

Y.A.Govt. Degree College(W), Chirala



Dept. of Computer Science Activities Register

2023-24

S.N O	DATE	NAME OF THE ACTIVITY	NO.OF STUDENTS PARTICIPATE D	PG NO
Academic/Curricular Activities				
1	8-08-2023	Student Induction Program		
2	21-08-2023	Bridge Course		
3	02-03-2024	Guest Lecture		
Co Curricular Activities				
4	16-11-2023	Poster Presentation		
5	02-12-2023	Computer Literacy Day		
6	16-10-2023	Quiz by QuiZiZZ App		
7	19-01-2024	Hardware Exhibition		
Extra Curricular Activities				
8	30-09-2023	Clean & Green		
9	05-09-2023	Each one Reach one & Teach one		
Best Practices				
10	16-11-23	Digital Assignments	18	

Y.A.Govt. Degree College(W), Chirala



Dept. of Computer Science **Student Induction Program**

2023-24



Department of Computer Science
Y.A. Government College for Women
Chirala - 523155, A.P.

Re-accredited with 'B' grade by NAAC

Email: gdcwchirala@gmail.com

<https://yagcwchirala.ac.in>



REPORT ON INDUCTION PROGRAMME

DAY	: 01
DATE	: 08-11-2023-Tuesday
TIME	: 3:00 TO 5:00 PM
TITLE OF THE PROGRAMME	: Awareness on Major Honors ,academic structure
VENUE	: Computer Lab -I
RESOURCE PERSON/S	: Lectures of Computer Science,
OBJECTIVE	: To make students familiar with the Major Honors curriculum, and create awareness on outcomes of the Programme.
REPORT	: As per the schedule communicated an awareness programme is organized on the 1st day of Induction programme on B.Sc Honors in Computer Science Major and outcomes of the Programme. Lecturers in the departments acted as a Resource person for this programme. They created awareness on the curriculum of Honors – 2023-24 and what are the expected outcomes with the Programme joined by the student.
OUTCOME	: Students came to know about the Major honors curriculum and Programme outcomes.



N.Rajya Lakshmi Lecturer in Computer Science explaining about academic structure

N.Rajya Lakshmi
LECTURER IN-CHARGE,
Dept. of Computer Science,
Y.A. GOVT. COLLEGE FOR WOMEN
CHIRALA-523 155
Prakasam Dist. (A.P.)



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OUTCOME	: Students came to know about the Major honors curriculum and Programme outcomes.



N.Rajya Lakshmi Lecturer in Computer Science explaining about academic structure

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LECTURER IN-CHARGE,
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REPORT ON INDUCTION PROGRAMME

DAY : 02

DATE : 9-08-2023

TIME : 4:00 TO 5:00 PM

TITLE OF THE PROGRAMME : Awareness about NCC, E-Resources

RESOURCE PERSON/S : N. Rajya Lakshmi, Lecturer in Computer Science.

OBJECTIVE : To enhance the holistic development of students, fostering a sense of responsibility ,discipline, and awareness of societal issues,

REPORT :The awareness program on NCC is conducted successfully and students are informed about participating in these organizations providing students with practical experience ,skills,and perspectives that go beyond traditional academic learning,contributing significantly to their overall development and preparing them for active and responsible citizenship.

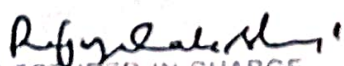
OUTCOME :Students are encouraged and motivated to participate in these services and they come to know about the importance of social responsibilities .



Explaining E-Resources by N.Rajyalakshmi



Awareness on NCC by N.Rajyalakshmi


LECTURER IN-CHARGE,
Dept. of Computer Science,
YA GOVT. COLLEGE FOR WOMEN
CHIRALA-523 155
Prakasam Dist. (A.P)

REPORT ON INDUCTION PROGRAMME

DAY : 02

DATE : 9-08-2023

TIME : 4:00 TO 5:00 PM

TITLE OF THE PROGRAMME : Awareness about NCC, E-Resources

RESOURCE PERSON/S : N. Rajya Lakshmi, Lecturer in Computer Science.

OBJECTIVE : To enhance the holistic development of students, fostering a sense of responsibility, discipline, and awareness of societal issues.

REPORT : The awareness program on NCC is conducted successfully and students are informed about participating in these organizations providing students with practical experience, skills, and perspectives that go beyond traditional academic learning, contributing significantly to their overall development and preparing them for active and responsible citizenship.

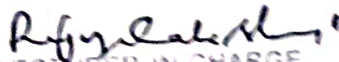
OUTCOME : Students are encouraged and motivated to participate in these services and they come to know about the importance of social responsibilities.



