

FEE DETAILS

Students : 150/-
Faculty , Research Scholars : 200/-
(Spot registration only)

ELIGIBILITY

- UG/PG Students
- Academicians and industrial Persons

CONTACT US

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ORGANIZING COMMITTEE

CHIEF PATRONS:

Thiru.G.Dhanasekaran
Chairman , SBECW
Thiru.K.R.Gunasekaran
Secretary, SBECW

PATRON:

Dr.S.Thilagavathi
Principal , SBECW

CONVENOR:

Mr.R.Vijay
HOD of CSE&IT

CO-ORDINATORS:

Ms.P.Subha
AP/CSE
Mrs.A.Nushrath Fathima
AP/CSE

STUDENT CO-ORDINATORS:

Ms.Z.Shenaz Sherin - IV CSE
President
Ms.M.Pirainuthal Selvi – III IT
Vice President
Ms.K.Kamalavalli - IV IT
Secretary
Ms.K.Karthika – III CSE
Joint Secretary
Ms.S.Sowmiya - IV CSE
Treasurer

ONE DAY WORKSHOP on **CLOUD COMPUTING ON AWS**

28th SEPTEMBER, 2018



**ORGANIZED BY
DEPARTMENT OF CSE & IT**



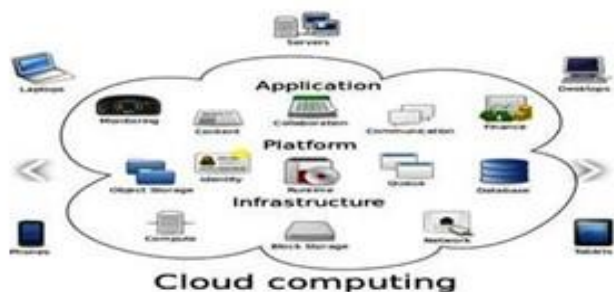
**SRI BHARATHI ENGINEERING
COLLEGE FOR WOMEN**

(Approved by AICTE ,New Delhi &
Affiliated to Anna University, Chennai)
Kaikkurichi, Pudukkottai-622 303
Website: www.sbec.edu.in

ABOUT THE COLLEGE

Sri Bharathi Engineering College for Women, the first college started only for women's education in Pudukkottai district, is named after the famous Poet Bharathiyar as he fought for women's freedom. This college was started in the year of 2009 in the rural outskirts of Pudukkottai District called Kaikkuruchi, and is approved by AICTE, New Delhi and affiliated to Anna University, Chennai. This institution offers 5 major Departments of Under Graduates courses namely CSE, IT, ECE, EEE, CIVIL.

ABOUT THE WORKSHOP



Cloud computing is the on-demand delivery of computer power, database storage, applications and other IT resources through a cloud service. With cloud computing, users don't need to make large upfront investments and hardware and need not spend a lot of time on managing that hardware. Users can access as many resources as they need, almost instantly and only pay for what they use.

A cloud services platform such as Amazon Web Services (AWS) owns and maintains the network connected hardware required for these application services. The AWS cloud computing platform provides the flexibility to build user applications in their way, regardless of industry. They can save their time, money and AWS manages the infrastructure without compromising scalability, security and dependability. AWS customer can spin up Virtual Machines (VMs) and replicate data in different platforms to achieve highly reliable infrastructure that is resistant to failures of individual server or an entire data center.

RESOURCE PERSONS

1. Mr. Arvind Seshadri

Senior Director, Cognizant, Bangalore

TOPIC

AWS Cloud Global Infrastructure

2. Mr. K. Ilanchezhian

Technical Director, COMET, Chennai

TOPIC

AWS: Creating Group Object and Bucket Policy

TIME: 9.00 A.M. TO 4.30 P.M.

ONE DAY WORKSHOP

on

CLoud COMPUTING ON AWS

REGISTRATION FORM

Name : _____

Qualification : _____

Organization : _____

Phone Number: _____

Mail id : _____

Address : _____

Date :

Place :

Signature of the applicant
(photocopy of the form can be used)

Applicants are requested to send the duly filled-in registration form through mail on or before
28.9.2018