## ICT ACADEMY - POWER SEMINAR ON EMPLOYABILITY SKILL FOR THE FUTURE

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| **Activity Name** | Power Seminar on Employability Skill for the Future |
| **Date of Activity** | 18.07.2025 |
| **Mode of Conduct** | Multipurpose Hall |
| **Time** | Offline |
| **Venue** | 9.30 am to 01.30 am |
| **Participants** | Faculty:07<br>Students: 177 |
| **Description** | Auxilium College of Arts and Science for Women, in association with ICT Academy, organized a Power Seminar Series on "Employability Skills for the Future" on 18th July 2025 in the Media Hall. The Inaugural Program began at 9:45 AM with a warm welcome address by Prof. Dr. S. Padmavathi, Head of the Department of Computer Science. She introduced the distinguished resource person, Mr. Sathishraj, COE, E-Crusaders, Chennai.<br>The resource person, Mr. Sathishraj, was felicitated by Rev. Sr. Dr. Jeya Pushpam, Principal of Auxilium College of Arts and Science for Women, in the presence of Rev. Dr. Santiagu Theresal, Vice President. Their gracious presence added inspiration and value to the occasion.<br>Mr. Sathishraj delivered an inspiring and thought-provoking session that motivated the students to understand the current industry demands and how to equip themselves for future opportunities. His session covered valuable insights on empowering personal skills, mastering the interview process, keeping up with trending technologies, and staying updated with the rapid pace of technological advancements.<br>A total of 177 final-year undergraduate students and 07 faculty members actively participated in the seminar. The students shared that the program gave them a clear awareness of the skills and knowledge required to face real-world challenges confidently. The seminar created a positive impact by helping them realize industrial expectations and encouraged them to develop themselves to meet these standards.<br>The program concluded with a heartfelt Vote of Thanks delivered by Mrs. Rexy, Assistant Professor of Mathematics, who expressed sincere gratitude to the resource person, the management, the organizing team, and all the participants for making the seminar a grand success. |

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| **Broucher** |  |
| **Photos** |  |


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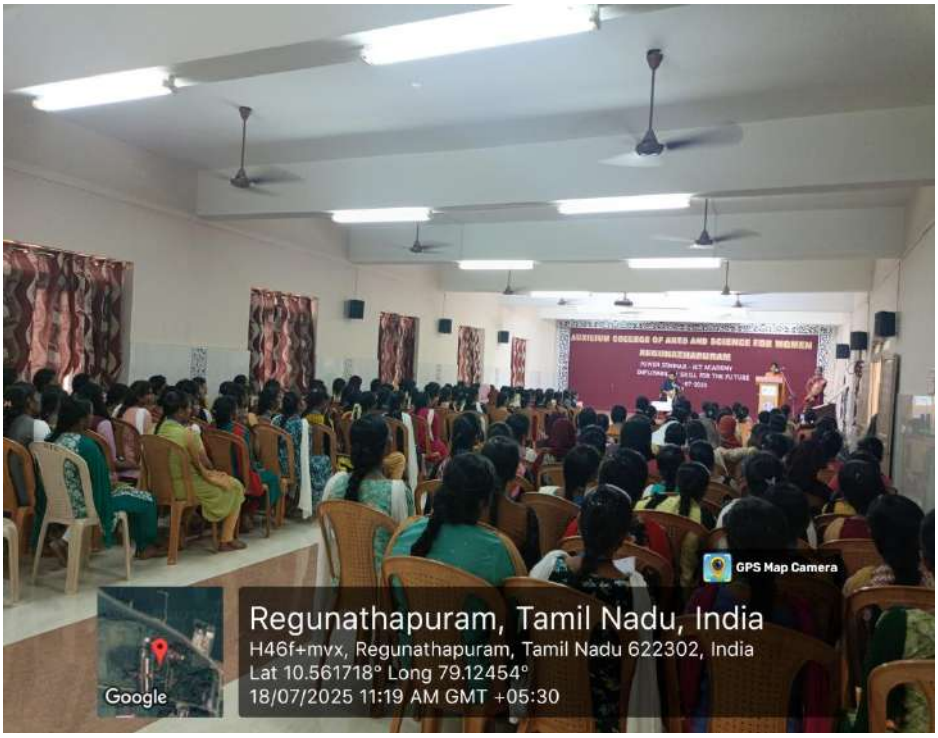
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## MONGODB - ACADEMIC LEADERS CONNECT CONFERENCE

