

**AUXILIUM COLLEGE OF ARTS AND SCIENCE FOR WOMEN**  
**(Nationally Accredited with 'A' Grade by NAAC)**  
**An ISO 9001:2015 Certified Institution**  
**Affiliated to Bharathidasan University, Tiruchirappalli,**  
**Regunathapuram PO., Karambakudi TK., Pudukkottai (DT) – 622302.**

### **SELF DRIVEN ACTIVITY**

<b>Activity Name</b>	NATIONAL LEVEL WORKSHOP
<b>Date of Activity</b>	18.08.2023 to 19.08.2023
<b>Mode of Conduct</b>	Offline
<b>Time</b>	10.00 AM to 3.30 PM
<b>Participants (offline)</b>	Faculty: 24 Students: 263
<b>Description</b>	<p><b>About the workshop:</b>  The Department of Mathematics of Auxilium College of Arts and Science for Women organized a “Two Days National Level Workshop on “An Introduction to the Scientific Softwares MATLAB, LaTeX and Maple”. This workshop was arranged to serve the objective of the workshop, that is, To enhance the knowledge of programming and writing skills, To build the computational knowledge for students, researchers, and faculties by utilizing Maple, and MATLAB packages, To provide high-quality typesetting for producing scientific and technical documents with an aid of LaTeX. This report provides an overview of the program and highlights the key sessions and activities conducted each day.</p> <p><b>Date and Venue:</b> The workshop took place on 18-19 August 2023 at Auxilium College of Arts and Science for Women, Regunathapuram. The Organizing team prepared everything in advance to meet for fine-tuning of the agenda and coordination of facilitation.</p> <p><b>Course Content:</b></p> <ul style="list-style-type: none"> <li>❖ Introduction to MATLAB-Basics of Programming</li> <li>❖ Numerical Computations using MATLAB</li> <li>❖ Introduction to LaTeX -Typesetting Simple Documents</li> <li>❖ Creating Research Articles, Thesis Writing, and CV writing using LaTeX</li> <li>❖ Introduction to Maple-Beyond the Basics</li> </ul> <p><b>Training Team &amp; Organizing Team:</b> The members of the training team were Dr. J. Clement, VIT, Vellore, and Dr. S. Arul Amirtha Raja, St. Joseph’s College of Engg., Chennai, Convener of the Workshop Dr.Teresa, Co-Conveners; Dr.Leema and Mrs.Saranya, Organizing Secretary; Mrs.Sumithra, Organizing Committee members were Mrs.Paramelshwari, Mrs.Priyanka, Mrs.Illakia and Mrs.Jancy.</p>

**Participants Details:** There were 24 faculty members, and 263 students participants consisting of UG, PG, and research Scholars for this workshop from various colleges;

- ✓ SRI BHARATHI COLLEGE, Pudukottai -
- ✓ BHARATH COLLEGE, Thanjavur -
- ✓ QUEENS COLLEGE, Pudukottai -
- ✓ ARPUTHA COLLEGE, Pudukottai -
- ✓ RabiammalAhamed Maiden College for Women, Tiruvarur -
- ✓ Acharya College of Engineering, Pondicherry -
- ✓ PERIYAR Manniyammi University, Thanjavur -
- ✓ RACE ACADEMY, Trichy -
- ✓ ALAGAPPA University, Karaikudi -
- ✓ Marudupandiar College, Thanjavur -
- ✓ Bon Secours College, Thanjavur -
- ✓ Government Arts and Science College, Kallakottai.
- ✓ Auxilium College of Arts and Science, Pudukottai.

#### **Day1:**

##### **Agenda:**

- Introduction to MATLAB-Basics of Programming
- Numerical Computations using MATLAB
- Hands-on Training Session

The program commenced with a prayer, invoking God's presence on all the participants, after which began, the lighting of the Ceremonial lamp by Rev. Sr. S.Magnificat, the secretary of the college, Dr. Sr.Pushpa, the Principal of the college, Dr.Clement, Dr.Arul Amirtha Raj and Dr.Teresa, the Vice Principal and Head of the Department of the Mathematics. After the Inaugural ceremony, welcoming the dignitaries and the participants were done by Dr. Sr.Teresa. It was followed by the felicitation for the dignitaries on the dais read by Mrs.Sumithra. Sr.Magnificat gave an inaugural speech on learning and relearning scientific software. The vote of thanks was given by Dr.Leema.

