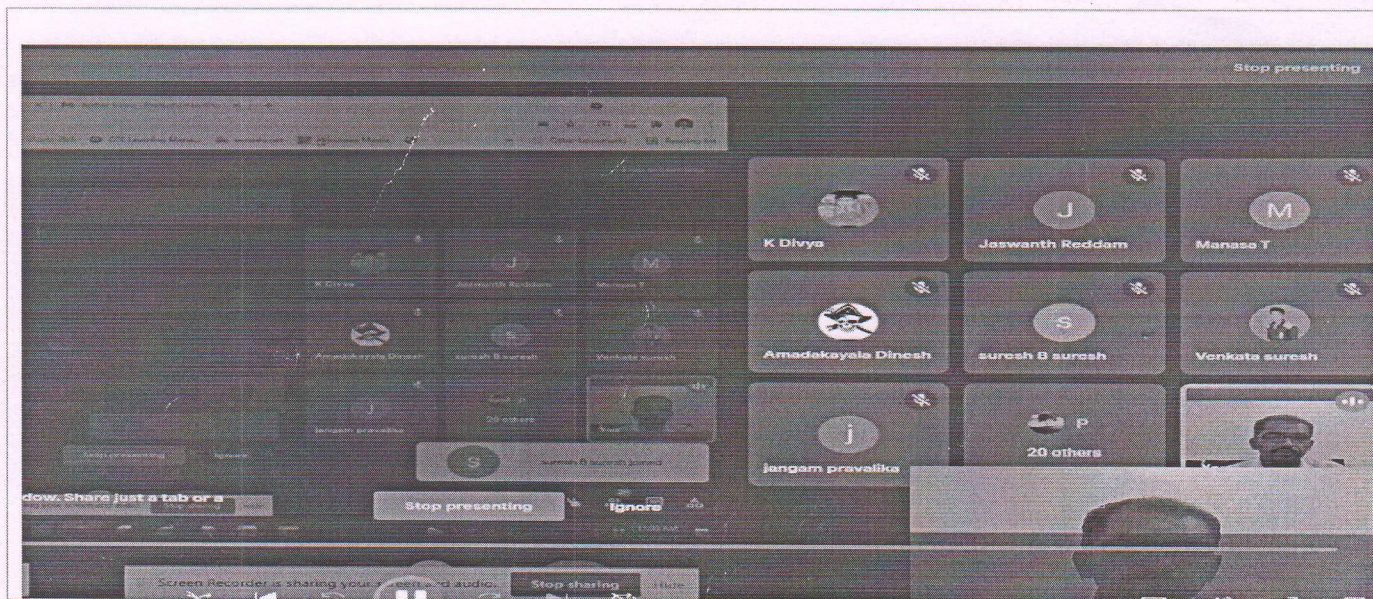
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AY: 2021-22

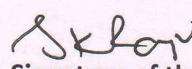
Teaching through Online Resources

Name of the Faculty : K H SAMPATHKUMAR RAJU
Organizing Department : Computer Science
Title of the Activity : Google meet
Date : 05-01-2022
No. of Students Benefited : 30
Activity conducted for : I BCom CA



Brief Description:

The successful utilization of Google Meet for teaching underscores the transformative impact of online resources in education. Moving forward, educators should continue to leverage virtual platforms like Google Meet to enhance teaching and learning experiences, promote engagement, and foster collaboration among students. Moreover, investing in digital literacy and technology integration training for both educators and students is essential to maximize the benefits of online learning environments.


