

2021-2022



ST. JOSEPH'S DEGREE COLLEGE
SUNKESULA ROAD
KURNOOL
ONE DAY
FACULTY DEVELOPMENT PROGRAM
ON
“MICROSOFT AZURE
FUNDAMENTALS”
ACADEMIC YEAR
2021-2022

Organizing Committee:

Mrs.S.Latha Rani

Mr.A.Mallikarjun

Mrs.P.Armila Devi

Mr. K. S. Nanda Kishore

Mr. P.Siva Kumar

FDP – St.Joseph’s Degree College, Kurnool

Brochure

**ONE DAY
FACULTY DEVELOPMENT
PROGRAMME
ON
MICROSOFT AZURE
FUNDAMENTALS**

St.Joseph's Degree College
Sunkesula Road
KURNOOL

Visit Us at
www.sjcknl.edu.in

Resource Person

Ramakrishna Ramadurgam
Principal S/W Eng Manager
@ MICROSOFT

ORGANIZING COMMITTEE MEMBERS

S.Latha Rani
HOD of CS

A.Mallikarjuna
Lecturer in CS

P.Armila Devi
Lecturer in CS

Topics

- What is Cloud Computing?
- What is Microsoft Azure?
- Types of Azure Clouds
- Azure key Concepts
- Azure Domains(Components)
- Traditional vs. Azure Cloud Model
- Applications of Azure
- Advantages of Azure

NO REGISTRATION FEE

Registration Link
<https://forms.gle/EeBDYnKjh2qGteFs8>

E-Certificates will be issued to the Registered Participants

IMPORTANT Date & Time
July
12
09.30am

Satyam Gnanam Anantham

Affiliated to
Rayalaseema University

About the Department

The Department of Computer Science was started in 1994. The department has excellent infrastructure facilities, laboratories and experienced faculty. The Department is continuously undertaking the research, development and training activities in emerging technologies for students and faculty.

Chief Patron
Dr.K.Shantha, Principal

Patron
Dr.C.V.Satyanaraya, Vice-Principal

Co-Patron
S.Latha Rani, Head of CS Dept.

Organizing Committee

S.Latha Rani
A.Mallikarjuna
P.Armila Devi
K.S.NandaKishore
P.Siva Kumar

For Any Queries CONTACT US

A.Mallikarjuna - 9885148725
K.S.NandaKishore - 9490130919
P.Armila Devi - 9985149195

Objectives & Outcomes

- Participants can understand real time cloud technology and able to align to decision making.
- Understand business drivers in cloud computing.
- Mapping outcomes to specific solutions and improve their understanding and improving technical capability.
- Participants will be able to learn how to maintain simple and reliable data storage and ensuring a secure cost-effective, and efficient way to support remote workers.

Write - Up

Objectives of FDP

- Participants can understand real time cloud technology and also be able to align to decision making.
- Understand business drivers in cloud computing.
- Mapping outcomes to specific solutions and improve their understanding and improving technical capability.
- Participants will be able to learn how to maintain simple and reliable data storage and ensuring a secure cost-effective and efficient way to support remote workers.

About FDP

A Faculty Development Program on “**Microsoft Azure Fundamentals**” was conducted by the Department of Computer Science, St. Joseph’s Degree College, Kurnool in the year 2020- 2021. It was a one-day FDP held on 12th July, 2021. This faculty development programme (FDP) is devoted to addressing the need to enhance the knowledge about the latest technologies pertaining to Cloud Computing Technology. Microsoft Azure is one of the most in-demand platforms and technology stock in use by today's data science and data engineering teams across the industries.

The resource person for the program is Mr. **Ramakrishna Ramadurgam**, working as a Principal Software Engineer Manager at Microsoft, US.

It was an Online Faculty Development Program attended by computer faculty members and research scholars as well as students of engineering of various colleges from other states. It was over all a fruitful event and participants were expressing satisfaction.

We hope really this program give some confident to get the knowledge about Cloud Computing Technology and to speeding up their skills and capabilities in this field will get them market ready and opens up more career opportunities and ideas for start-ups.

