

A.S.D.GOVERNMENT DEGREE COLLEGE FOR WOMEN (A)

(Re-Accredited with 'B' Grade by NAAC)
(Affiliated to Adikavi Nannaya University)
Jagannaickpur, Kakinada.

DEPARTMENT OF COMPUTER SCIENCE



ELOCUTION

2024-2025



A.S.D.GOVERNMENT DEGREE COLLEGE FOR WOMEN (A)

(Affiliated to Adikavi Nannaya University)

Jagannaickpur, Kakinada.

DEPARTMENT OF COMPUTER SCIENCE

Activity Register 2024-2025

Date	02-12-2024
Conducted through (DRC/JKC/ELF/NCC/NSS/ Departments etc.)	Department of Computer Science
Nature of Activity (Seminar/Workshop/Extn. Lecture etc.,)	Elocution
Title of the Activity	Empowering society through Computer Literacy
Name of the Department/Committee	COMPUTER SCIENCE
No. of students participated	10
Brief Report on the activity	To make the students get awareness on recent technological advancements and to improve their technical and Communication skills
Name of the Lecturers who Planned & conducted the activity	N. Naga Subrahmanyeswari K. Surya Lakshmi P. Ballamamba A. Jaya Lakshmi V. Rama Tulasi
Signature of the Dept. In-Charge /Convener of the Committee	 IN CHARGE DEPT. OF COMPUTER SCIENCE A.S.D.GOV'T DEGREE COLLEGE (W/AUTONOMOUS) KAKINADA
Signature of the Principal	 PRINCIPAL A.S.D.GOV'T DEGREE COLLEGE (W/AUTONOMOUS) KAKINADA
Remarks	

PERMISSION LETTER

Kakinada,
Date: 27-11-2024.

To,
Dr. V.Anantha Lakshmi,
Principal,
A.S.D. Govt. Degree College for Women (A),
Kakinada.

From,
N.N.Subrahmanyeswari,
Incharge of Department of Computer Science & Computer Applications,
A.S.D. Govt. Degree College for Women (A),
Kakinada.

Sub: Request to conducted the Elocution Competition I B.Sc. (CS), I B.Sc. (Physics), I B.Sc. (Chem) and I B.Com. (C.A.) students on 30-11-2024 -Reg.

Respected Madam,

The Department of Computer Science wishes to conduct the Elocution competition on “Empowering society through Computer Literacy.” for I B.Sc. (CS), I B.Sc. (Physics), I B.Sc. (Chem) and I B.Com. (C.A.) students on 30-11-2024. This activity helps students to improve their communication skills. Kindly do the needful.

Thanking you, Madam.

Yours faithfully,

N.N.S. Eswari
INCHARGE
DEPT OF COMPUTER SCIENCE
ASD GOVT DEGREE COLLEGE (W/AUTONOMOUS)
KAKINADA

CIRCULAR

A.S.D.GOVERNMENT DEGREE COLLEGE FOR WOMEN (A)

(Affiliated to Adikavi Nannaya University)

Jagannaickpur, Kakinada.

DEPARTMENT OF COMPUTER SCIENCE

CIRCULAR



Date: 28-11-2023

The Department of Computer Science wishes to organize the Elocution competition on “Empowering Society through Computer Literacy.” for I B.Sc. (CS), I B.Sc. (Physics), I B.Sc. (Chem) and I B.Com. (C.A.) students on 30-11-2024 in Seminar Hall.

Note : Interested students can register their names with R.Veeraveni, Lab Programmer at Computer Lab-I on or before 29-11-2023.

N.N.S. Eswari
IN-CHARGE
DEPT. OF COMPUTER SCIENCE
ASD GOVT DEGREE COLLEGE (W/AUTONOMOUS)
KAKINADA

Signature of the In-charge

A.S.D.GOVERNMENT DEGREE COLLEGE FOR WOMEN (A)

(Affiliated to Adikavi Nannaya University)

Jagannaickpur, Kakinada.



స్త్రీవిద్యాప్రవర్ధతాం

DEPARTMENT OF COMPUTER SCIENCE

ELOCUTION

2024-2025

The Department of Computer Science had organized various events on account of World Computer literacy day Celebrations, 2024. Elocution competition on “Empowering Society through Computer Literacy” was conducted on 30-11-2024 in seminar hall. The following students from I B.Sc. (CS), I B.Sc. (Physics), I B.Sc. (Chem) and I B.Com. (C.A.) had participated in the competition.

N.N.S. Eswari
INCHARGE
DEPT. OF COMPUTER SCIENCE
A.S.D.GOV'T DEGREE COLLEGE (W/AUTONOMOUS)
KAKINADA

Signature of the In-Charge

List of Students Participated

S.No.	Reg.No	Name of the Participant	Class	Signature
1	2474004	G. Kavya Sri	I B.Sc.(Computer Science)	G. Kavya Sri
2	2474005	Mohammad Ayesha Bibi	I B.Sc.(Computer Science)	M.D. Ayesha Bibi
3	2474014	Ch. Spoorthi	I B.Sc.(Computer Science)	Ch. Spoorthi
4	2474001	P. Dhana Sree	I B.Sc.(Computer Science)	P. Dhana Sree
5	2474006	S. Ramya	I B.Sc.(Computer Science)	S. Ramya
6	2474012	Sk. Basheeramma	I B.Sc.(Computer Science)	Sk. Basheeramma
7	2473007	K. Deekshitha	I B.Sc.(Chemistry)	K. Deekshitha
8	2472009	K. Mounika Lakshmi	I B.Sc.(Physics)	K. Mounika Lakshmi
9	2461028	D. Glori	I B.Com (Compute Applications)	D. Glori
10	2461044	K. Sravani	I B.Com (Compute Applications)	K. Sravani

N.N.S. Eswari
IN CHARGE
DEPT OF COMPUTER SCIENCE
GOVT DEGREE COLLEGE (W/OUT AID)
KAKINADA

Signature of the In-Charge

A.S.D.GOVERNMENT DEGREE COLLEGE FOR WOMEN (A)

(Affiliated to Adikavi Nannaya University)

Jagannaickpur, Kakinada.

