

# JAMAL MOHAMED COLLEGE (Autonomous)

TIRUCHIRAPPALLI – 620 020

## WORKSHOP ON ACTIVE LEARNING TECHNIQUES AND ASSESSMENT TO ACHIEVE OUTCOME BASED LEARNING

Date : 5<sup>th</sup> July 2023 to 07<sup>th</sup> July 2023

Time : 10.30. a.m.

Venue: AL MANHAL SEMINAR HALL



### JAMAL MOHAMED COLLEGE (Autonomous)

Accredited (3<sup>rd</sup> Cycle) with 'A' Grade by NAAC

(Affiliated to Bharathidasan University)

TIRUCHIRAPPALLI – 620 020

### CURRICULUM DEVELOPMENT CELL

Organizes a workshop on

**“Active Learning Techniques and Assessment to Achieve Outcome Based Learning”**

Date & Time: 5<sup>th</sup> July 2023 to 7<sup>th</sup> July 2023, 10.00 am. Venue: Al Manhal Seminar Hall

*In the august presence of*

**Hajee. M.J. Jamal Mohamed Bilal**  
President

**Dr. A.K. Khaja Nazeemudeen, D.Litt. (USA)**  
Secretary & Correspondent

**Hajee. M. J. Jamal Mohamed**  
Treasurer

**Dr. K. Abdus Samad**  
Assistant Secretary

**Dr. K. N. Abdul Kader Nihal**  
Member and Honorary Director

**Dr. D.I. George Amalarethnam**

Vice-Principal

*Welcomes*

**Dr. S. Ismail Mohideen**

Principal

*Presides*

**Resource Person**

**Dr. Hameed Sulaiman**

Associate Professor of Environmental Science  
Sultan Qaboos University  
Muscat, Sultanate of Oman

**Dr. M. Aneez Mohamed**

Coordinator, CDC

*Proposes a Vote of Thanks*

*All are invited*

## **REPORT ON THE WORKSHOP**

The Curriculum Development Cell of Jamal Mohamed College, Tiruchirappalli organised a Three Day Workshop on Active Learning Techniques and Assessment to Achieve Outcome Based Learning from 5<sup>th</sup> July 2023 to 7<sup>th</sup> July 2023 in Al Manhal Seminar Hall.

On 5<sup>th</sup> July 2023, Inauguration of the workshop commenced with the invocation by Mr. A. Ahamed Shahul Hameed, Assistant Professor of Arabic. Dr. M. Aneez Mohamed, Coordinator of CDC welcomed the gathering and highlighted the theme of the programme. Dr. A. Jafar Ahamed, Deputy Coordinator of CDC introduced the Resource Person Dr. Hameed Sulaiman, Associate Professor of Environmental Science, Sultan Qaboos University, Muscat, Sultanate of Oman.

Dr. A.K. Khaja Nazeemudeen, Secretary and Correspondent honored the resource person with shawl and memento. Hajee. M.J. Jamal Mohamed, Treasurer of our college and our illustrious alumnus Dr. Mohamed Yasin Noor Mohamed, Faculty of Information Technology, Department of Math and Information Technology, Sultan Qaboos University, Muscat, Sultanate of Oman felicitated the gathering. Dr. D.I. George Amalarethnam, Vice-Principal delivered presidential address.

The resource person Dr. Hameed Sulaiman formally inaugurated the workshop and emphasised the glimpses of Outcome Based Education, various levels of Bloom Taxonomy, cognitive levels of human thinking and methods of calculating the attainment of course outcomes & programme outcomes.

On the second day of the workshop, the participants clearly knew the strategy of effective implementation of active learning techniques such as one-line summary, one-minute paper peer review, mono acting, etc. The teacher participants were encouraged to practice such things in order to get higher order thinking and stimulate cognitive levels of the learners.

On third day, the resource person insisted the role of the teachers in framing effective curriculum, designing a quality question paper based on distribution of K1 to K6 levels at least one question from K6 level. Participants gave feedback and everyone felt the need of this programme. All the participants insisted that this was the need of the hour in the present scenario where we expect reformation in the curriculum.

At the valediction, Principal Dr. S. Ismail Mohideen delivered valediction address and certificates were distributed to all the participants of the three-day workshop. Dr. K. Loganathan, Associate Professor of Chemistry proposed a vote of thanks.

46 faculty members belonging to different departments participated in the workshop.

### **Outcomes of the Workshop:**

1. The workshop paved way for the faculty members to understand the salient features of Outcome Based Education (OBE).
2. Participants will be able to understand the principles of Outcome Based Education, the importance of learning outcomes, aligning teaching methods and assessment with these outcomes.
3. Participants will be able to identify different active learning strategies and their effective implementation on the class room.



**Dr. M. Aneez Mohamed, Coordinator of CDC welcomed the gathering**



**Dr. A. Jafar Ahamed, Deputy Coordinator, CDC introduces the Resource Person**



**Dr. D.I. George Amalarethnam, Vice-Principal delivers the presidential address**



**Hajee. M.J. Jamal Mohamed, Treasurer felicitates the gathering**



**Dr. Mohamed Yasin Noor Mohamed, Faculty of Information Technology, Department of Math and Information Technology, Sultan Qaboos University, Muscat, Sultanate of Oman felicitates the gathering**



**Dr. A.K. Khaja Nazeemudeen, Secretary & Correspondent honors the resource person**



**Hajee. M.J. Jamal Mohamed, Treasurer honors Dr. Mohamed Yasin Noor Mohamed**



**Dr. Hameed Sulaiman, resource person inaugurates the workshop**



**Dr. Hameed Sulaiman, resource person delivers the lecture**



**Dr. Hameed Sulaiman, resource person delivers the lecture**



**Dr. S. Ismail Mohideen, Principal, delivers the valedictory address**

## Feedback of Participants



## Distribution of Certificates