Signature of the Faculty



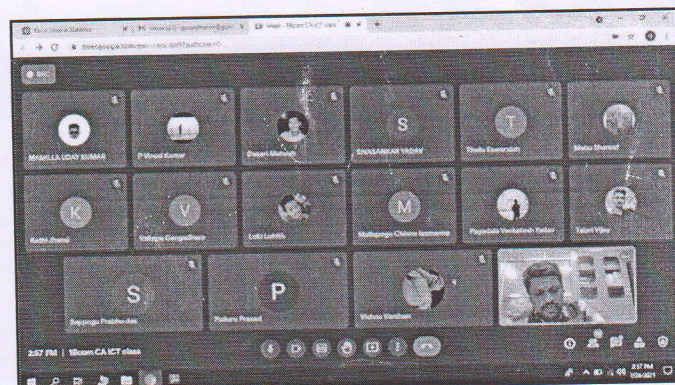
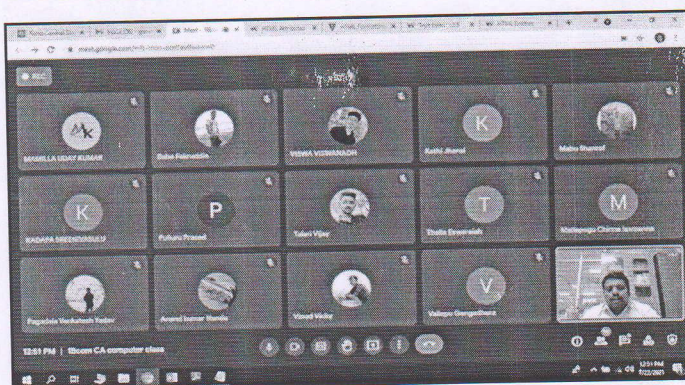
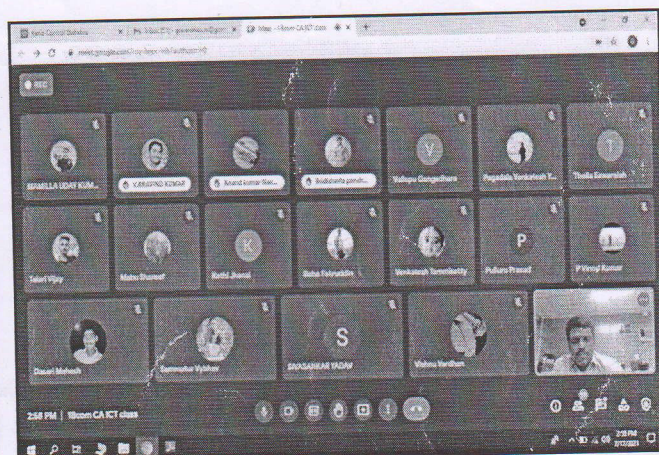
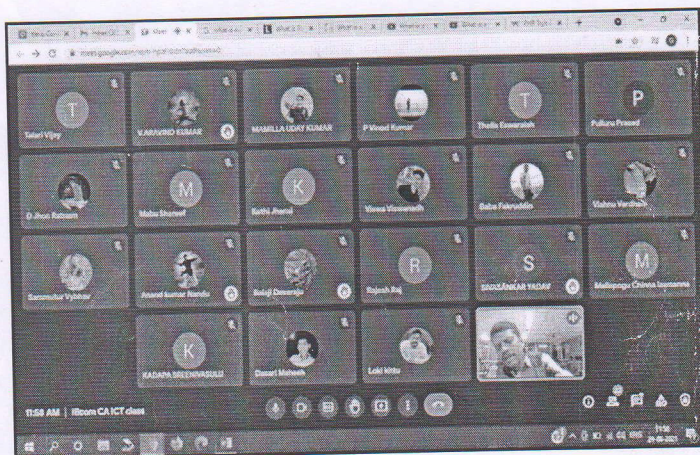
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AY: 2021-22

ICT Enabled Teaching

Name of the Faculty : M. GOVARDHAN
Organizing Department : Computer Science
Title of the Activity : Online Classes Using ICT Tools
Date : 21-06-2021 to 30-06-2021
No. of Students Benefited : 100
Activity conducted for : I and III Year B.Com.[CA] Students



Brief Description:

The primary aim of online teaching for colleges during the COVID-19 pandemic was to ensure that students could continue their higher education safely from home. Colleges utilized platforms like Zoom or Google Meet to deliver lectures, conduct discussions, and provide educational materials online. The objective was to maintain academic continuity, enable students to participate in classes remotely, and support their learning progress despite the challenges of physical distancing. By transitioning to online teaching, colleges sought to adapt to the new circumstances, ensure the safety of students and faculty, and uphold the quality of education delivery.