Explaining E-Resources by N.Rajyalakshmi



Awareness on NCC by N.Rajyalakshmi


LECTURER IN-CHARGE,
Dept. of Computer Science,
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Prakasam Dist. (A.P.)

REPORT ON INDUCTION PROGRAMME

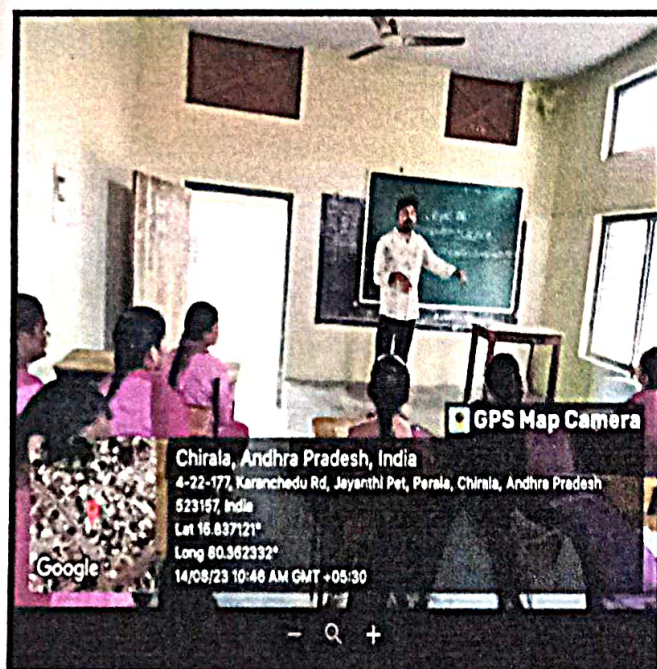
DAY : 03
DATE : 10-08-2023
TIME : 3:00 TO 5:00 PM
TITLE OF THE PROGRAMME : E-Learning Resources
RESOURCE PERSON/S : T.Bala Tripura Sundari, Lecturer in Computer Science.
OBJECTIVE : To make students familiar with E-Learning resources that are going to be used in due course of time.
REPORT : As per the schedule communicated an awareness programme is organized on the 2nd day of the Induction programme to make the students familiar with E-Learning resources used in teaching. T.Bala Tripura Sundari, lecturer in Computer Science makes students become aware of PPTs, Videos, e-notes, evaluation through digital tools like Google Forms, Online exam on Moodle and Kahoot platform etc.
OUTCOME : Students came to know about the various E-Learning resources.



Rajendra Singh
LECTURER IN-CHARGE,
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REPORT ON INDUCTION PROGRAMME

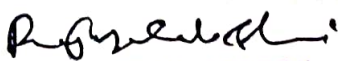
DAY : 04
DATE : 11-08-2023 – Friday
TIME : 4:00 TO 5:00 PM
TITLE OF THE PROGRAMME : Community service project, internships, CIA, CCE-LMS, certificate courses.
RESOURCE PERSON/S : N. Rajya Lakshmi, Lecturer in Computer Science.
OBJECTIVE : To make the students socially responsible and to familiarize the students with personal and professional development skills.
REPORT : As per the schedule communicated awareness program on Community service project, internships, CIA, CCE-LMS, certificate courses is conducted on dt.11-08-2023. N. Rajya Lakshmi, lecturer in Computer Science explained about the Community service project, internships, CIA, CCE-LMS, certificate courses.
OUTCOME : Students came to know about the valuable outcomes that contribute to their personal and professional development.



Explaining about certificate courses by
P.M.Jhony



Explaining about Certificate Courses by SK.Kareem


LECTURER IN-CHARGE,
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Chirala - 523155, A.P.

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Date: 27- Feb-2024

CIRCULAR

The department of computer science is organizing the guest lecture for I year, II year & III-year students of computer science. All the students are informed to attend the guest lecture on 02-march-2024 10:30 AM to 1:00PM. I requested to the department in charges to give the permission to the students of following classes to attend the guest lecture

R. Suresh
LECTURER IN-CHARGE
Dept. of Computer Science
Y.A. GOVT COLLEGE FOR WOMEN
CHIRALA-523 155
Prakasam Dist. (A.P.)

Department of Mathematics & Statistics

Department of Physics

III—B.Sc.,

II – B.Sc.,

I—B.Sc., *R. Suresh*

GUEST LECTURE ON DATABASE MANAGEMENT MongoDB

Date: 02-03-2024

Objective:

The main objective of the guest lecture was to introduce students to the concepts and capabilities of MongoDB, highlighting its advantages over traditional relational databases and its relevance in contemporary software engineering practices.