DEPARTMENT OF COMPUTER SCIENCE

Report on the Activity

Department of Computer Science organized various events on account of World Computer literacy day Celebrations, 2024. In this connection, Elocution competition on “Empowering Society through computer Literacy” was organized on 30-11-2024. A total of 10 students from I B.Sc. (CS), I B.Sc. (Physics), I B.Sc. (Chem) and I B.Com. (C.A.) had participated in the event. Elocution Competition witnessed an inspiring display of skills as students passionately expressed their thoughts on the theme “Empowering Society through computer Literacy”." The event aimed to focus on our knowledge of being human and digitally vigilant, and the use of this knowledge to transform our learning and lives.

The students expressed their views that having digital and Computer literacy, can contribute to build a solid foundation for a human-centered recovery, with a special focus on the interplay of literacy and digital skills required by non-literate youth and adults by narrowing the Digital Divide, covering economic growth, technological advancements, environmental sustainability, and social harmony.

Mohammad Ayesha Bibi and K. Mounika Lakshmi were recognized for their exceptional performances, demonstrating a keen understanding of the theme and delivering impactful speeches that resonated with the audience.

The significance of organizing such events will help in nurturing students public speaking skills and fostering a sense of responsibility towards shaping the nation's future.

The winners are:

S.No	Roll No	Name	Position
1	2474005	Mohammad Ayesha Bibi	I
2	2472009	K. Mounika Lakshmi	II

N.N.S. Eswari
IN-CHARGE
DEPT. OF COMPUTER SCIENCE
A.S.D.GOV'T DEGREE COLLEGE (W)AUTONOMOUS
KAKINADA

Signature of the In-Charge

When discussing "Empowering Society through Computer Literacy," participants in discussions expressed a variety of views based on their backgrounds, experiences, and perspectives. Here are some potential views that participants could express on the topic.

1. Access to Opportunities

- "Computer literacy opens doors to a wider range of opportunities for everyone, regardless of where they come from. It gives people the tools to access education, healthcare, job opportunities, and more, which is especially crucial for rural or marginalized communities."

2. Improved Educational Outcomes

- "When students are equipped with computer literacy skills, they can learn more efficiently and creatively. Technology makes learning more interactive and engaging, which can lead to better educational outcomes, particularly for those who might struggle with traditional methods."

3. Breaking Barriers for People with Disabilities

- "For people with disabilities, computer literacy is a game changer. It allows them to communicate, access information, and participate in society in ways that weren't possible before. Adaptive technologies like screen readers or voice recognition software are pivotal."

4. The Risk of Exacerbating Inequality

- "While computer literacy can empower individuals, there's a risk that it could also deepen existing inequalities. Those without access to technology or internet services will be left behind, perpetuating cycles of poverty and educational disadvantage."

5. Lifelong Learning and Workforce Readiness

- "In today's world, computer literacy is not just about being able to use a computer; it's about developing skills that prepare people for the future job market. Digital skills are essential for many careers, and empowering society with these skills can ensure individuals remain competitive in the workforce."

6. Digital Literacy as a Social Equalizer

- "Computer literacy is a key to democratizing knowledge. With the internet, anyone with the right tools can access vast amounts of information. This equalizes access to knowledge and empowers individuals to make informed decisions about their lives and communities."

7. Challenges of Overcoming Technological Barriers

- "Empowering society through computer literacy is not as simple as just providing access to technology. Many people still face challenges in understanding how to use digital tools effectively. We need to offer training programs and digital literacy courses to ensure people can use technology confidently."

8. The Ethical Responsibility of Digital Literacy

- "Teaching computer literacy should not just be about technical skills but also about developing ethical awareness. We need to teach people how to navigate digital spaces responsibly, avoid online scams, and critically evaluate the information they find on the internet."

9. The Role of Governments and Organizations

- "Governments and organizations should play a bigger role in promoting computer literacy. It's not just a personal responsibility but a societal one. Public institutions can ensure that everyone has access to the tools and training they need to succeed in a digital world."

10. Empowerment through Entrepreneurship

- "With computer literacy, individuals can start their own businesses, become freelancers, or participate in the gig economy. Digital skills unlock entrepreneurial potential by providing tools for marketing, e-commerce, and business management."

These views represent the diverse perspectives that arise while discussions on the empowerment of society through computer literacy.



Ayesha Bibi, I B.Sc.(CS) expressing her views in the Elocution



K. Mounika Lakshmi, I B.Sc.(Physics) expressing her views in the Elocution



Distribution of Prizes & Certificates to the participants

N.N.S. Eswari
IN-CHARGE
DEPT. OF COMPUTER SCIENCE
ASD GOVT DEGREE COLLEGE (WOMEN) NON-DUOUS
KAKINADA

Signature of the In-charge