- ❖ Dr. Clement began vigorously his topic on Introduction to MATLAB-Basics of Programming which was a highly interactive session on the scientific software. The second session of Numerical Computations using MATLAB was delivered by Dr. Amirtha Raja. The session covered the conversational model of learning, which emphasized participation in a dialogue that generates knowledge and upskilling. He explained the importance of scientific software.

#### **Day II:**

##### **Agenda:**

Session on Introduction to LaTeX -Typesetting Simple Documents

Session on Creating Research Articles, Thesis Writing, and CV writing using LaTeX

Session on Introduction to Maple-Beyond the Basics

On the Second day 19 August 2023, the workshop began with the prayer song which was followed by a welcome address by Mrs.Jancy, Assistant Professor, Department of Mathematics. The first session was a session on Introduction to LaTeX -Typesetting Simple Documents by Dr.Clement, in which he described several scientific tools of LaTeX to be used. After this, a lecture on Creating Research Articles, Thesis Writing, and CV writing using LaTeX was delivered by Dr.Amir, which comprised general information on creative writing of Research articles and Thesis writing. The last session was on Introduction to Maple-Beyond the Basics by Dr. Juliet Raja.

The two-day National Workshop has successfully achieved its objectives of providing faculty members and research scholars with valuable insights into the concepts of scientific software and its research perspective. The program not only enhanced the participants' knowledge but also forested collaboration and multi-disciplinary opportunities. The positive feedback received from participants reflects the program's effectiveness and its contribution to some relevant knowledge of scientific software. Finally, the National workshop ended with a vote of thanks by Mrs.Elakia. We hope that the knowledge and skills acquired during the program will empower the faculty members and students to incorporate the latest software. Stay connected and be safe. Thank you, everyone.

## Attendance

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Regunathanpattanam(Po),Karanthakudi(Tk),Pudukkottai (Dt)-622302.

**DEPARTMENT OF MATHEMATICS**  
Two Days National Level Workshop on "An Introduction To The Scientific Softwares MATLAB, LaTeX and Maple" August 18-19, 2023

REGISTRATION FORM

S.NO	NAME	DESIGNATION	NAME OF THE COLLEGE WITH ADDRESS	REGISTRATION FEES	CONDUCT NUMBER	SIGNATURE
1	D. Hema	Staff	Ashwariyal Ammal Mission College for women, Thiruvallur	200	2000000000	[Signature]
2	B. Anitha	Student	"	0	0000000000	[Signature]
3	R. Ananditha	"	"	0	0000000000	[Signature]
4	M. Ananditha	"	"	0	0000000000	[Signature]
5	T. Ananditha	"	"	0	0000000000	[Signature]
6	B. Elakia	"	"	0	0000000000	[Signature]
7	H. Elakia	"	"	0	0000000000	[Signature]
8	R. Ananditha	"	"	0	0000000000	[Signature]
9	P. Ananditha	"	"	0	0000000000	[Signature]
10	A. Ananditha	"	"	0	0000000000	[Signature]

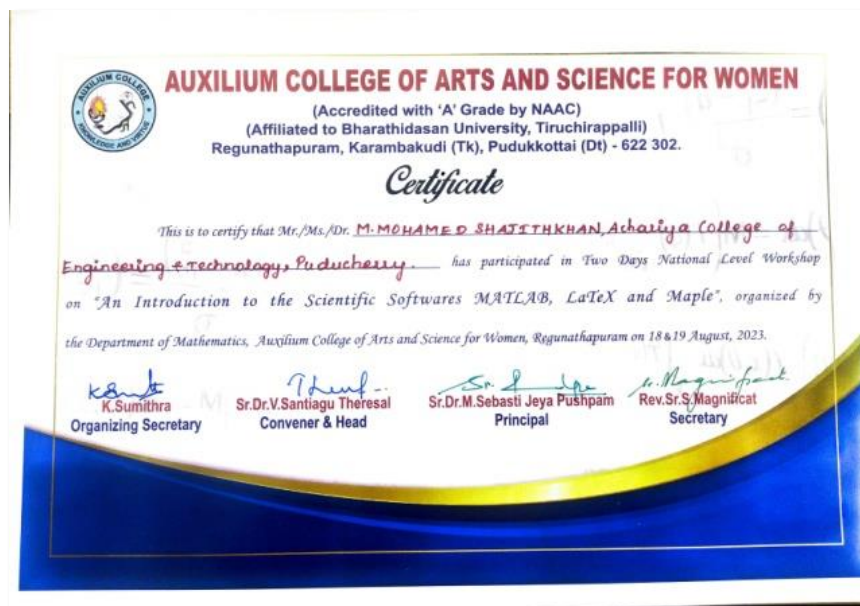
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**DEPARTMENT OF MATHEMATICS**  
Two Days National Level Workshop on "An Introduction To The Scientific Softwares MATLAB, LaTeX and Maple" August 18-19, 2023