Description:

The Department of Computer Science at Y.A Government College for Women, Chirala hosted a guest lecture on MongoDB on 02-03-2024 from 10.30 am to 12.30 pm. The guest lecture began with an introduction and welcome address by K.Sushma of II B.Sc Data Science Semester-4 student.

After the Introduction, Chief guest Madhu sai vavilala, database Administrator, Mydbops, Pondicherry, has taken a lecture on topic " Database Management MongoDB" for all computer science students in Virtual Room. This event provided students and faculty with valuable insights into the principles, features, and applications of MongoDB in modern software development.

The guest lecturer shared best practices and tips for designing, implementing, and managing MongoDB databases effectively and also provide an overview of MongoDB, including its architecture, data model, and key features such as document-based storage, flexible schema design, and horizontal scalability.

The topics covered in this session are:

- History of MongoDB
- Importance of Data
- Most popular Databases
- Analysis between SQL & NOSQL
- Introduction of NOSQL
- Difference between SQL & NOSQL
- CRUD Rules

A question and answer session was conducted, allowing students to interact with the guest lecturer and seek clarification on any aspects of MongoDB. The session was concluded by Smt.N.Rajya Lakshmi Head of Computer Science Department with a vote of thanks.

Outcome:

- ✓ Inspiration and motivation for students to explore further studies and career opportunities in database management and software engineering.
- ✓ Increased understanding of NoSQL database concepts and MongoDB's role in modern software development.

Total No.of students Participated: 72

Evidence:



Prakasam
LECTURER IN-CHARGE,
Dept. of Computer Science,
Y.A. GOVT. COLLEGE FOR WOMEN
CHIRALA-523 155
Prakasam Dist. (A.P.)



Guest Speaker explains CRUD Operations to the students

Y.A GOVERNMENT COLLEGE FOR WOMEN, CHIRALA
DEPARTMENT OF COMPUTER SCIENCE

STUDENT ATTENDANCE SHEET

Event: Guest Lecture on Database Management –MongoDB

Date : 02-03-2024

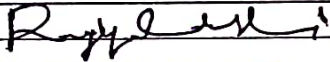
SLNo	NAME OF THE STUDENT	CLASS	SIGNATURE
01	Naraga Sushma	I BSC	N. Sushma
02	Gunturu. Paveena	I BS	Gunturu
03	Angole. Nincy Satwika	I BSC	Pijathwika
04	Annam. Prameela	I BSC	A. prameela
05	Shaik. Rabeeza	I BSC	SK. Rabeeza
06	namarla. chandna lelcha	I BSC	O. chandna lelcha
07	Katabattuni. Rohini	I st BSC	K. Rohini
08	Jonnala. Jada Lekhana	I st B.S.C	J. Lekhana
09	Mukini. Glory	I BSC	M. Glory
10	P. Naga Sai	I st BSC	P. Naga Sai
11	Ch. Pramodhini	I st BSC	Ch. Pramodhini
12	G. Sireesha	I st BSC	G. Sireesha
13	P. Naveena	I st BSC	P. Naveena
14	J. V. Vishnavi	I st BSC	J. Vishnavi
15	M. Vishnupriya	I st BSC	M. Vishnupriya
16	M. Anusha	I st BSC	M. Anusha
17	K. Ramya	I st BSC	K. Ramya
18	Ch. Ganga Bhavani	2 nd BSC (MPCS)	Ch. Ganga Bhavani
19	D. Beula	2 nd BSC (MPCS)	D. Beula
20	K. Anurtha varshini	2 nd BSC (MPCS)	K. Anurtha varshini
21	P. Jagruthi	2 nd BSC (MPCS)	P. Jagruthi
22	S. Sangitha	2 nd BSC (MPCS)	S. Sangitha
23	T. Anusha	2 nd BSC (MPCS)	T. Anusha
24	B. Dhatri	2 nd BSC (MPCS)	B. Dhatri
25	K. Jayasri	2 nd BSC (MPCS)	K. Jayasri
26	K. Yesusha	2 nd BSC (MPCS)	K. Yesusha
27	K. Sushma	2 nd BSC (MPCS)	K. Sushma
28	Shaik. Shahina	2 nd BSC (MPCS)	SK. Shahina
29	A. Lalitha	2 nd BSC (MPCS)	A. Lalitha
30	A. Harini	2 nd BSC (MPCS)	A. Harini
31	G. Annapurna	2 nd BSC (MPCS)	G. Annapurna
32	K. Geethanjali	2 nd BSC (MPCS)	K. Geethanjali
33	K. Sai Kumari	2 nd BSC (MPCS)	K. Sai Kumari
34	M. Prashanthi	2 nd BSC (MPCS)	M. Prashanthi
35	T. Naga Bhavani	2 nd BSC (MPCS)	T. Naga Bhavani

