

E.M.GOPALAKRISHNA KONE YADAVA WOMEN'S COLLEGE



DEPARTMENT : COMPUTER SCIENCE

ACTIVITY : STUDENT EXCHANGE PROGRAMME

YEAR : 2022-2023

DEPARTMENT OF COMPUTER SCIENCE

| DATE | TIME | Venue | MODE |
|----------------------------------|--|---|---------|
| 28.02.2023 | 10:00 a.m. to 4:00 p.m. | Madurai Sivakasi Nadars Pioneer Meenakshi Women's College, Poovanthi. | Offline |
| Theme | Collaborative learning and exchange of subject knowledge | | |
| Nature of the Activity | Student Exchange Programme | | |
| Title | Advance Computing Technologies | | |
| Name of the Convener | Mrs. N. Kavitha Head & Assistant Professor of Computer Science E.M.G Yadava Women's College Madurai. | | |
| Resource Person | Dr.S.Gladson Raj Head & Assistant Professor of Computer Science Government College, Nedumangadu, Trivandrum. | | |
| Collaborating Institution | Academic Collaboration (MoU) Madurai Sivakasi Nadars Pioneer Meenakshi Women's College, Poovanthi. | | |
| No.of.Participants | Students - 10 | | |

SEP ON "ADVANCE COMPUTING TECHNOLOGIES"

Report:

The Students Exchange Programme on "Advanced Computing Technologies" was held with the objective of exploring how Artificial Intelligence (AI) can simulate human intelligence in machines, allowing them to perform tasks that typically require human cognitive abilities. The programme aimed to provide participants with insights into the implementation of AI technologies and their impact on various applications.

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Students from E.M.G. Yadava Women's College attended the programme at Madurai Sivakasi Nadars Pioneer Meenakshi Women's College. During the exchange programme, students were introduced to the fundamentals of AI and its practical applications. The sessions highlighted how AI can be utilized to enhance machine learning and decision-making processes.

Following this, students gained valuable knowledge about the diverse career opportunities within the AI field. They learned about roles in data science, machine learning, and AI development, equipping them with the information needed to pursue careers in this rapidly evolving industry.

Photographs:



The Department of Computer Science, EMGYWC attended a SEP entitled "Advanced Computing Technologies" at Madurai Sivakasi Nadars Pioneer Meenakshi Women's College, Poovanthi. - 28.02.2023


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Enclosures:

a. Nominal Roll of Participants:

1. Students Participants of EMGYWC:

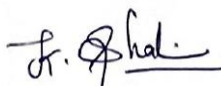
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E.M.G. YADAVA WOMEN'S COLLEGE, MADURAI – 625 014.
(An Autonomous Institution – Affiliated to Madurai Kamaraj University)
Re-accredited (3rd Cycle) with Grade A' and CGPA 3.51 by NAAC

**Student Exchange Programme on "Advance Computing Technologies" –
28.02.2023**

| S.No. | REG. NO. | NAME | CLASS |
|-------|----------|--------------------|------------|
| 1. | 21CSA04 | Abinaya.T | II YEAR CS |
| 2. | 21CSA08 | Azhagi.N | II YEAR CS |
| 3. | 21CSA20 | Lakshmi Prabha.C | II YEAR CS |
| 4. | 21CSB11 | Karthiga.M | II YEAR CS |
| 5. | 21CSB13 | Kaviya.S | II YEAR CS |
| 6. | 21CSB14 | Keerthana.G | II YEAR CS |
| 7. | 21CSB18 | Mahalskshmi.J | II YEAR CS |
| 8. | 21CSB28 | Saranya.K | II YEAR CS |
| 9. | 21CSB32 | Shanmuga Priya.T.H | II YEAR CS |
| 10. | 21CSB36 | Varshini Devi.D | II YEAR CS |


Coordinator:


N. Karitka
Head of the Department


Principal
PRINCIPAL I/C
E.M.G. YADAVA WOMEN'S COLLEGE
MADURAI-625014