Agenda of FDP Program

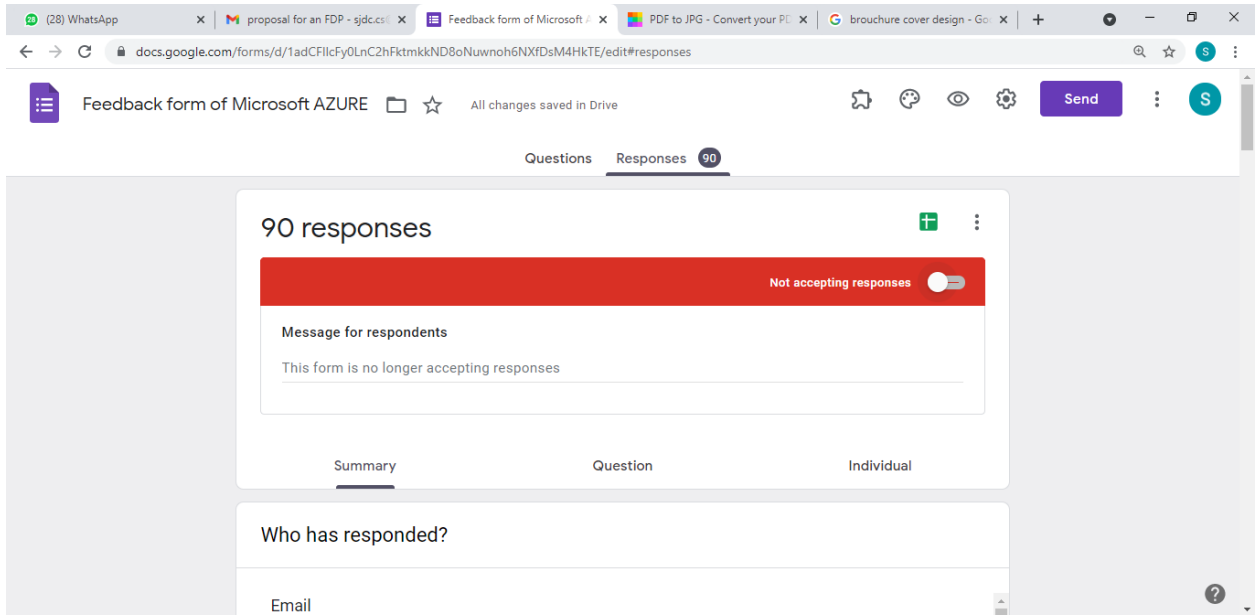
Welcome Note	S.Latha Rani, Head of Computer Science Department
Prayer Song	
Opening Remarks:	Dr.K.Shantha, Principal, f St.Joseph's Degree College
Introduction to FDP	S.Latha Rani, Head of Computer Science Department
Introduction to Resource Person	P.Armila Devi, Lecturer in Computer Science
FDP Session	Mr.Ramakrishna Ramadurgam, Principal Software Engineer Manager at Microsoft, US
Vote of Thanks	P.Siva Kumar, Lecturer in Computer Science
Closing Remarks	Dr.C.V.Satyanarayana Vice Principal, St.Joseph's Degree College

Topics for FDP

1. What is Cloud Computing?
2. What is Microsoft Azure?
3. Types of Azure Clouds
4. Azure key Concepts
5. Azure Domains (Components)
6. Traditional vs. Azure Cloud Model
7. Applications of Azure
8. Advantages of Azure

Target Participants:

- Students and Faculty of any discipline
- Scholars of any discipline
- Total No. of Participants : **90**



Duration:

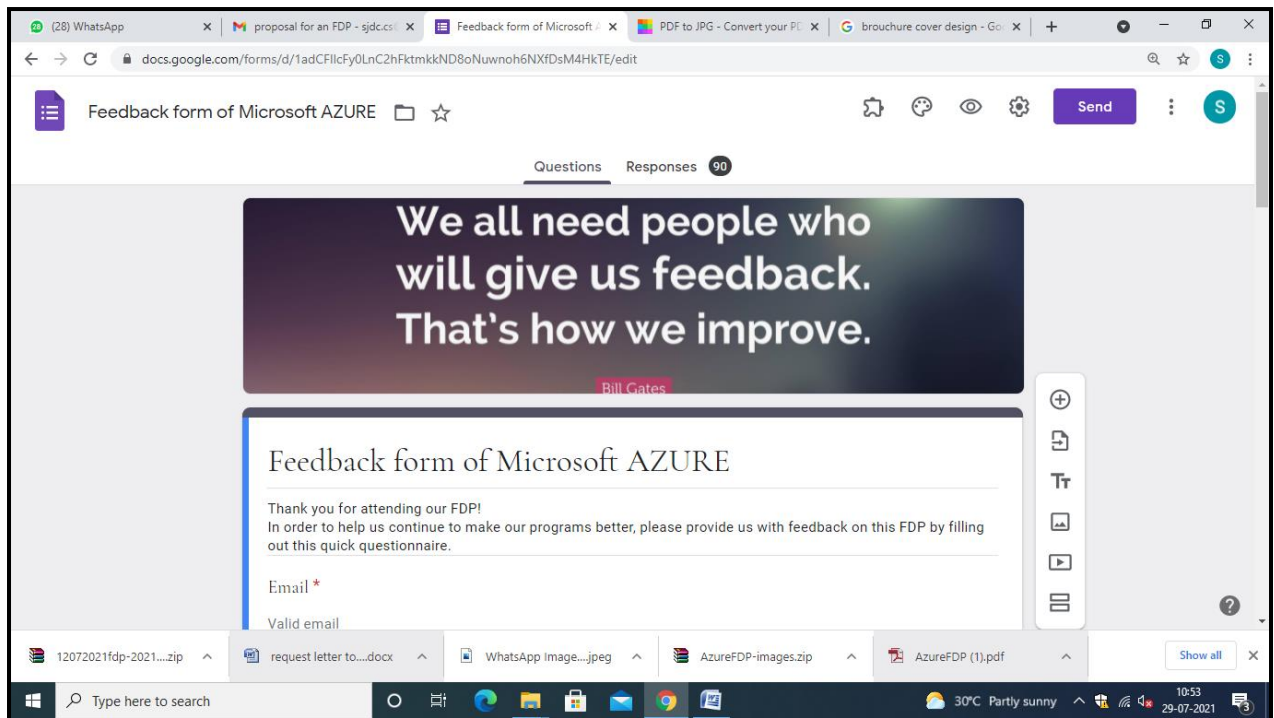
The FDP was conducted on 12th July 2021 at 9.30 am.

E-Certificate Issued for the Participants:



Feedback form:

Feedback Link: <https://forms.gle/agU8DqDJFmrB2Kzd6>



Outcomes of the FDP:

- Participants can understand real time cloud technology and also be able to align to decision making.
- Understand business drivers in cloud computing.
- Mapping outcomes to specific solutions and improve their understanding and improving technical capability.
- Participants will be able to learn how to maintain simple and reliable data storage and ensuring a secure cost-effective, and efficient way to support remote workers.

FDP PHOTOS

