ADA LOVELACE DAY



2023



Government College Autonomous, Rajahmundry

Department of Computer Science & Applications

PowerPoint Competitions

For Girl Students



ADA LOVELACE DAY

THE FIRST COMPUTER PROGRAMMER

10 OCTOBER 2023

WOMEN ROLE MODELS IN STEM

ORGANIZED

Women Cell,

Department of Computer Science

FOR MORE DETAILS CONTACT

Smt U. Sandhya Rani, Lecturer in Computer Science



1st Prize: 1500/-

2nd Prize: 1000/-

3rd Prize: 500/-

Significance of Ada Lovelace Day

Kine Algorithm

Update publishes her translation and appended notes of

Biaboage's recture about the Annist call Engine, a proposed general purpose computativity adopt notes are non-recognized as the first algorithm.

-0:

Ada Cets on Spronymous Computer Language

The U.S. Department of Delance harmes a new computer language. Ada to home constant the reference manual for the language is numbered with her billinguage. Mits.

NAMES OF TRANS

Lavelnes Pies

Adia Libeliana of each full permit concer in the proving age of 55. In only a century letter that the temporary street, in his vicinities recognized.

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First Ada Loveliste Day

Add Linellock Day is designated as the spoond Tuesday of October. The eners after to raise the profits of ocean in STEM falso and encourage girts to study as eleas engineering, and maths.

Themes

- Women Role Models in Science, Technology, Engineering and Mathematics
- Contribution of Women to Science, Technology, Engineering, and Mathematics
- . Indian Women Scientist
- · Women in Innovation and Entreprenuerably

Rule for Competition

- . The Maximum Slides should not be more than 20
- · Presentation must align with the designated theme.
- Content must be original, and you must cite external sources properly
- Presentations will be evaluated based on content, creativity, clarity, relevance, and presentation skills.
- Organizers reserve the right to modify rules or disqualify for valid reasons

Certificate will be issued to all the Participants

VENUE: DIGIHUB

TIME: 11:00 AM

Advisors

Suneel Kumar Duvvuri, In-Charge, Department of Computer Science Devaraju Hanumanthu, Lecturer in Computer Science

About the Program

Department of Computer Science celebrated Ada Lovelace Day on October-10th— a day dedicated to honouring the remarkable achievements of women in STEM. It is not just any ordinary day; it is a day that reminds us of the indomitable spirit and brilliance of Ada Lovelace, who laid the foundation for modern computing as one of the world's first computer programmers. Her contributions to science and technology continue to inspire countless women around the globe to pursue their passions in fields traditionally dominated by men.

On this special day, Department of computer Science conducted a power presentation competition make our students delved into Ada Lovelace's and other woman who made extraordinary contributions in STEM fields.

Objective of the Program

This program encouraged our **girl** students to explore the extraordinary life of women scientists in STEM fields. Their legacy continues to shape our present and future. On the occasion of ADA LOVELACE DAY department of Computer Science organized PowerPoint presentation on different themes.

Topics

- Women Role Models in Science, Technology, Engineering, and Mathematics
- Contribution of Women to Science, Technology, Engineering, and Mathematics
- Indian Women Scientist
- Women in Innovation and Entrepreneurship

Organizers:

Convenor:

• U.Sandhya Rani (Convenor)

Advisory members:

- D. Suneel Kumar (Incharge of Computer Science)
- H. Devaraju

Members

- P. Narasinga Rao
- D. Sitaramulu
- S. Jaya Lakshmi
- CH.Sujatha
- B.Ba

Report:

A score of 80 Students across various programs have attended to the inaugural session. D.Suneel Kumar Duvvuri Incharge, Department of Computer Science attended as a resource persons and addressed the students about **ADA LOVELACE DAY** and significance of women participation in Science and technology to shape the future world.



Another department member H. Devaraju Lecturer in Computer science addressed the students about guidelines that needed to follow for PowerPoint presentations.



Total 35 Student from different programs have participated in this power point presentation competition and U.Sandhyarani, S.Jayalakshmi, H.Devaraju acted as panel members.

The presented ppts evaluated by panel members based on Students presentation skills, Creativity, Concept and clarity. The following students are shortlisted by the panel members and awarded prizes.

SK. Shabnam (B.B.C AGRO) got first prize of 1500Rs.

V.Sri Ramya (B.Sc IT Honors) got second prize of 1000Rs.

M.L Prasanna (B.Sc M.P.Cs) got third prize of 500Rs.

The Women Empowerment Cell members of the college Dr. A Annapurna IQAC coordinator, Dr. B Prathima Lecturer in Commerce, Dr. B Anjani Kumari incharge of history department attended as a chief guests for valedictory functions

and Prizes are distributed to the students on the hands of Woman Empowerment Cell members.