Y.A GOVERNMENT COLLEGE FOR WOMEN, CHIRALA
DEPARTMENT OF COMPUTER SCIENCE

STUDENT ATTENDANCE SHEET

Event: Guest Lecture on Database Management –MongoDB

Date : 02-03-2024

Sl.No	NAME OF THE STUDENT	CLASS	SIGNATURE
36	A. Rajeswari	I Bcom (comp)	A. Rajeswari
37	Ch. Sowmya	I Bcom (comp)	Ch. Sowmya
38	G. Anjali	I Bcom (comp)	Anjali G
39	G. lakshmi kumari	I Bcom (comp)	G. lakshmi kumari
40	N. Mounika	I Bcom (comp)	N. Mounika
41	T. Sowmya	I Bcom (comp)	T. Sowmya
42	Y. Rupasri	I Bcom (comp)	Y. Rupasri
43	S. Bhavani	I Bcom (comp)	S. Bhavani
44	Sk. sadhika	I Bcom (comp)	Sk. sadhika
45	P. Anvitha	I Bcom (comp)	P. Anvitha
46	N. Alekhya	I Bcom (comp)	N. Alekhya
47	K. Renuka	I Bcom (comp)	K. Renuka
48	P. Sameena	I Bcom (comp)	P. Sameena
49	G. Sai Deepika	I Bcom (comp)	G. Sai Deepika
50	B. Anusha	I Bcom (comp)	B. Anusha
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55	LECTURER IN-CHARGE,		
56	Dept. of Computer Science,		
57	Y.A. GOVT. COLLEGE FOR WOMEN		
58	CHIRALA-523 155		
59	Prakasam Dist. (A.P.)		
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Y.A.Govt. Degree College(W), Chirala



Dept. of Computer Science Co-Curricular Activities

2023-24

POSTER PRESENTATION

(A Poster Presentation on Emerging Technologies)

Date: 16-11-2023

Objective:

The main aim of this Poster Presentation activity is to provide students with an opportunity to research and present ideas, innovations, and concepts in the field of computer science. The event encourages creativity, enhances research and presentation skills, and helps students stay updated with the latest technological trends.

Description:

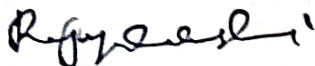
A "Poster Presentation" activity conducted by the Department of Computer Science at Y.A. Government College for Women, would likely involve an outreach or mentoring initiative aimed at sharing knowledge and skills with others typically focused on education and awareness.

The activity could focus on any of the exciting fields in computer science, including but not limited to:

- Artificial Intelligence & Machine Learning
- Cybersecurity in the Digital Age
- Blockchain and Cryptocurrencies
- The Future of Cloud Computing
- Augmented Reality & Virtual Reality
- Internet of Things (IoT)
- Big Data and Data Science
- Women in Technology: Breaking Barriers

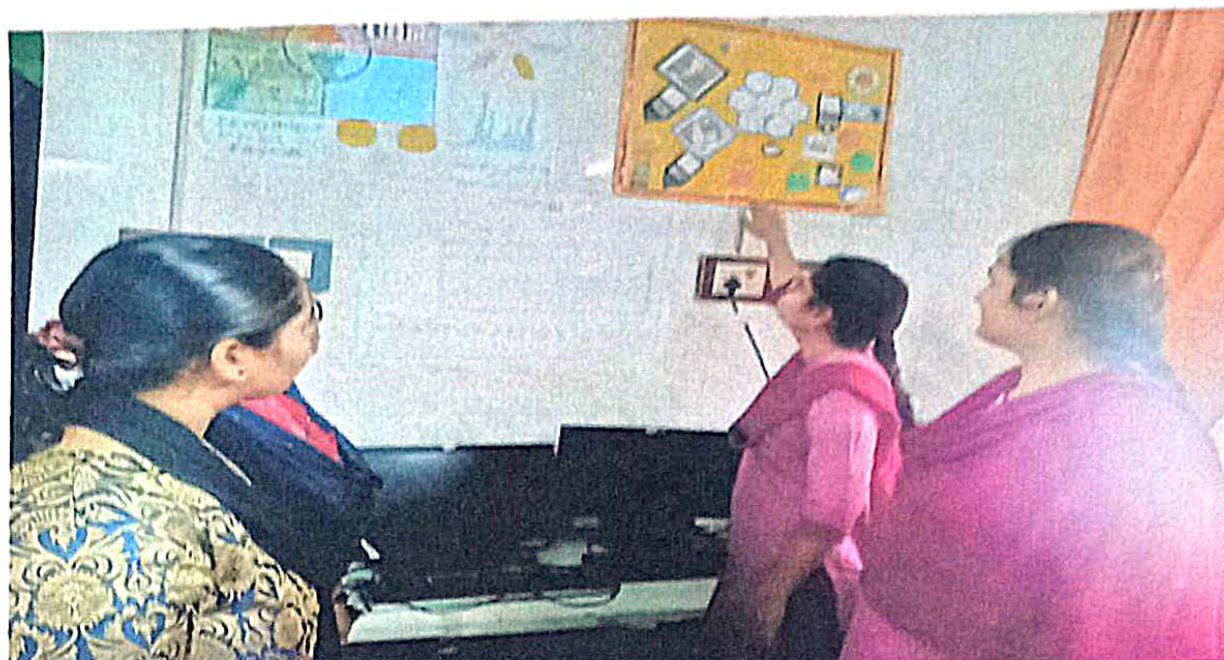
Outcome:

- Students will improve their ability to research and synthesize information on current computer science topics.
- Students will showcase their creativity in presenting complex information in simple, visual formats, encouraging critical thinking and innovative problem-solving.



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Evidence:



11 year students explains Poster Presentation on Emerging Technologies

Celebrating Computer Literacy Day

Date: 02-12-2023

Objective:

The primary objective of the Computer Literacy Day celebration was to raise awareness about the significance of computer literacy and empower students with essential digital skills that are essential for success in academics, careers, and everyday life.

Description:

The Department of Computer Science at Y.A Government college for Women, Chirala proudly celebrated Computer Literacy Day, an occasion dedicated to promoting awareness and appreciation for the role of computers in modern society. This event served as an opportunity to highlight the importance of computer literacy and digital skills in today's interconnected world.

In this event Students showcased their creativity and innovation through presentations and small projects related to computer science.

Some of projects are listed below:

- ❖ Advantages & Disadvantages of Social Media through weigh scale.
- ❖ Short cut keys
- ❖ Social Media Tree
- ❖ Pod Taxi (Future transportation to reduce traffic congestive)
- ❖ Areas of computer used.
- ❖ computTypes of Network

Outcome:

After completion of this event, Increased awareness about the importance of er literacy and digital skills, Empowerment of students with practical knowledge and skills that are essential for success in the digital age. Inspiration and motivation for students to pursue further studies and careers in computer science and technology.

Total No.of students Participated: 68

Evidence:



Student Participated in the event on the occasion of Digital Literacy Day



Ref: [Signature]
 LECTURER IN-CHARGE,
 Dept. of Computer Science,
 Y.A GOVT. COLLEGE FOR WOMEN
 CHIRALA-523 155
 Prakasam Dist. (A.P)

Online Live Quiz Using Quizizz

Date: 16/10/2023

Objective:

The primary objective of conducting "Online live Quiz using Quizizz" activity was to reinforce key concepts covered in the computer science curriculum and to assess students' comprehension in a fun and engaging manner.

Description:

In an effort to engage students and promote interactive learning, the Department of Computer Science at Y.A Government College for Women, Chirala organized a quiz using Quizizz, an online platform for creating and conducting quizzes. This initiative aimed to enhance students' understanding of computer science concepts while fostering a collaborative and competitive learning environment.

Students were provided with access links to the quizzes, allowing them to participate remotely from their own devices. The quizzes were conducted asynchronously, allowing students to complete them at their convenience within a specified time frame.

After completing the quiz the winners are displayed on leader board, An amount of Rs.200/- (Rupees Two Hundred only) given to the winning team.