M. Govardhan
Signature of the Faculty



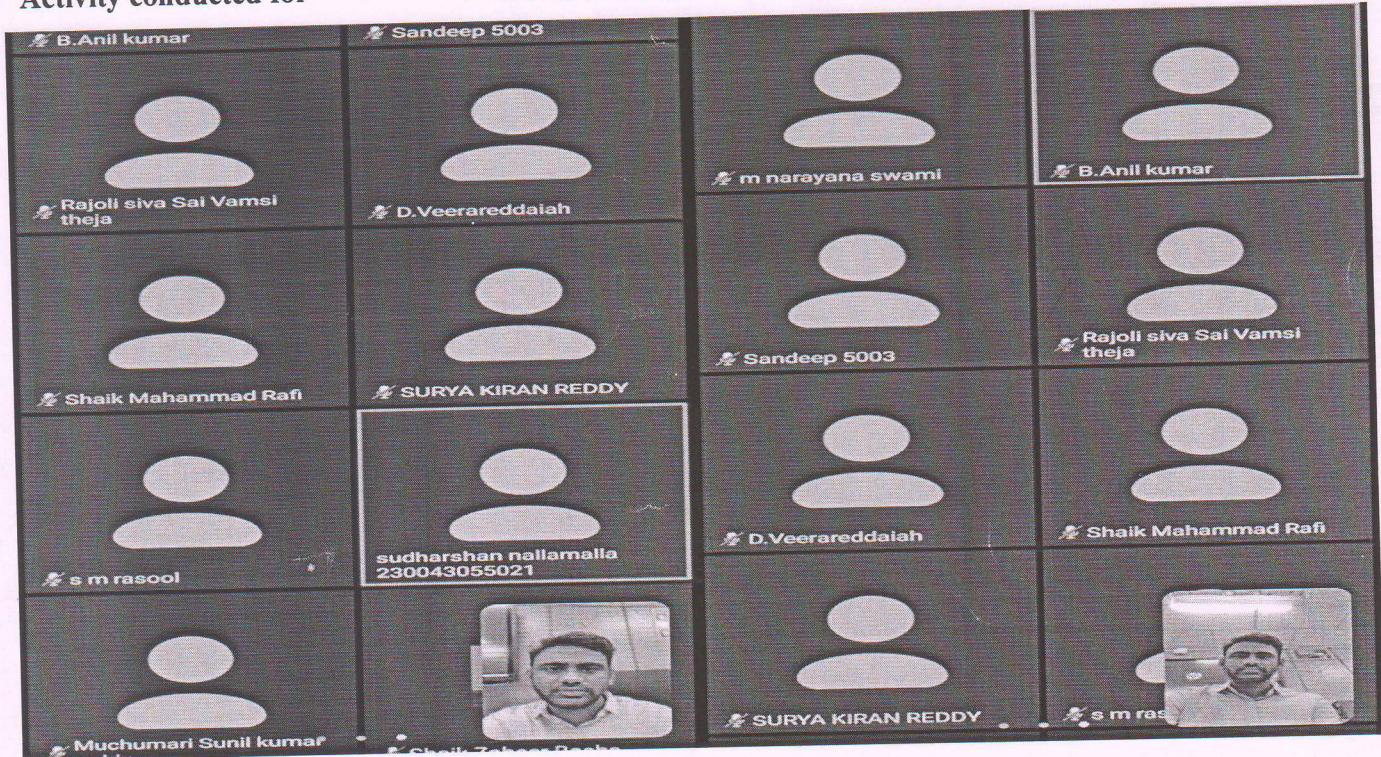
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AY: 2021-22

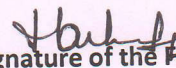
ICT Enabled Teaching

Name of the Faculty : T Manohar Reddy
Organizing Department : Computer Science
Title of the Activity : Internship Guidance through Zoom App
Date : 22/03/2023
No. of Students Benefited : 14
Activity conducted for : VI Sem MSCS



Brief Description:

The session begins by discussing with students their career aspirations, interests, and goals for the internship experience. Provided students with resources to research internship opportunities, such as job boards, career fairs, company websites, and professional networking platforms like LinkedIn. Offered guidance on how to identify suitable internships based on their skills, interests, and career objectives. Assisted students in crafting professional resumes and cover letters tailored to the internship positions they are applying for. Provided feedback and suggestions for improving their documents to effectively showcase their qualifications and experiences.


