



ANWARUL ULOOM COLLEGE (AUTONOMOUS)

(Accredited by NAAC with 'A' Grade & An ISO 9001:2015 Certified Institution)

(Affiliated to Osmania University, Hyderabad)

PROGRAMME REPORT

Title of the Webinar: THE FUTURE OF CRYPTO CURRENCY

The department of Business Administration has organized one day National Webinar on 14th June 2021.

Objectives:

- The primary objective was to create awareness regarding Digital currency.
- To enlighten the students about merits and demerits of Crypto currency.

Resource Person:

Dr. Mohammad Mushtaq Khan,
Assistant Professor, KL Hyderabad
Business School, KL University, Guntur , A.P

Participants: 200

Feedback:

The resource person effectively created a mark on the minds of the participants comprising of both the staff and the students. The concept of Digital Currency was easily and interestingly explained by the resource person. Regarding Crypto Currency, the resource person answered all the doubts of the students and showed them new ways of learning and practicing it.


HOD

Head

Department of Business Administration
Anwarul Uloom College
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(Affiliated to Osmania University)
New Malleshpally, Hyd-01, T.S. India.

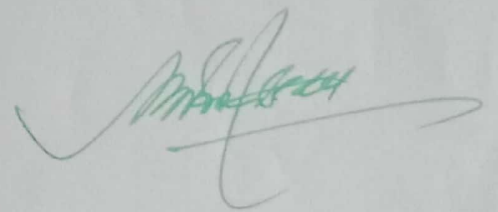


Report on Jelly fish technology

Jelly fish is the Nature's most efficient swimmer – the “Aurelia aurita jelly fish”, inspired by the shape & delicate movements of a jelly fish, which can explore the endangered coral reefs, a Robot was unveiled by British Scientists on Wednesday. Francesco Giorgio Serchi from University of Edinburg observed that in spite of lack of supportive skeletal structures; it does not prevent them from outstanding feats of swimming.

The Robot is the first submersible to demonstrate the benefits of using resonance. Its self propulsion system centers on a piston which strikes at the junction of head & the tentacles. When the piston hits at the ideal frequency, the robot is able to generate larger jets of water with very little energy. Because of this technology, the jelly fish robot can propel itself in a way that is 10-50 times more efficient than typical underwater vehicles preserved by propellers.

Because of these qualities the robot could replace divers in tasks too delicate for under water vehicles such as application of restoration substances to damaged corals.





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Ref. No.

Date: 15-7-2020

PROGRAM REPORT

Program Name : DATA SCIENCE AND ITS OPPORTUNITIES
Date : 22-7-2020
Online Zoom Link : Topic: Data Science And Its Opportunities Zoom Meeting
Time: July 22, 2020 09:00 AM Mumbai, Kolkata, New
Delhi Zoom Link
Meeting ID: 786 5061 6813
Passcode: 5JkZYx
Organized By : CSE Dept.
Number of Participants: 40

OBJECTIVES OF THE PROGRAM:

- Master the fundamentals of Data science concepts
- Learning to work with large dataset
- Ability to solve complex problem

At the end of the session all the participants were provided the "Certificate of Participation".

Date : 22-7-2020
RESOURCE PERSON : Dr. Mahabubul Haq Atif

Brief profile:

He is currently working as Professor in the Department of Computer Science and Engineering, Deccan College of Engineering and Technology.

Topic Covered

- Statistics.
- Business Intelligence.
- Data Structures.
- Mathematics.
- Machine Learning and Algorithms.

Mohd. Mahabubul Haq

PRINCIPAL

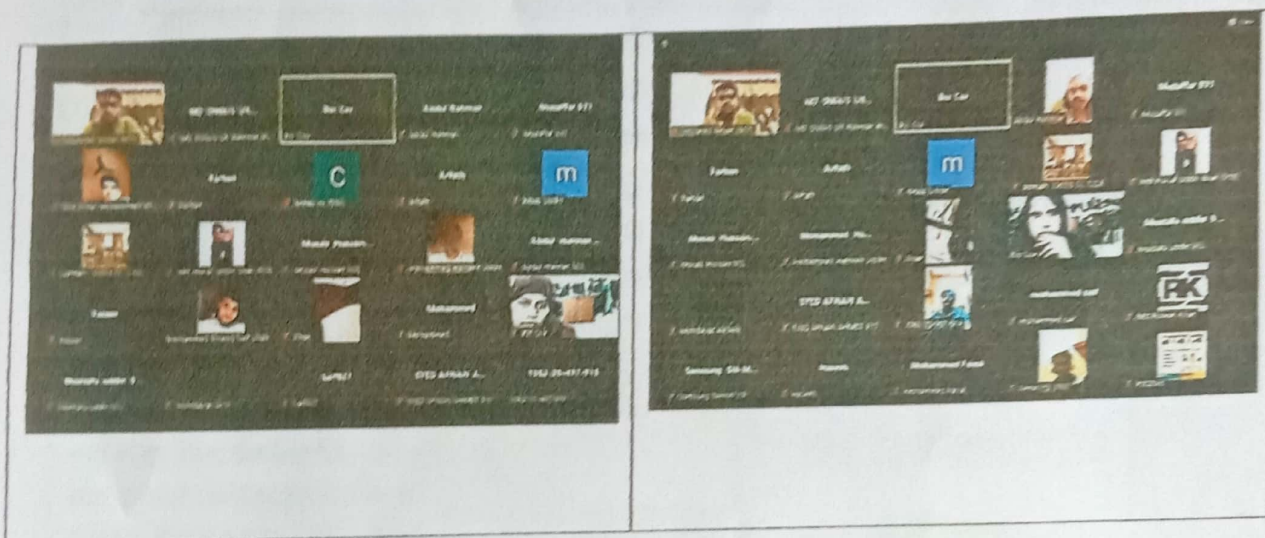
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Dr. Mahabubul Haq Atif
Internal No. _____
Anwarul Uloom College (Autonomous)
New Malleshpally, Hyderabad-01.
Cell _____
(Number) _____

Outcome of Program:

The participant understands the basic concepts DATA SCIENCE like Obtain, clean/process, and transform data. Analyze and interpret data using an ethically responsible approach and able to perform well in a group

Number of Participants: 40
PHOTOGRAPH'S



Wahid-Us-Salam
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Ref. No.