Total No.of students Participated: 44

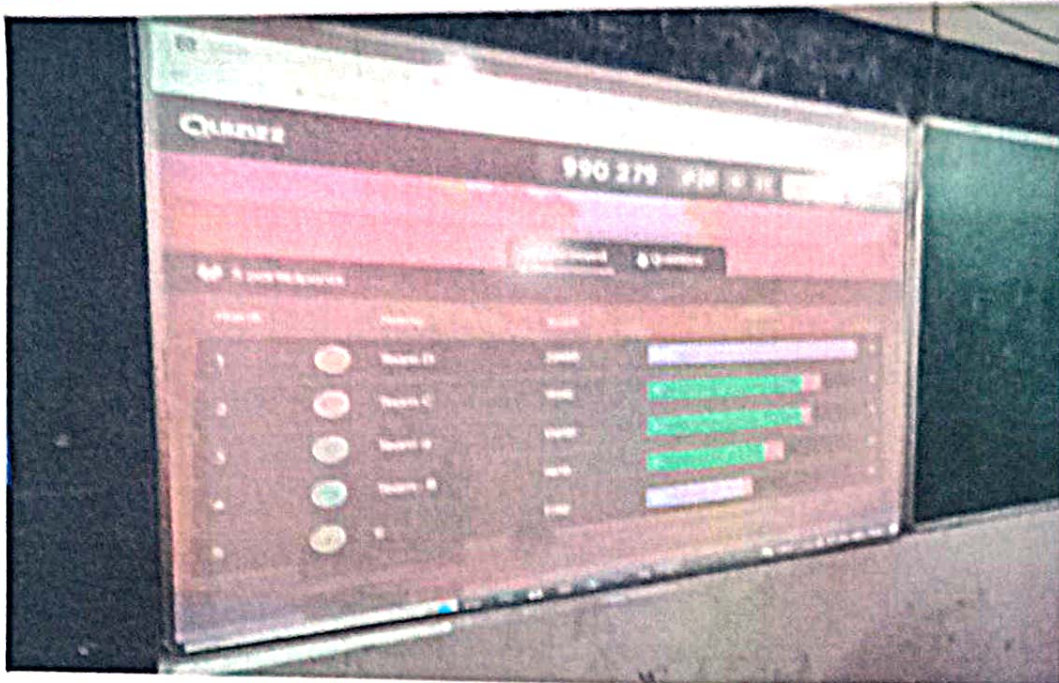
Outcome:

By leveraging technology and gamification, we have successfully engaged students in interactive quizzes that promote active learning and knowledge retention.



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CHIRALA-523 155
Prakasam Dist. (A.P.)

Evidence:



Quiz Results Displayed on Leader Board



Quiz winners

Hardware Exhibition

Date: 19-01-2024

Objective:

The main objective of the Hardware Exhibition was to promote awareness and understanding of computer hardware technologies, inspire creativity and innovation among students, and foster collaboration between academia and industry.

Description:

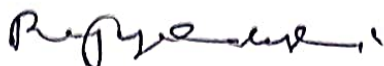
The Department of Computer Science at Y.A Government college for women, Chirala organized a Hardware Exhibition, showcasing the latest advancements and innovations in computer hardware technology. This event provided students with a unique opportunity to explore cutting-edge hardware solutions and gain insights into the future of computing.

The exhibition featured a wide array of hardware devices, components, and peripherals, ranging from processors, graphics cards, and motherboards to storage devices, input/output devices, and networking equipment.

In this event Smt.N.Rajya Lakshmi, Head of the computer science department explains the connections of computer peripherals and one of our faculty sri.Sk.kareem explaining internal processes of CPU and functionality to the students. The two students Sk.Sony Sulthana & A.Prameela of I B.Sc computers honors helps at computer science department to arranging the Hardware parts of computer. Totally the event was organized successfully.

Outcome:

- Increased awareness and understanding of computer hardware technologies among students.
- Inspiration and motivation for students to pursue further studies and careers in hardware-related field.



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Evidence:



Sri.Sk.Kareem, Lecturer in Computer Science Explains Internal Parts of Computer

Y.A.Govt. Degree College(W), Chirala



Dept. of Computer Science **Extra Curricular Activities**

2023-24

Clean & Green

Date: 30/09/2023

Objective:

The main objective of Clean & Green program is to create awareness of environment and its sustainability among students, encourage individuals to adopt sustainable practices in their daily lives, both on and off-campus, such as reducing waste.

Description:

The Department of Computer Science at Y.A Government College for Women, Chirala recognizes the importance of environmental conservation and sustainability in today's world. In line with our commitment to responsible citizenship and community engagement, we conducted a Clean and Green activity to contribute to a cleaner and healthier environment.

Students and faculty members participated in a campus cleanup drive aimed at removing litter and waste from designated areas within the campus premises. Teams were formed, and each team was assigned specific areas (Cycle Stand area, College front side area) to clean up.

Outcome:

After participating this program increased awareness and consciousness among students and faculty regarding environmental issues & removal of a considerable amount of litter and waste from the campus premises, resulting in a cleaner and more pleasant environment.