Signature of the Faculty

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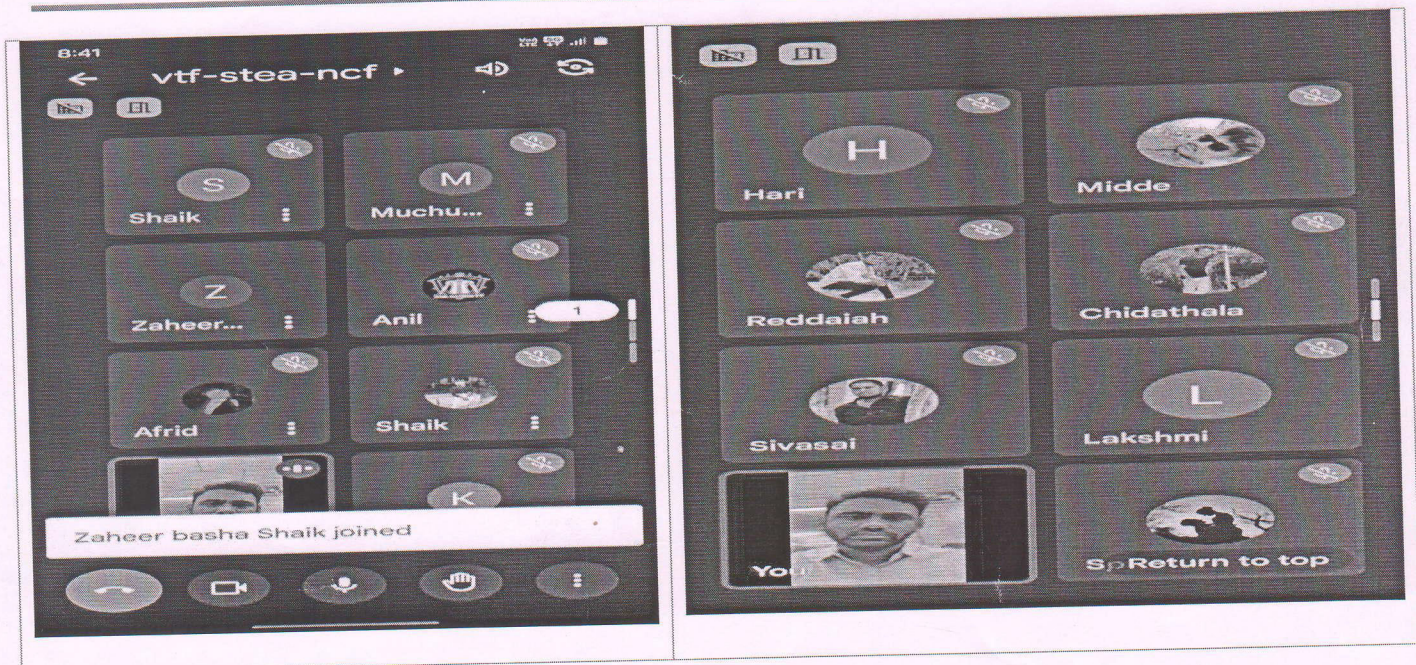
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AY: 2022-23

ICT Enabled Teaching

Name of the Faculty	: T Manohar Reddy
Organizing Department	: Computer Science
Title of the Activity	: Visualization of Algorithms through Google meet
Date	: 25/03/2022
No. of Students Benefited	: 44
Activity conducted for	: II Sem MSCS



Brief Description

The main objective of algorithm visualization is to help students comprehend the behaviour, operation, and efficiency of algorithms and data structures through graphical representations. Animated visualizations demonstrate the step-by-step execution of algorithms, showing how data elements are manipulated, sorted, searched, or traversed over time. Animations help students observe algorithmic behaviour dynamically. This Session includes Visualization of sorting algorithms like bubble sort, quicksort, and merge sort showing comparisons and swaps. Visualization of tree traversal algorithms like depth-first search (DFS) and breadth-first search (BFS) in binary trees.