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| **Activity Name** | MongoDB-Academic Leaders Connect Conference |
| **Date of Activity** | 28.08.2025 |
| **Mode of Conduct** | Offline |
| **Time** | 9.30 am to 01.30 pm |
| **Venue** | Courtyard by Marriott, Trichy. |
| **Participants** | Faculty:01 |
| **Description** | The ICT Academy, in association with MongoDB, organized the "Academic Leaders Connect Conference" on 28 August 2025 at Courtyard by Marriott, Trichy, from 9.30 a.m. to 1.30 p.m. The event was conducted in offline mode and brought together academic leaders, directors, deans, heads of departments, and faculty members from ICT Academy member institutions across Trichy, Thanjavur, and Pudukkottai. Dr. S. Padmavathi, ICT Academic Coordinator and Head, Department of Computer Science, represented Auxilium College of Arts and Science for Women, Regunathapuram, at the event. The session was led by Mr. Darshan Jayarama, Senior Technical Services Engineer, MongoDB; Mr. Saravanan G, AVP – Academia & Global Partners, ICT Academy; and Mr. Basavadarshan G. N, Senior Academic Partnership Manager – APAC, MongoDB. The conference aimed to introduce academic leaders to MongoDB's academic partnership programs, promote skill development initiatives for students in database technologies, and provide opportunities for students to earn official MongoDB Skill Badges through Skillathon 2025.<br>During this event, Dr. Sr. V. Santiagu Theresal, IIC Vice President and Innovation Ambassador, was honored with the Rising Contributor Award from ICT Academy on 29 August 2025 for her outstanding mentorship and active participation. The college also received a Certificate of Recognition for its active involvement in MongoDB Skillathon 2025, which was received by Dr. S. Padmavathi on behalf of the institution. A total of 260 students from the college registered for the Skillathon, and 224 students successfully completed it. The registration process was held from 20 May to 6 June 2025, followed by a self-learning window from 1 July to 16 August 2025, culminating in the Leaders Connect event on 28 August 2025.<br>The program provided students with valuable hands-on experience in MongoDB technologies and enabled them to earn official MongoDB Skill Badges, significantly enhancing their employability. The collaboration between |

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| | ICT Academy, MongoDB, and member institutions was further strengthened through this initiative. The event proved to be impactful and inspiring, fostering academic–industry collaboration and marking a significant step toward building a skilled database talent pool at Auxilium College. |
| **Broucher** |  |


Academic
Leaders Connect


MongoDB
ICTACADEMY
COURTYARD
Tiruchirappalli


ICT Academy
Mongo DB
Academic Leaders Connect








MongoDB
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## FACULTY DEVELOPMENT PROGRAMME - IDEA GENERATION METHODS

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| **Activity Name** | **IDEA GENERATION METHODS** |
| **Date of Activity** | 09-11 SEPTEMBER 2025 |
| **Mode of Conduct** | Offline |
| **Time** | 9.30 Am to 3.30Pm |
| **Venue** | Multipurpose Hall |
| **Participants** | Faculty:30 |
| **Description** | The Faculty Development Programme (FDP) on "Idea Generation Methods" was organized by the Department of Computer Science, Auxilium College of Arts and Science for Women, Regunathapuram, in collaboration with the ICT Academy, from 09 to 11 September 2025. The program was conducted offline at the College Media Hall from 9.30 a.m. to 3.30 p.m. each day, with the participation of around 30 faculty members from various institutions.<br>The FDP commenced with a prayer song, invoking divine blessings for a fruitful session. Dr. Sr. V. Santiagu Theresal, ICT Coordinator, welcomed the Secretary, Principal, and participants, setting a positive tone for the program. This was followed by a felicitation address by the College Secretary, who emphasized the importance of continuous learning and professional development for faculty members. The sessions were led by Mr. A. P. Aruljothi, Soft Skills Trainer, T&D, Chennai, who introduced participants to creative methods and strategies for idea generation.<br>**Day 1** focused on understanding the concepts and challenges of idea generation. The resource person provided insights into how innovative ideas are conceptualized and developed, highlighting practical methods to overcome creative barriers faced by educators.<br>**Day 2** was filled with interactive brainstorming activities, including brainstorming and reverse brainstorming, encouraging participants to explore both conventional and unconventional ideas. Engaging exercises such as Chindogu (inventing whimsical yet practical solutions), storyboarding, and collaborative sketching fostered a culture of creativity and teamwork among participants.<br>**Day 3** introduced the "Six Thinking Hats" technique, a structured method for examining ideas from multiple perspectives in a constructive and conflict-free manner. Participants applied this approach to real-world problems, gaining clarity and problem-solving confidence. The session also covered the SCAMPER |