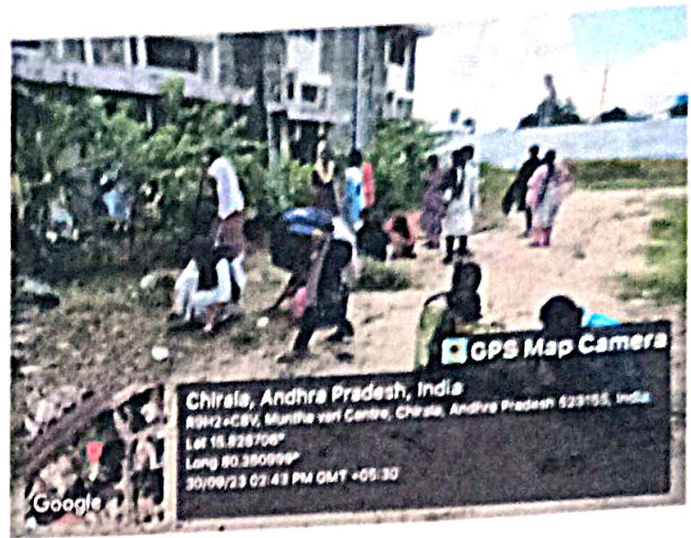


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CHIRALA-523 155
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Evidence:



Cycle Stand Area



Front Side Campus Area



Students participation in clean the campus Area

REACH ONE TEACH ONE

Date: 05-09-2023

Objective:

The main aim would be to help students and community members by empowering them through education, particularly in the field of computer science or technology. The collaboration with NCC students suggests that it may also focus on discipline, leadership, and community service, often a core value for NCC members.

Description:

A "Reach One, Teach One" activity conducted by the Department of Computer Science at Y.A. Government College for Women, along with NCC (National Cadet Corps) students, would likely involve an outreach or mentoring initiative aimed at sharing knowledge and skills with others in the community, typically focused on education and awareness.

- The students could educate participants on how to use social media responsibly and the importance of online privacy.
- Demonstrating how mobile apps can be used to enhance learning, for example, using apps for mathematics, science, or learning languages.
- Introducing students to free educational tools or platforms like Khan Academy, Coursera, or Google Classroom.

Outcome:

Participants would have a better understanding of how to use computers, the internet, and mobile technology in their everyday lives.

Evidence:


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N.Rajyalakshmi, Lect in Computer Science about importance of the day Teach One Reach One





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Y.A. Government College for Women
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<https://yagcwchirala.ac.in>

“Digital Assignments”

Dt: 18/12/2023

Title of the Practice: Digital Assignments

Objectives of the Practice:

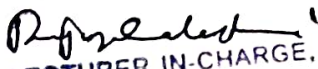
To maintain an online record of all assignments that's completed as well as attendance and the marks of assignments. In any pandemic situations, there is no need to cease education services. It also saves time and money.

The Context:

This is one of the ways to incorporate learner centered strategies in the classrooms. learner-centered education helps the students to develop skills for their professional careers.

The Practice:

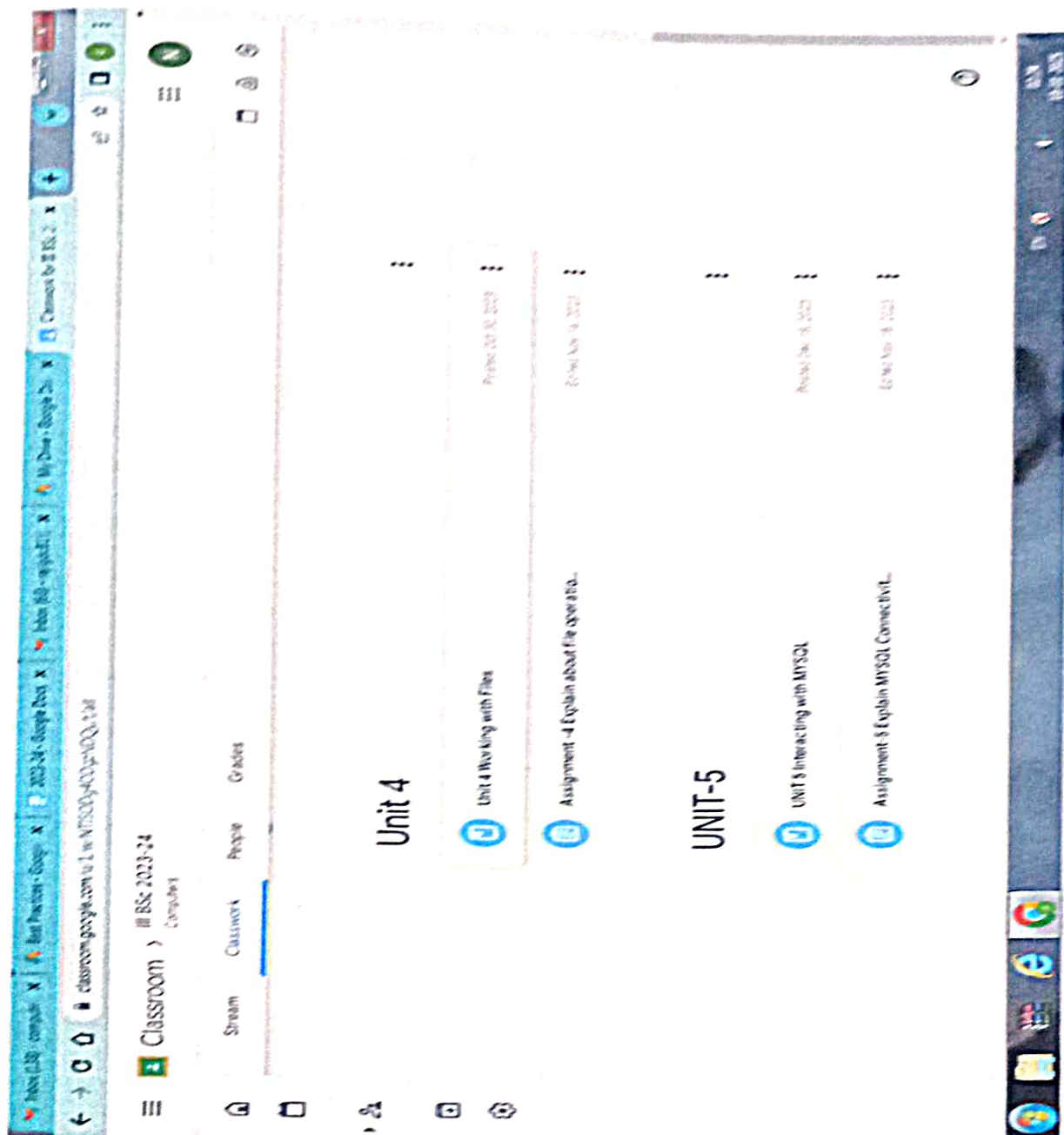
To implement the digital assignments, Google Classroom Tool is used. It is one of the tools to create, distribute and grade assignments in a paperless way. A Google Classroom is created for III BSc Computer Students and students are invited into Google Class Room to submit the assignments through digital mode. A set of detailed instructions about due date, turn in and how to attach the files all in one pack etc are given to the students. Five Assignments are posted in the Google classroom to the students. 46 students were invited and 45 students successfully submitted the assignments through Google Class Room.