REGISTRATION FORM

S.NO	NAME	DESIGNATION	NAME OF THE COLLEGE WITH ADDRESS	REGISTRATION FEES	CONDUCT NUMBER	SIGNATURE
11	B. Ananditha	Student	SAT Vignesh Engineering and Technology, Karaikal	200	2000000000	[Signature]
12	C. Ananditha	"	"	200	2000000000	[Signature]
13	D. Ananditha	"	"	200	2000000000	[Signature]
14	M. Ananditha	Asst. Professor	"	0	0000000000	[Signature]
15	M. Ananditha	Asst. Professor	"	0	0000000000	[Signature]
16	M. Ananditha	Asst. Professor	"	0	0000000000	[Signature]
17	P. Ananditha	Student	Annamalai Engineering College, Karaikal	200	2000000000	[Signature]

## Certificates



## Feedback Form

5. Was the Workshop venue appropriate for the event?
- ☐ Strongly agree  
☒ Agree  
☐ Neutral  
☐ Disagree  
☐ Strongly disagree
6. How satisfied were you with the catering and food options provided during the Workshop?
- ☒ Extremely satisfied  
☐ Satisfied  
☐ Neutral  
☐ Dissatisfied  
☐ Extremely dissatisfied
7. Would you attend another Workshop organized by us in the future?
- ☒ Definitely yes  
☐ Probably yes  
☐ Neutral  
☐ Probably not  
☐ Definitely not
8. How satisfied were you with the registration process provided during the Workshop?
- ☐ Extremely satisfied  
☐ Satisfied  
☒ Neutral  
☐ Dissatisfied  
☐ Extremely dissatisfied
9. How would you rate your overall experience at the Workshop?
- ☒ Excellent  
☐ Good  
☐ Average  
☐ Poor  
☐ Very poor
10. Is there anything you would like to see improved for future conferences / Workshops?
- Very informative, learned many things.

Student Name : T. Periya

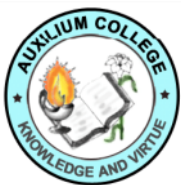
College Name : Rabbarval Nared maiden College for women

Contact No : 63 74426227

## Photos







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## **INTERNATIONAL CONFERENCE**

<b>Activity Name</b>	International Conference On Recent Trends In Mathematics and Computer Science (ICRTMCS – 2023)
<b>Date of Activity</b>	19 – 21, October 2023
<b>Mode of Conduct</b>	Hybrid
<b>Time</b>	9.30 am to 3.30 pm
<b>Participants (Hybrid)</b>	Students: 368 Faculty: 18 External Participants (Faculties): 77 External Participants (Students): 217
<b>Description</b>	<p>The Departments of Mathematics and Computer Science of Auxilium College of Arts and Science for Women organized a three-day International Conference on Recent Trends in Mathematics and Computer Science. The objective of the Conference is to bring together eminent academicians, research scholars, and students to exchange ideas, communicate, to discuss research findings and new advances on recent and emerging trends in the field of Mathematics and Computer Science. The conference took place on 19-21 October 2023 at Auxilium College of Arts and Science for Women, Regunathapuram. We were joined by 680 participants from 12 states, from 69 institutions representing diverse fields and disciplines. We were honored to have Dr. Kassem A Saleh, Dr. M S Jagadeesh Kumar, Dr. Antony Xavier, Dr. Peerbasha, and Dr. J. Sabaskar as our keynote speakers. Their insightful addresses provided a strong foundation for the conference, setting the tone for exploration and innovation.</p> <p>The inaugural ceremony commenced with a prayer, invoking God's presence on all the participants, after which began the lighting of the Ceremonial lamp by Rev. Sr. S.Magnificat, the secretary of the college, Sr. Pushpa, the Principal of the college, the keynote speakers Dr. M S Jagadeesh Kumar, Dr. Antony Xavier and convener Sr. Teresa, the Vice Principal and Head of the Department of the Mathematics. It was followed by the presentation of the Scope of the Conference by the convener Sr. Teresa. At the conclusion of the scope of the conference, the book of abstracts was released by Sr.Magnificat, the Secretary of the College. It was a significant moment to feel proud of our college. This was followed by the presidential address of Sr.Magnificat, the Secretary of the College on the origin and development of the college and motivated the participants to shine well. Sr.Pushpa, the principal of the college gave a felicitation address.</p> <p>Dr.M S Jagadeesh Kumar began dynamically his topic on Matrix decomposition</p>

