

## Department of Computer Science and Engineering

Organized Hands on Training

"Cloud Computing" from 1-4-2022 to 30-4-2022

The Department of CSE, ACSCE organized Hands on Training "**Cloud Computing**" from 1-04-2022 to 30-4-2022.

The detailed report of Event as follows

ICT Academy has partnered DXC Technology for implementing a unique social initiative to empower deserving and under-privileged 10,000 girl students across the country. This program will be implemented by ICT Academy by setting up of "Centre for Women Empowerment" in select Engineering Colleges across India. Under this initiative, the institution will benefit in the following services of ICT Academy and will be at Free of Cost.

1. Training 100 Final Year Engineering Girl students (Passing out in 2022) of the Institution on a Specific Advanced Technology Course (Cloud Infrastructure and Services) as per the demands of Industry. (200 Hours Training comprising of 100 Hours Virtual Live Instructor Led Training and 100 Hours of Self Learning)
2. Assessment and Certification for trained 100 students.
3. Placement Support and Facilitation by ICT Academy for the Successful Students.
4. Training 2 Women faculty members on the Advanced technology and recognize as the mentors for the Centre for Women Empowerment.
5. ICT Academy shall Organize an Annual Student Competition for the students participating in this training and recognize Winners through Awards and Certificates at Institutional level and National Level.
6. Recognition and Branding for the Institution as an Implementation Partner on this unique social Initiative program on "Women Empowerment".

ICT Academy is hereby inviting expression of interest from its member institutions located in the rural India, who are educating girl students from the under-privileged areas.

- The Institution should be willing to identify and nominate 100 girl students as per the eligibility criteria from Final year Circuit branches who can undergo the training from this initiative.
- Student Eligibility: Only Women Students with family annual income less than INR 3.5 Lakhs. Priority to be given to Students in crisis including orphans / different abled / first generation graduates / single parent kid / Supported by Guardians / Financially backward students.
- The Institution must nominate 2 Women Faculty Members who can be the mentors and guide the students for successful completion of the program.
- The Institution must provide 100 Hours of training schedule for LIVE Virtual Instructor Led Classes and ensure the students complete 100 Hours Self Learning Course online thereby ensure completion of 200 Hours of Course successfully by every registered student.

We believe that this unique program will specifically benefit the girl students and help them achieve their career goals. Since this program is for limited institutions across India, we look forward to receiving your willingness to implement the same at the earliest. ICT Academy and DXC reserves all rights in the selection of institution for this program based on various objectives of the initiative.

## **DXC Technology Onboards 500 Women New Hires in a Single Day**

*Reinforces the company's commitment to fostering an inclusive and diverse culture*

**Bengaluru, India, 27 August 2020** – DXC Technology (NYSE: DXC) today announced that it has onboarded 500 women hires in a single day in India. The new women joiners come from leading institutes and engineering campuses across India to begin their professional careers across a variety of technology disciplines with DXC.

DXC in India has hired approximately 5000 campus graduates this year and 50% of them are women. The company continues to invest in campus relationships and has plans to increase the number of graduate hires next year with the aim to ensure the right representation and talent pool required to serve customers.

DXC's hiring practices reflect the company's commitment to promoting a diverse and inclusive corporate culture. By hiring women employees to create a healthy gender balance, DXC is cultivating an inclusive environment where all employees are rewarded for superior performance and recognized with equal opportunities for growth.

“DXC is proud to welcome these young people and future technology leaders to our team. We strongly believe that an inclusive culture powers better business results. As diversity is one of the cornerstones of our growth strategy, our future success depends on how we leverage our

collective and diverse talents and strengths,” said Lokendra Sethi, vice president and India Human Resources leader, DXC.

“DXC’s diversity charter is core to its success. We are committed to building our future by collaborating with the right talent and furthering a culture which rewards diverse strengths and merit. Bringing on board 500 skilled women colleagues in a single day reinforces our belief in the value of diversity,” said Nachiket Sukhtankar, managing director, India, DXC.

## **About DXC Technology**

DXC Technology (NYSE: DXC) helps global companies run their mission critical systems and operations while modernizing IT, optimizing data architectures, and ensuring security and scalability across public, private and hybrid clouds. With decades of driving innovation, the world’s largest companies trust DXC to deploy our enterprise technology stack to deliver new levels of performance, competitiveness and customer experiences. Learn more about the DXC story and our focus on people, customers and operational execution at [www.dxc.technology](http://www.dxc.technology).

Women’s empowerment and gender equality are essential to global progress. No nation can progress unless its women have equal access to opportunities with adequate safety and security. In India, women face a range of structural and social barriers that hinders their progress and eventually limit India’s ability to modernize. Women’s equal participation in the labor force would unlock trillions of dollars for global development.

To address this, DXC Technology has partnered with ICT Academy in implementing a unique social initiative to empower deserving and under-privileged 10,000 graduating girl students across the country. This program will be implemented by ICT Academy, establishing the “Centre for Women Empowerment” in engineering colleges across India.



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**Kambipura, Karnataka, India**  
Acs College Of Engineering, RAJARAJESHWARI MEDICAL COLLEGE AND HOSPITAL, Bengaluru, Karnataka 560060, India  
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Long 77.4656°  
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**Kambipura, Karnataka, India**

Acs College Of Engineering, RAJARAJESHWARI MEDICAL COLLEGE AND HOSPITAL, Bengaluru, Karnataka 560060, India

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