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CHIRALA-523 155
Prakasam Dist. (A.P.)

The screenshot displays a Google Classroom interface. At the top, the navigation bar includes 'Stream', 'Classwork', 'People', and 'Grades'. The 'Classwork' tab is selected, showing a list of assignments. The first assignment is 'Unit 4 Working with Files', posted on 2023-08-20. The second assignment is 'Assignment - 4 Explain about file operation...', posted on 2023-08-19. Below these, 'UNIT-5' is listed, followed by 'UNIT 5 Interacting with MYSQL' and 'Assignment - 5 Explain MYSQL Connectivity...', both posted on 2023-08-18. The bottom of the screen shows a Windows taskbar with various application icons.

Problems Encountered and Resources Required:

Good Internet Connection and smartphones or Desktop/Laptops are required.



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Good Internet Connection and smartphones or Desktop/Laptops are required.

Classroom > III BSc 2023-24
Computers

Stream Classwork People Grades

Sort by last name ▾

	No due date <u>Quiz</u>	No due date <u>Assignment 5</u> <u>Explain...</u>	No due date <u>Assignment 4</u> <u>Explain about...</u>	No due date <u>Assignment 3</u> <u>Explain about...</u>	No due date <u>Assignment 2</u> <u>Explain DAY...</u>	No due date <u>Assignment 1</u> <u>Score of...</u>
	out of 10	out of 5	out of 5	out of 5	out of 5	out of 5
Class average	10	4.82	4.62	4.93	4.6	5
asritha gajula		5	5	5	5	5
Avanigadda Nagalakshmi		5	5/5	5	5	5
Bhavana Mekapothula		3	3	3	3	5
Chimmana Vaisnavi		5	5	5	5	5
Chinni Kandala		5	5	5	5	5
Durga Durgabhavani		5	5	5	5	5

Not turned in

Stream **Classwork** **People** **Grades**

Sort by last name ▾

No due date Quiz	No due date Assignment_5 : Explain...	No due date Assignment_4 : Explain about...	No due date Assignment_3 : Explain about...	No due date Assignment_2 : Explain DAY...	No due date Assignment_1 : Score of...
out of 10	out of 5	out of 5	out of 5	out of 5	out of 5
10	4.82	4.62	4.93	4.6	5
asritha gajula	5	5	5	5	5
A Avanigadda Nagalakshmi	5	5/5	5	5	5
B Bhavana Mekapothula	3	3	3	3	5
C Chimmana Vaishnavi	5	5	5	5	5
D Chinni Kandala	5	5	5	5	5
E Durga Durga bhavani	5	5	5	5	5

Not turned in