and its applications in image processing which was a highly interactive and innovative session. The second session on Spectral Graph Theory was delivered by Dr. Antony Xavier. The session covered the Eigenvalues, which emphasized participation in a dialogue that generates knowledge and up skilling. The third session was on What Makes (AI) Algorithms Ethical and Trustworthy by Dr. Kassem A Saleh which was a relevant topic for today's era. Around 3.40 pm, the paper presentation of both disciplines Mathematics and computer science was started. There were 24 presenters from the Department of Mathematics, who presented their papers in online under the supervision of the scientific chairs Dr. Arul Amirtha Raja, St. Joseph's College of Engineering, Chennai, Dr. Joseph Clement, Department of Mathematics VIT, Vellore. And 17 presenters from the Department of Mathematics presented their papers offline under the supervision of the scientific chair Dr. Sr. Kulandai Therese, Deputy Principal, St. Mary's College, Tuticorin. 14 presenters from the Department of Computer Science presented their papers online under the supervision of the scientific chair Dr. Peerbasha, Department of Computer Science Jamal Mohammed College, Trichy.

On the Second day 20 October 2023, the Conference began with the prayer song which was followed by a welcome address by Mrs. Illakia, Assistant Professor, Department of Mathematics. Introducing the keynote speaker of the day Dr. Peerbasha, Department of Computer Science Jamal Mohammed College, Trichy, was done by Dr. Padma, Head, Department of Computer Science. The first session was on Recent Trends in Machine Learning by Dr. Peerbasha, in which he described several scientific tools of Machine Learning. After this, a lecture on Neural networking was explained by Dr. J. Sabaskar in a more creative and detailed way.

During the parallel sessions, there were 12 presenters from the Department of Computer Science presented their papers offline under the supervision of the scientific chair Dr. Peerbasha, Department of Computer Science Jamal Mohammed College, Trichy. And 12 presenters from the Department of Mathematics presented their papers online under the supervision of the scientific chair Dr. Arul Amirtha Raja, St. Joseph's College of Engineering, Chennai.

The three-day International conference has successfully achieved its objectives of providing faculty members, research scholars, and students with valuable insights into the concepts of Recent Trends in Mathematics and Computer science.

The conference received a total of 77 abstract submissions which were accepted for presentation, ensuring high-quality content. On the second day of the conference, the special invitees were honored and felicitated during the valedictory function. The report of the conference was presented to the gathering by the Convener Sr. Teresa. The feedback from the participants was highly appreciative and encouraging. The ICRTMCS-2023 came to an end with the conference tour on 21, October 2023 to Our Lady of good health shrine at Vellankani.