Photo Gallery:



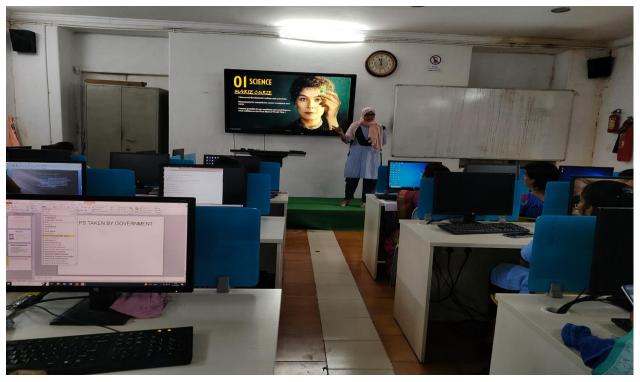
D. Suneel Kumar Incharge, Computer Science department addressed the students about **ADALOVELACE DAY**



H.Devaraju Lecturer in Computer Science addressing Guidelines for presentation



G. Akhila Sai presenting PPT on Woman in STEM fields



Shabnam Shaik presented PPT on Women in STEM fields



Smt Dr. A Annapurna IQAC Coordinator announcing prize winners



Smt. Dr. A.Annapurna Awarding cash prize to the student



Smt. Dr. B Prathima awarding cash prize to the student



Smt. Dr. B. Anjani Kumari awarded chash prize to the student

List of Participants:

Government College (A) Rajahmundry

Department of Computer Science

ADA LOVELACE DAY-2023

List of Participants

| S.No | Student Name | Group | Signature |
|------|---------------------|-------------------|----------------------|
| 1 | R. Harika | and B.sc (TT How) | R. Harika |
| 2 | P Sailakshmi | 3 Bx (Mscs) | p. Sailaphrei |
| 3 | V. Soi Ramya | 3" BS((IT) | V. Pampa |
| 4 | N. Akshaya Pracama | 3" B. se (29) | N. Akshaya prosance |
| 5 | SK. NASREEN | SMBSC (11) | Sk Marrew. |
| 6 | H. Devi | 2nd BSC [ID] | 4 Devi |
| 7 | M. Divyashivani | # ESCEGARD | M. Dinya |
| S | M. TYOHE | 2nd BSC[M] | M-340ths |
| 9 | mo. Asma Muskaan | | M.D. Asna Musikasin |
| 10 | B. Aamoni | | Bamans |
| 11 | ch Surya Chandrilca | 20 BX (mxi) | Ch. Junga Chandrika. |
| 12 | P Prasanys Paul | and Backt) | Prasanthe |
| 13 | ch. Ragesulari | and Bsc[II] | ch. Raggialan |
| 14 | J. Kerthana Robert | | Keensham Roberts |
| 15 | M of - I below Any | MA BEC (H.E. | or) Bhorani |
| | P. Jaishnoui Sai | ond BS CM.E. | or) Jachari Sai |
| 17 | | | Prasanna |
| 18 | R. Srivalli | 9" B.S. (M. E-10 | 3 Squalli |

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| S.No | Student Name | Group | Signature |
|------|---------------------|------------------|-----------------------|
| 19 | M. Veeva Venkata | II BSC (MP(S) | M. vecravenkala satya |
| 20 | M. Lakshmi prasanna | TBSC (MP(S) | M.L. prasanna |
| 21 | K. Spavani | I MSC CCS) | K. Saavani |
| 22 | P. Gayathri | II BSC (MPCS) | P. Chyothoi |
| 23 | P. Usha Rani | & BSCCHSG) | P. Wha Rank |
| 24 | K.N.S. AKLIG | I BSC (MPCS) | r. N.s. delece |
| 25 | K. Pooja | II BSC (HPCS) | K. Poola |
| 26 | M sakitta | IL BSc(71) | M. Subitho |
| 27 | K. Bhogya Ponya | II B. COM(CA) | K. Bhogye Poinge |
| 28 | k. Satuakanya | and (msc-s) | PAR |
| 29 | P.Ag. TO | Ind (Macs) | P. Asim |
| 30 | G. Akhila Sai | II (MSCO) | lyseo |
| 31 | Ch. Satya | I (B.S.)AI | _ |
| 32 | V. Akhilasri | | V. Achilasi |
| 33 | D. Bayeena | I'BSC) AI | Q. Prawena. |
| 34 | | | P. Devi Porigales |
| 35 | Shabham Shaik | III BSc BBC | Thermal |
| 36 | | | .1. |

In charge Signature

Dept., of Computer Science & Applications