H. Reddy
Signature of the Faculty

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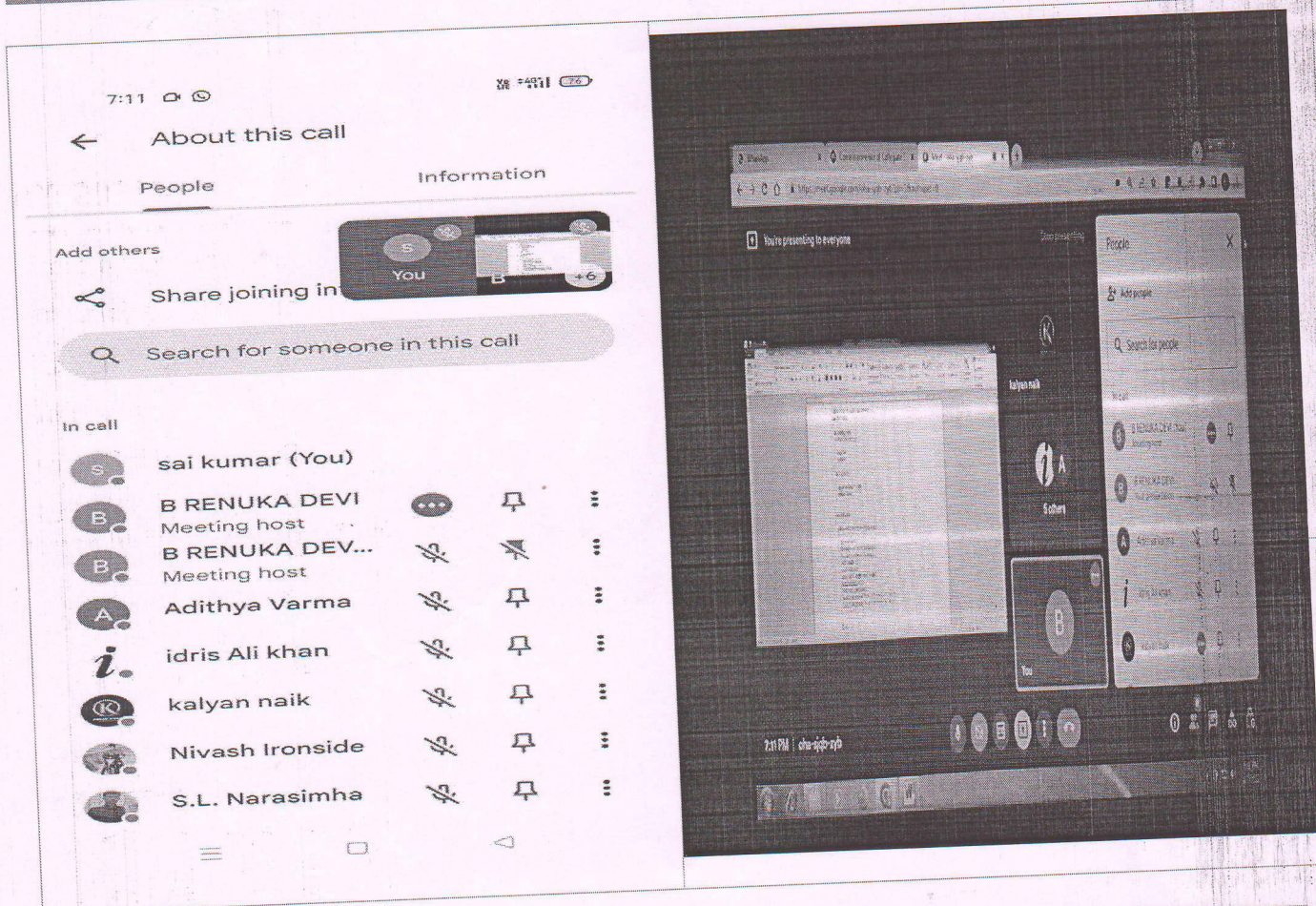
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AY: 2021-22

ICT Enabled Teaching

Name of the Faculty : B.Renuka Devi
Organizing Department : Computer Science
Title of the Activity : Google Meet
Date : 2-8-2022
No. of Students Benefited : 7
Activity conducted for : II B.A HECA Sem IV Paper IV



Brief Description:

Through Google Meet we discussed the topic Method Overloading in Java for II BA HECA Semester IV students.

B. Renuka Devi
Signature of the Faculty



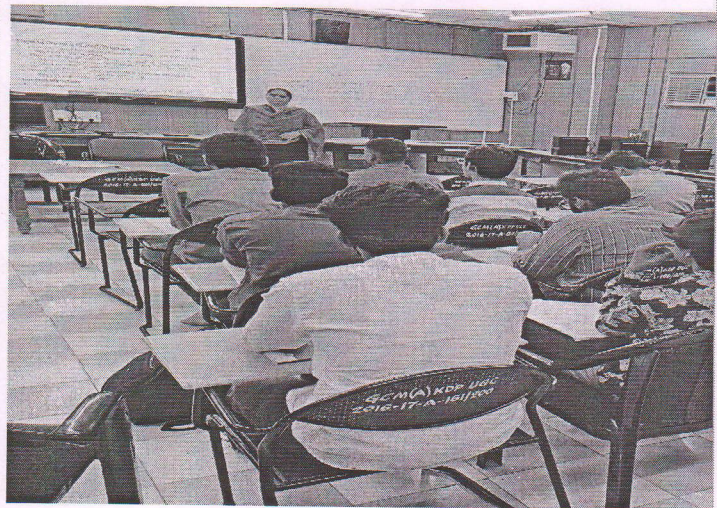
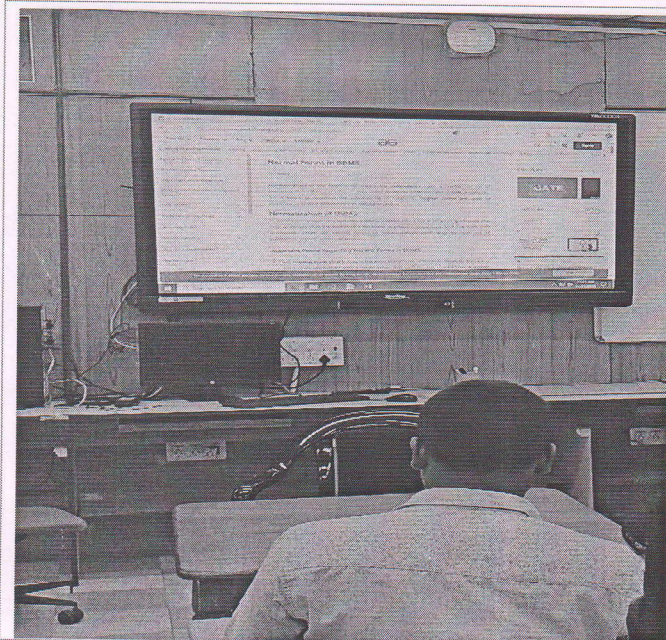
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AY: 2022-2023

