



## Registration Form

**A National Level Three Day  
Workshop on  
AMAZON WEB SERVICES(AWS) CLOUD**  
19- 21 September, 2019

Name: \_\_\_\_\_

Designation: \_\_\_\_\_

Institute: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_

Mobile: \_\_\_\_\_

E-Mail: \_\_\_\_\_

I am enclosing the demand draft/cheque in favor of  
“Hasmukh Goswami College of Engineering” as  
registration fees.

Fees Details:

Student  Research Scholar  Faculty

Cheque/Demand Draft No: \_\_\_\_\_

Bank and Branch: \_\_\_\_\_

Amount: \_\_\_\_\_ Date: \_\_\_\_/\_\_\_\_/\_\_\_\_

Signature of Participant

Seal and Signature  
Head of Institution

### Chief Patron

**Shri Mohanbharthi Goswami**

Chairman, SMET

### Patron

**Dr. Hasmukhbharthi Goswami**

Managing Trustee, SMET

**Dr. Satishbharthi Goswami**

Secretary, SMET

**Dr. Varshaben Goswami**

Trustee, SMET

**Shri Monark Goswami**

Trustee, SMET

### Convener

**Dr. J. K. Ratnadhariya**

Principal, HGCE

### Coordinator

Prof. Ashvin Prajapati

Head, Computer Engineering Department

### Resource Person

Mr. Nilesh Vaghela

Founder at ElectroMech Corporation,  
Trainer for Red Hat Linux Technologies and AWS  
Cloud Technologies

Mr. Piyush Chandra

AWS Community Leader and Business

Professional



**HASMUKH GOSWAMI  
COLLEGE OF ENGINEERING**

*Teaching Technology for Mankind*

(Promoted by Shree Monark Education Trust)

**Department of Computer Engineering**

**&**

**Information Technology**

**Organizes**

**GUJCOST**

**Sponsored**

**A National Level Three Day**

**Workshop**

**on**

**Amazon Web Services (AWS) Cloud**

**19 - 21 September, 2019**

(Venue: Auditorium, HGCE Building)

**In association with:**



Department of Science & Technology  
Government of Gujarat

## About The Trust

Shree Monark Education Trust (SMET) was established by well-known educationists, professionals and philanthropists with an aim to impart value-based education and develop knowledge, skill, creativity and personality of students, enabling them to meet challenges of the present multinational world and fulfil demand of the industries. It runs educational programs in the field of general, technical & paramedical education since 2006 and it is currently running educational institutions in its campus offering BE, ME, MBA, M.Ed., B. Ed., BBA, B. Sc., B. Com., Physiotherapy (BPT) and Nursing (B. Sc. Nursing and GNM) courses. It has developed very good academic infrastructure, facilities and academic activities.

## About The Institute

Hasmukh Goswami College of Engineering (HGCE) was established by Shree Monark Education Trust in the year 2007 with an aim to impart quality education in the field of technology and management. The institute aims to provide technical education of the highest standard with the help of state-of-art infrastructure and qualified faculty members.

## About The Department

Department provides a learning environment that helps students to be successful in their professional lives as well as becoming lifelong learners. The department is actively involved in various research domains like High Performance Computing, Software Engineering, Networking, Information and Network Security with structured integration of research and academic activities. To support academic requirements and research initiatives department is well equipped with modern computing amenities which include High End servers, more than 200 computing systems connected via LAN using Ethernet or Wi-Fi.

## Course Objective

The main objective is to provide knowledge about how to get started with AWS and practical approach of the same. It discusses the advantages of cloud computing and the fundamentals of AWS. The participants would learn about challenges, architecture and various smart systems using AWS Case studies. The participants would gain knowledge about all AWS services with Hands-on. The course will focus on AWS Cloudops. After this workshop, the participant can attempt AWS solution Architecture exam.

## Contents of the Workshop

- Introduction to AWS
- Amazon Simple Storage Service (Amazon S3) and Amazon Glacier Storage
- Amazon Elastic Compute Cloud (Amazon EC2) and Amazon Elastic Block Store
- Amazon Virtual Private Cloud (Amazon VPC)
- Elastic Load Balancing, Amazon CloudWatch, and Auto Scaling
- AWS Identity and Access Management (IAM)
- Databases and AWS
- SQS, SWF, and SNS
- Domain Name System (DNS) and Amazon Route 53
- Amazon ElastiCache
- Additional Key Services
- Security on AWS
- AWS Risk and Compliance
- Architecture Best Practices

## Registration and Important Dates

**Eligibility:** UG/PG Engineering Students, Research Scholar and Faculty Members on first come first serve basis.

**Registration Fees:** Rs.300 /-

**Last Date of Registration:** 12/09/2019

**Confirmation by Mail:** 14/09/2019

**Registration Link:** [cutt.ly/hgce-aws-workshop](http://cutt.ly/hgce-aws-workshop)

For Further Details, Contact:  
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## How to Reach?

### Hasmukh Goswami College of Engineering

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