## Photos







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## IIC CALENDER ACTIVITY

Activity Name	Inter/Intra Institutional Idea Competition /Challenge/ Hackathon and Reward Best Ideas																																																																																																																
Date of Activity	10.11.2023																																																																																																																
Mode of Conduct	Offline																																																																																																																
Time	9.00 am to 6.00 pm																																																																																																																
Participants (offline)	Students: 170 Faculty: 10																																																																																																																
Description	<p>The Auxilium Institution innovation council in collaboration with the Department of Mathematics organized an Inter/Intra Institutional Idea Competition/Challenge/Hackathon and Reward Best Ideas on 10 November, 2023 to enlighten the participants to encourage the idea presentation on innovation and start-ups developed. The detail of the IDEATHON2023 was sent in circular format on 01 November 2023 to all the Heads of the department and faculty members, to encourage the students to participate in it actively. Instantaneously there was a good response from the students of our institution from seven departments. There were 15 teams participated and exhibited their innovative ideas in the form of poster presentation (five teams), PPT presentation (six teams), and Exhibition (four teams). There were three judges Mrs. K. Sivakarthisa, Head, Department of English, Dr. S. Padmavathi Head, Department of Computer Science, and Mrs. M. Rajamani, Head, Department of Physics to evaluate the presentation of the participants. The best two ideas were selected and were given a cash award with a gift.</p>																																																																																																																
Participants List	<div><div><p>IDEATHAON - 2023 (JUDGE-3)</p><table><thead><tr><th>S/NO</th><th>ITEM</th><th>DEPARTMENT</th><th>CLARITY (10)</th><th>CREATIVITY (10)</th><th>PRESENTATION (10)</th><th>TOTAL (30)</th></tr></thead><tbody><tr><td>1.</td><td>Poster Making</td><td>Durga devi [B.M.Sc. Phy]</td><td>9</td><td>9</td><td>8</td><td>26</td></tr><tr><td>2.</td><td>"</td><td>Swiga Anshu Janya [B.M.Sc. Phy]</td><td>9</td><td>10</td><td>9</td><td>28</td></tr><tr><td>3.</td><td>"</td><td>Thirush [B.M.Sc. CS]</td><td>5</td><td>6</td><td>5</td><td>16</td></tr><tr><td>4.</td><td>"</td><td>Saifin Shara [B.Sc. Maths]</td><td>6</td><td>7</td><td>6</td><td>19</td></tr><tr><td>5.</td><td>"</td><td>Dr. Yashwanth [B.M. Tamil]</td><td>9</td><td>7</td><td>9</td><td>25</td></tr><tr><td>6.</td><td>Model Soap Dispenser</td><td>K. Mahalakshmi T. Ho. Com</td><td>10</td><td>10</td><td>10</td><td>30</td></tr><tr><td>7.</td><td>Electricity based</td><td>Krishnakalyan [B.M.Sc. Phy]</td><td>8</td><td>9</td><td>8</td><td>25</td></tr><tr><td>8.</td><td>Model Real Estate</td><td>Anusha [B.M.Sc. Phy]</td><td>10</td><td>10</td><td>10</td><td>30</td></tr><tr><td>9.</td><td>PPT Presentation</td><td>G. Yashwanth [B.M. Tamil]</td><td>9</td><td>8</td><td>8</td><td>25</td></tr></tbody></table></div><div><table><thead><tr><th>S/NO</th><th>ITEM</th><th>DEPARTMENT</th><th>CLARITY (10)</th><th>CREATIVITY (10)</th><th>THEME PRESENTATION (10)</th><th>TOTAL (30)</th></tr></thead><tbody><tr><td>10.</td><td>PPT Presentation</td><td>Anuradha I.M.Sc. Phy</td><td>9</td><td>8</td><td>9</td><td>26</td></tr><tr><td>11.</td><td>PPT Presentation</td><td>Manikannan I.M.Sc. Phy</td><td>9</td><td>9</td><td>10</td><td>28</td></tr><tr><td>12.</td><td>"</td><td>Aishwarya I.B.A</td><td>10</td><td>9</td><td>9</td><td>28</td></tr><tr><td>13.</td><td>"</td><td>P. Vinitha I.M.Sc. Phy</td><td>10</td><td>8</td><td>10</td><td>28</td></tr><tr><td>14.</td><td>"</td><td>Varadha I.M. Eng</td><td>7</td><td>7</td><td>7</td><td>21</td></tr></tbody></table></div></div>	S/NO	ITEM	DEPARTMENT	CLARITY (10)	CREATIVITY (10)	PRESENTATION (10)	TOTAL (30)	1.	Poster Making	Durga devi [B.M.Sc. Phy]	9	9	8	26	2.	"	Swiga Anshu Janya [B.M.Sc. Phy]	9	10	9	28	3.	"	Thirush [B.M.Sc. CS]	5	6	5	16	4.	"	Saifin Shara [B.Sc. Maths]	6	7	6	19	5.	"	Dr. Yashwanth [B.M. Tamil]	9	7	9	25	6.	Model Soap Dispenser	K. Mahalakshmi T. Ho. Com	10	10	10	30	7.	Electricity based	Krishnakalyan [B.M.Sc. Phy]	8	9	8	25	8.	Model Real Estate	Anusha [B.M.Sc. Phy]	10	10	10	30	9.	PPT Presentation	G. Yashwanth [B.M. Tamil]	9	8	8	25	S/NO	ITEM	DEPARTMENT	CLARITY (10)	CREATIVITY (10)	THEME PRESENTATION (10)	TOTAL (30)	10.	PPT Presentation	Anuradha I.M.Sc. Phy	9	8	9	26	11.	PPT Presentation	Manikannan I.M.Sc. Phy	9	9	10	28	12.	"	Aishwarya I.B.A	10	9	9	28	13.	"	P. Vinitha I.M.Sc. Phy	10	8	10	28	14.	"	Varadha I.M. Eng	7	7	7	21
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IDEATHAON - 2023  
(JUDGE -2)

