

Dr. A. AMUDHA, PhD.
Director, IQAC

02.03.2020

Report on Two Day Workshop on “Outcome Based Education (OBE)” for Faculty Members of FASH

Internal Quality Assurance Cell organised Two Day Workshop on “Outcome Based Education (OBE)” for Faculty Members of FASH on 29.02.2020 and 01.03.2020 at Bharathi Hall.

On 29.02.2020, Dr. A. Amudha, Director IQAC welcomes the gathering at 9.00 am and it is followed by:

Dr. M. Elamparithi, Director-IQAC, STC, Pollachi handled the Forenoon Session on the topic of “Introduction to Outcome Based Education” and “Identifying the Graduate Attributes (GAs) & syllabus for OBE (COs, POs, PSOs & PEOs)” – Simulation Study is followed.

In the Afternoon Session on 29.02.2020, Dr. V. Anuratha, Associate Professor of MCA and Dr. S. Shobana, Associate Professor of Commerce Members of IQAC, STC handled session on the topic “A model OBE framework for Computer Science and Commerce disciplines” from 1.30 to 3.00pm. After a Tea Break Dr. M. Elamparithi For Computer Science – Dr. V. Anuratha For Commerce – Dr. S. Shobana , Associate Professor of Commerce Members of IQAC, STC delivered lecture on “Assessment Pattern & Designing of Rubrics for OBE Attainment” from 3.15 to 4.15pm.

On 01.03.2020, Dr. A. Amudha, Director, and T. Shanmugavel, Co-ordinator, IQAC, KAHE handled the Forenoon Session on the topic “Designing of Rubrics for OBE by the Participants for their Programme” from 9.30am to 12.30pm.

In the Afternoon Session Tutorial and Practical Session was conducted on “Assessment Pattern & Designing of Rubrics for OBE Attainment”.

The Workshop came to end with the Vote of Thanks by Mr. T. Shanmugavel Co-ordinator, IQAC.



Welcome Address by Dr. A. Amudha, Director IQAC (29.02.2020)



Resource Person: Dr. M. Elamparithi addressing the participants (29.02.2020)



Karpagam University, NH209, Coimbatore, Tamil Nadu 641021, India

Latitude 10.917847° Longitude 76.987387°

LOCAL 09:45:23 GMT 04:15:23 SATURDAY 02.29.2020 ALTITUDE 280 METER

Participants Listening to the Resource Person (29.02.2020)