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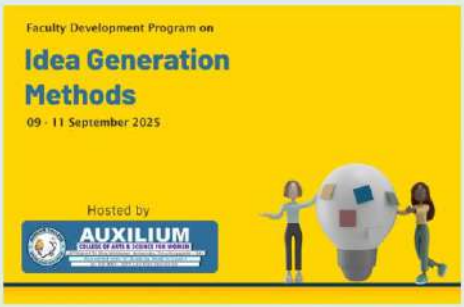
| | technique, which involved modifying existing ideas to discover innovative possibilities. Activities like brain writing and reflective journaling nurtured collaboration and creativity. Participants also engaged in meaningful discussions about assumptions and perspectives, learning the importance of open-minded inquiry over judgment.<br>The workshop concluded with a closing ceremony, where participants shared their reflections and key learnings. Certificates of participation were distributed online through the ICT Academy portal. The FDP was a resounding success, equipping educators with creative thinking tools, collaborative techniques, and a renewed spirit of innovation. Heartfelt appreciation was expressed to Auxilium College and ICT Academy for organizing this enriching and inspiring learning experience that empowered faculty members to unlock their creative potential and foster innovation in teaching. |
| **Broucher** |  |


Faculty Development Program on
Idea Generation Methods
09 - 11 September 2025
Hosted by
AUXILIUM




FACULTY DEVELOPMENT PROGRAM ON



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## ICT ACADEMY IN COLLABORATION WITH IBM SKILLS BUILD

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| **Activity Name** | Training In Advanced IT Skills Under the IBM Skills Build Program |
| **Date of Activity** | 10.03.2026 – 14.03.2026 |
| **Mode of Conduct** | Offline |
| **Time** | 09.00AM - 4.00PM |
| **Participants** | Faculty:03<br>Students: 63 |
| **Description** | In alignment with the objectives of the Institution's Innovation Council (IIC) to promote innovation, industry interaction, and skill development in emerging technologies, Auxilium College of Arts and Science for Women, Regunathapuram, in collaboration with ICT Academy and IBM Skills Build, successfully organized a five-day "Training in Advanced IT Skills" programme from 10 March 2026 to 14 March 2026. The programme was designed to equip students with industry-oriented competencies in Artificial Intelligence, cloud technologies, and advanced digital applications, thereby enhancing their innovation skills, critical thinking, and employability.<br>The Artificial Intelligence Course was conducted under IBM India Pvt. Ltd. in collaboration with ICT Academy as part of the "Advanced IT Skills Training" CSR initiative. The programme was organized following the successful completion of the mandatory self-learning component through the IBM Skills Build platform. A total of 63 final-year students from the Departments of Computer Science and Computer Applications actively participated in the training and benefited from both theoretical learning and practical exposure.<br>The inaugural session was formally held on 13 March 2026. Dr. S. Padmavathi, Head of the Department of Computer Science, welcomed the gathering and introduced the dignitaries and resource persons. The programme was graced by Sr. Vedamuthu Santiagu Theresal, ICT Coordinator, who encouraged the students to make effective use of the opportunity to strengthen their knowledge and technical competencies in the field of Artificial Intelligence. Her motivational address inspired the participants to approach the training with dedication, creativity, and enthusiasm<br>Mr. Prasanth M., Technical and Soft Skill Trainer, ICT Academy, served as the resource person for the programme. With his expertise in Artificial Intelligence and Data Science, he effectively guided the students through practical sessions, demonstrations, and project-based activities. Mr. Venkatesh, Relationship Manager, ICT Academy, addressed the students on the significance of industry collaboration |

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| | and continuous skill development through platforms like ICT Academy and IBM Skills Build. Rev. Sr. Dr. Teresa, Vice Principal and ICT Coordinator, honored the trainer with a shawl as a token of appreciation.<br>The course structure comprised 42 hours of training, including 16 hours of self-learning, 24 hours of instructor-led training, and a final assessment. The sessions covered advanced topics such as Azure AI Services, Azure OpenAI, Generative AI applications, AI agents, Computer Vision technologies, Natural Language Processing, speech technologies, and multi-agent AI solutions. Hands-on lab activities enabled students to create AI-based applications using real-time datasets and develop speech-enabled applications, thereby fostering experiential learning, innovation, and problem-solving skills.<br>The programme was offered completely free of cost to the students under the CSR initiative. ICT Academy also extended a grant of Rs. 12,500 per batch to the institution towards incidental expenses incurred during the conduct of the training programme. The inaugural session and training activities were systematically organized with proper arrangements for registration, technical setup, and academic coordination.<br>The valedictory session was held on 14 March 2026. Ms. D. Keerthi, Assistant Professor, Department of Computer Science, delivered the vote of thanks. Students shared positive feedback and expressed that the programme was highly informative, practical, and beneficial for enhancing their technical competencies and career readiness. Out of 63 participants, 62 students successfully completed the programme and received joint certification from IBM and ICT Academy.<br>The programme proved to be highly effective in promoting innovation-driven learning, strengthening industry-academia collaboration, and empowering young women with future-ready technological skills in alignment with the vision and objectives of the Institution's Innovation Council (IIC). |
| **Photos** |  |


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