SNO	ITEM	DEPARTMENT	CLARITY (10)	CREATIVITY (10)	PRESENTATION (10)	TOTAL (30)
1.	Poster making	I.M.sc Physics (Durgadevi & Team)	5	5	6	16
2.	"	II M.sc Physics (Manikam)	6	6	6	18
3.	"	III B.Sc (Srinivas)	4	5	4	13
4.	"	II B.Sc (Srinivas)	4	4	4	12
5.	"	Yamuna (Srinivas)	7	6	5	18
6.	Exhibition	II M.sc Physics (Srinivas)	4	4	5	13
7.	"	II M.sc Physics (Srinivas)	7	6	5	18
8.	"	II M.sc Physics (Srinivas)	6	5	5	16
9.	PPT	Yamuna (Srinivas)	6	4	6	16
10.	"	II M.sc Physics (Srinivas)				

SNO	ITEM	DEPARTMENT	CLARITY (10)	CREATIVITY (10)	THEME PRESENTATION (10)	TOTAL (30)
2.	PPT	I M.sc Physics (Manikam)	5	6	5+1	16+1=17
4)	"	II B.Sc (Srinivas)	7	7	7	21
5)	"	II M.sc Physics (Srinivas)	4	4	3	11
6)	"	II M.A English (Srinivas)	4	4	2	10

IDEATHAON - 2023  
(JUDGE -1)

SNO	ITEM	DEPARTMENT	CLARITY (10)	CREATIVITY (10)	THEME PRESENTATION (10)	TOTAL (30)
1.	Poster making	I - M.sc Physics (Durgadevi & Team)	6	6	7	19
2.	Poster making	II - M.sc Physics (Manikam & Team)	6	7	8	21
3.	Poster making	III - M.sc (Srinivas)	3	3	2	08
4.	Poster making	II B.Sc (Srinivas)	4	3	3	10
5.	Poster making	II - M.A Tamil (Srinivas)	7	6	7	20
1.	Exhibition	II - M.sc (Srinivas)	8	7	8	23
2.	"	II - B.Sc (Srinivas)	7	7	7	21
3.	"	II - M.A (Srinivas)	6	5	5	16
1.	PPT	II - M.A Tamil (Srinivas)	4	3	5	12
2.	"	II - M.A (Srinivas)	3	6	5	14

Participation List

POSTER PRESENTATION

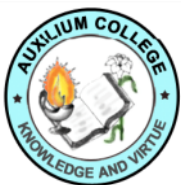
SNO	TEAM	NAME	DEPARTMENT	CLASS
1	Team 1	Durgadevi R	Physics	I M.sc
2		Privadarshini R		
3		Lavanya A		
4		Mahalakshmi R		
5		Ashvitha B		
6	Team 2	Mariya arokiya jensiya J	Physics	I M.sc & II B.sc
7		Murugeswari D		
8		Vidhya G		
9		Yamuna R		
10		Rohi		
11	Team 3	Thirsha	Computer Science	I M.sc
12		Vijayadharshini V		
13		Surthi		
14		Jabarna M		
15		Kavitha C		
16	Team 4	Safrin sahana B	Mathematics	II B.sc
17		Nazreen sahana B		
18		Rajarajeswari G		
19		Swathi K		
20		Senpagavalli P		
21	Team 5	Yamuna J	Tamil	II M.A
22		Vinotha T		
23		Vimalambal P		
24		Vidhya V		
25		Ramya M		