Digital Class Room Teaching

Name of the Organizer : Y. ANITHA
Organizing Department : DEPARTMENT OF COMPUTER SCIENCE
Title of the Activity : DIGITAL CLASS ROOM TEACHING
Date : November 2022
No. of Students Benefited : 40
Activity conducted for : III B.Sc M.P.Cs



Brief Description:

Integrating technology into digital classroom teaching helps enhance engagement, increases students' attention span, and improves learning outcomes. In a digital classroom, conversations and learning are supported by and intertwined with technology. Students can connect with one another and with teachers digitally, and they can go to this online learning space to track their progress, see teacher feedback, access learning materials and much more.


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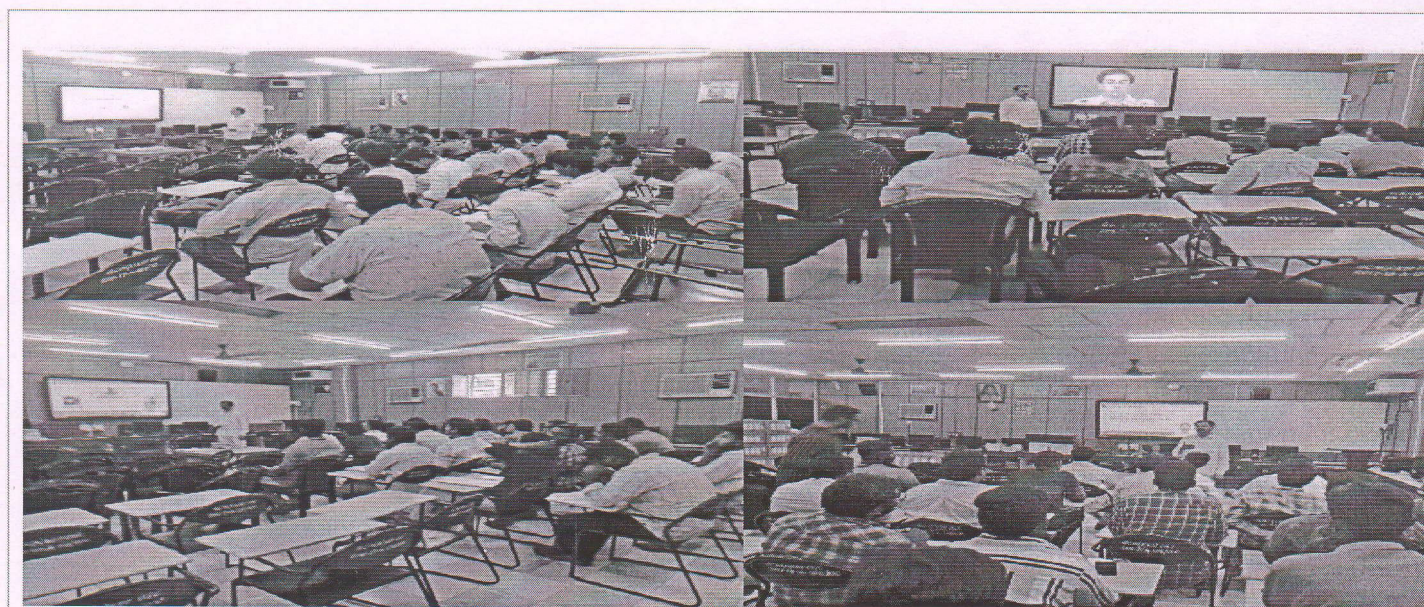
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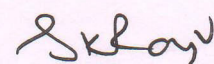
Teaching through Online Resources

Name of the Faculty	: K H SAMPATHKUMAR RAJU
Organizing Department	: Computer Science
Title of the Activity	: Teaching through NPTEL videos
Date	: 02-02-2022
No. of Students Benefited	: 27
Activity conducted for	: III MPCS, II BCom CA, I BCom CA



Brief Description:

Teaching through NPTEL videos represents a promising approach to enriching the learning experience for III MPCs, II BCom CA, and I BCom CA students. By leveraging expert-led lectures and tutorials, educators can enhance understanding, engagement, and accessibility of academic content. As we continue to embrace digital technologies in education, it is imperative to harness the potential of online resources like NPTEL to empower students for success in their academic and professional pursuits.