Date: 22-02-2021

PROGRAM REPORT

Program Name : On-line Assessment Tool
Date : 26-02-2021
Online Zoom Link : Topic: Data Science and Its Opportunities Zoom Meeting
Time: Feb 26, 2021 09:00 AM Mumbai, Kolkata, New Delhi
Zoom Link
Meeting ID: 786 5061 6813
Pass code: 5JkZYx
Organized By : CSE Dept.
Number of Participants :

Introduction

Assessment is an important aspect of education, which also provides indicators about what the students are learning and well they are learning.

In education, the term assessment refers to the wide variety of method or tools that are used to evaluate, measure and acquisition.

OBJECTIVES OF THE PROGRAM:

After the completing this workshop the participants will be able to:

- Know about various online Assessment tools
- Use of Google forms as a tool for assessment
- Prepare test papers (objective and subjective questions)
- Make quizzes (MCQ'S)
- Prepare feedback forms
- Prepare questionnaire

Mohd. Muzafferuddin
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COORDINATOR
Internal Quality Assurance Cell
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New Mallepally, Hyderabad.



At the end of the session all the participants were provided the "Certificate of Participation".

SESSION : 26-02-2021
RESOURCE PERSON : Professor Saba Khatoun.

Brief profile

Mrs. Saba Khatoun, professor department of education and training, Maulana Azad National Urdu University. She has been a student of Anwarul Uloom College for bachelor's education and completed her master's from Osmania University, she is UGC-NET and CTET qualified. Presently pursuing Ph.D in English from MANUU.

She has published a number of papers in highly ranked national and international conferences and journals. She is working on book chapters on the theme of online teaching and learning.

Topic Covered

Online assessment tools used for teaching methods by online

Outcome of Program:

The participants are able to

- (i) Use of Google forms as a tool for assessment
- (ii) Prepare test papers (objective and subjective questions)
- (iii) Prepare Make quizzes(MCQ'S)
- (iv) Prepare feedback forms
- (v) Prepare questionnaire

Mohd. Yasiruddin
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In-charge
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Date: _____

PROGRAM REPORT

Program Name : ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
Date : 07.08.2019
Venue : Computer Lab
Organized By : Dept. of computer science & Engineering

Number of Participants: 63

Objectives of the program:

After the completing this workshop the participants will be able to:

- Familiarity with the concept of AI and Machine Learning
- Know about various applications in the field of business, medicine etc
- Use of AI and ML

At the end of the session all the participants were provided the "Certificate of Participation".

SESSION : 9:00 am to 1:00 pm & 2:00 pm to 5:00pm

RESOURCE PERSON : Dr. Mohammed Sana Ullah Qaseem

Brief profile of Resource Person

He is currently working as Professor in the Department of Computer Science and Information Technology, Nawab Shah Alam Khan College of Engineering

Mohd. Sana Ullah Qaseem
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&Technology. He has published papers in highly ranked national and international conferences and journals.

Topic Covered

- Machine Learning.
- Neural Networks.
- Evolutionary Computation.
- Robotics.
- Expert Systems.
- Speech Processing.
- Natural Language Processing.

Outcome of Program

The participant understand the basic concepts of AI and ML,this training program brought a positive transformation in the faculty member's attitude in their project and research works and projects.

Number of Participants : 63

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Ref. No.

Date: 28th Feb 2018

PROGRAM REPORT

Program Name: One day Seminar on "Recent Trends in Biotechnology".

Date of activity: 27th February 2018

Venue: Department of Biotechnology

Organizing Department: Department of Biotechnology


Number of Participants: 125

Objective of the Program:

1. To make the participants aware of different areas of Biotechnology.
2. To study the applications of Biotechnology in microorganisms, Plants, Animals, Environment etc.

Topics Covered:

- Bioinformatics and its role
- Next generation sequencing
- Advancements in Medical field with the help of Biotechnology
- Living organisms' data management
- Importance of Genetically modified organisms


HEAD
Department of Biotechnology
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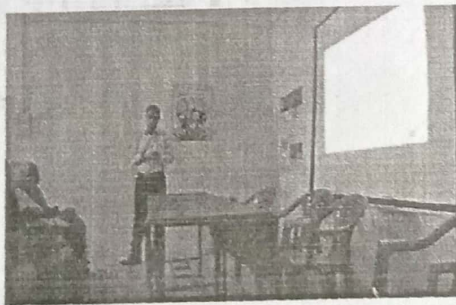
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Ref. No.

Date: 28th Feb 2018



LECTURE BY Dr. SAFIULLAH GHORI
(Associate Professor, Anwarul Uloom College)




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Date: 28th Feb 2018

LECTURE BY Dr. RASHEEDUDDIN (Consultant Microbiologist, Vijaya Diagnostics)



Rasheeduddin
Department of Biotechnology
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Date: 28th Feb 2018

Outcome of the Program:

1. It helped the students to know about different aspects like Gene Cloning, Nanotechnology, Gene Therapy, rDNA technology etc.
2. Students get to understand how Biotechnology is becoming an integral part of Knowledge based economy


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