EXHIBITION

SNO	TEAM	NAME	DEPARTMENT	CLASS
1	Team 1	Mahalakshmi K	Commerce	I M.com
2		Maha C		
3		Swathi R		
4		Snega S		
5		Pushpalatha M		
6	Team 2	Gowsalya G	Mathematics	I B.sc
7		Divya K		
8		Devika M		
9		Sivanandhini K		
10		Rohini		
11	Team 3	Aishwarya R	Commerce	II M.com
12		Snega M		
13		Parimala Selciya A		
14		Deepa M		
15		Mary sherin S		
16	Team 4	Josika A	Mathematics	I M.sc
17		Gowsalya K		
18		Snega R		
19		Subalakshmi C		
20		Umamaheswari M		

## Photos





**AUXILIUM COLLEGE OF ARTS AND SCIENCE FOR WOMEN**  
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An ISO 9001:2015 Certified Institution  
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Regunathapuram PO., Karambakudi TK., Pudukkottai (DT) – 622302.

### IIC CALENDER ACTIVITY

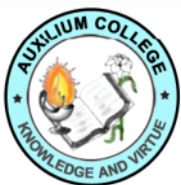
<b>Activity Name</b>	Workshop on Design Thinking, Critical thinking and Innovation Design
<b>Date of Activity</b>	28.02.2024
<b>Mode of Conduct</b>	Offline
<b>Time</b>	9.00 am – 06.00 pm
<b>Participants (offline)</b>	Students: 258 Faculty: 07
<b>Description</b>	<p>The Auxilium Institution Innovation Council recently hosted a workshop on February 28, 2024, for all 258 final-year students. The event commenced with a warm welcome extended to the resource person and participants. The workshop featured a distinguished speaker, Dr. Santiagu Theresal V, the Vice President of AIIC. During the session, she delved into the topics of Design Thinking, Critical Thinking, and Innovation Design, with a particular emphasis on identifying and addressing struggle points in the pursuit of innovative ideas. She underscored the significance of maintaining a clear vision for innovation and business, as well as the importance of exploring markets and options that resonate with that vision. She further highlighted the necessity for creative and innovative solutions to direct challenges and defeat struggle points. In addition to discussing the innovation process, she also shed light on the advantages of digital marketing and entrepreneurship. She explained how entrepreneurs could utilize digital marketing strategies to target their audience effectively and foster business growth. Furthermore, she pointed out the crucial distinction between organic and inorganic advertisements in Google search engine results. Overall, the workshop proved to be an enlightening and beneficial experience, equipping attendees with essential knowledge and tools to propel innovation and business development.</p>



Photos







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## **INTERNATIONAL WOMEN'S DAY**

<b>Activity Name</b>	INTERNATIONAL WOMEN'S DAY
<b>Date of Activity</b>	08.03.2024
<b>Mode of Conduct</b>	Offline
<b>Time</b>	9.30 AM – 2.30 PM
<b>Participants (offline)</b>	Students: 292 Faculty: 25
<b>Description</b>	<p>The Auxilium Institution Innovation Council, in collaboration with the Department of Mathematics, organized a Women's Day celebration on March 8, 2024. The event commenced with a song on women's empowerment, followed by a welcome address to all dignitaries. The chief guest was Rev. Sr. Magnificat, the Secretary of the College, with special invitees including Dr. Sangeetha, the Social Media Coordinator, and Mr. Prema, the Internship Activity Coordinator from the Auxilium Institution Innovation Council.</p> <p>The inaugural address was delivered by Chief Guest Sr. Magnificat, who spoke on the empowering attitudes of women, emphasizing their capacity for caring, loving, enduring, daring, and uplifting. This was followed by a mime performance depicting women's roles in the family, society, sports, business, and education. Five dynamic girls, selected from various departments, eloquently addressed the role of women in these fields. Their speeches were marked by strength, clarity, and vision, making for an inspiring session. Students then presented a rhythmic dance that portrayed the role of women in the family and society at large. The special invitees beautifully discussed the history of Women's Day and the development of women in today's society, enriching their talks with numerous lived examples and notable personalities.</p> <p>The event reached its climax with the Women's Day anthem, during which snapshots of the college's activities were displayed, delighting all participants. The event concluded with a vote of thanks. This initiative instilled in the students a sense of empowerment and the importance of being life-generating women in society.</p>

Photos