Signature of the Faculty



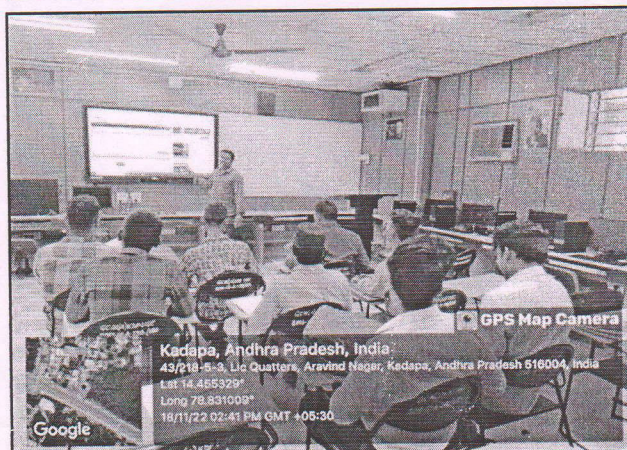
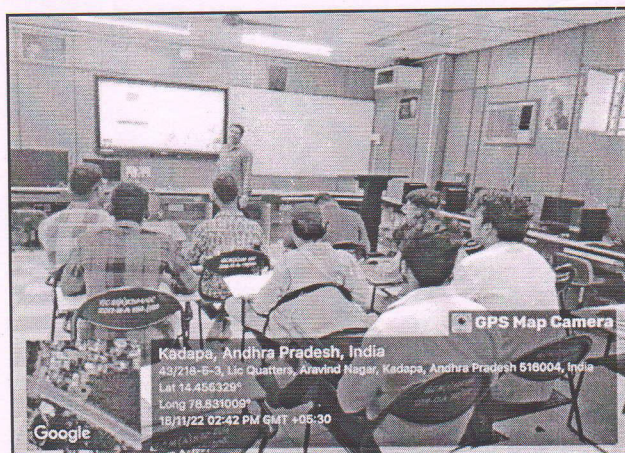
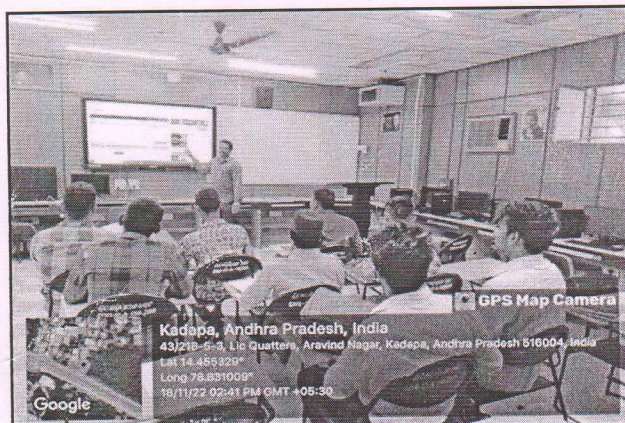
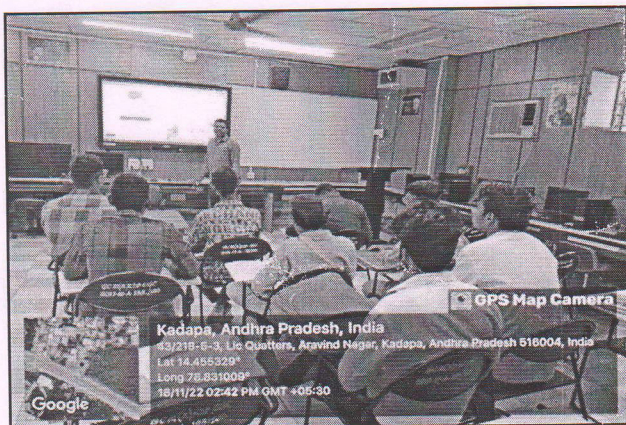
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AY: 2022-23

Teaching through Online Resources

Name of the Faculty	: Meeniga Govardhan
Organizing Department	: Computer Science
Title of the Activity	: Teaching through YouTube videos
Date	: 18/11/2022
No. of Students Benefited	: 14
Activity conducted for	: II B.Sc., [MCCCS]



Brief Description:

YouTube videos are fantastic tools for computer science students in classrooms. They offer engaging explanations of complex concepts like programming languages, algorithms, and data structures. These videos often include practical examples and demonstrations that help students grasp abstract ideas more easily. Additionally, YouTube fosters a sense of community among students, as they can collaborate, share resources, and discuss topics in the comments section. Overall, incorporating YouTube videos into computer science classrooms enriches the learning experience and empowers students to excel in their studies.

M. Govardhan
Signature of the Faculty



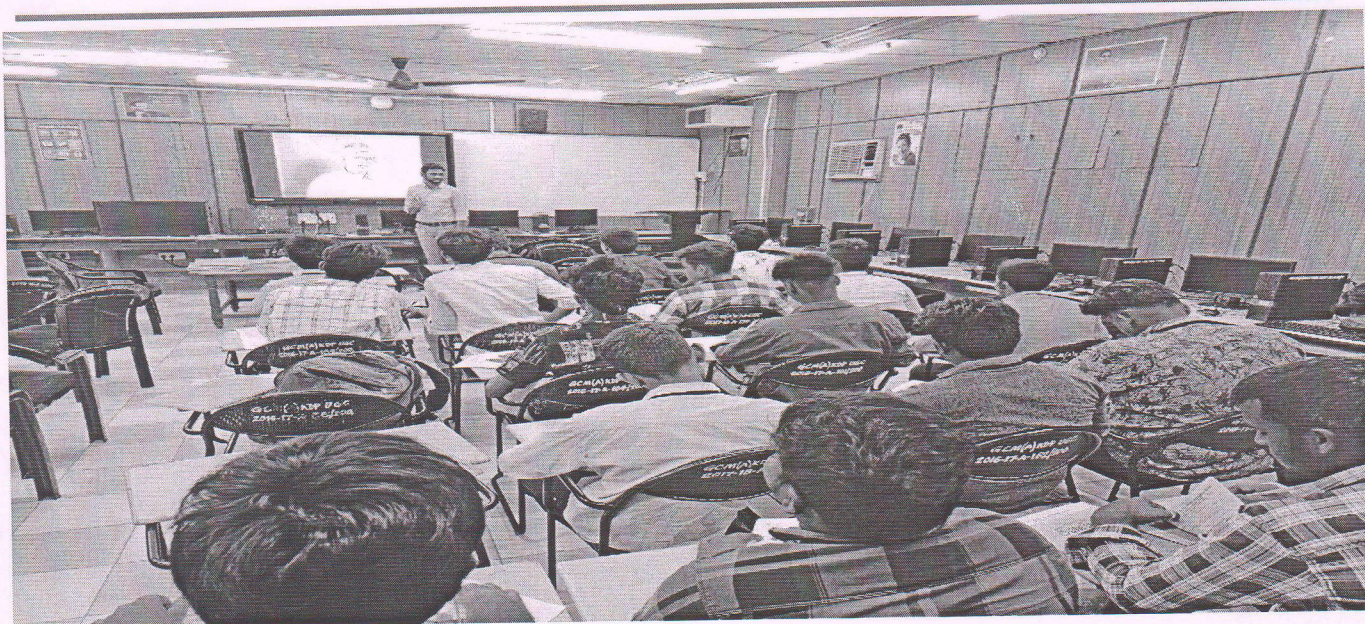
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AY: 2021-22

Teaching through Online Resources

Name of the Faculty : T Manohar Reddy
Organizing Department : Computer Science
Title of the Activity : Teaching through NPTEL videos
Date : 24/03/2023
No. of Students Benefited : 44
Activity conducted for : V Sem MECS/MCCCS



Brief Description:

The primary objective of online teaching through NPTEL videos is to provide accessible, comprehensive, and high-quality educational resources to students, educators, and lifelong learners in diverse STEM disciplines. NPTEL videos feature lectures delivered by esteemed faculty members and subject matter experts renowned for their expertise in their respective fields. The instructors use clear explanations, examples, illustrations, and demonstrations to convey complex concepts effectively. online teaching through NPTEL videos empowers learners to engage with expert-led instruction, gain deep insights into complex subjects, and advance their academic and professional goals in STEM disciplines.

T Manohar Reddy
Signature of the Faculty

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