

FACULTY DEVELOPMENT PROGRAMME REPORT

On

FUNDAMENTALS OF OUTCOME BASED EDUCATION

Resource Person

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COMPUTER SCIENCE AND APPLICATIONS
PMIST

Organized by

CENTRE FOR HUMAN RESOURCE DEVELOPMENT PMIST

Date: 26th - 31st December 2022

Table of Contents

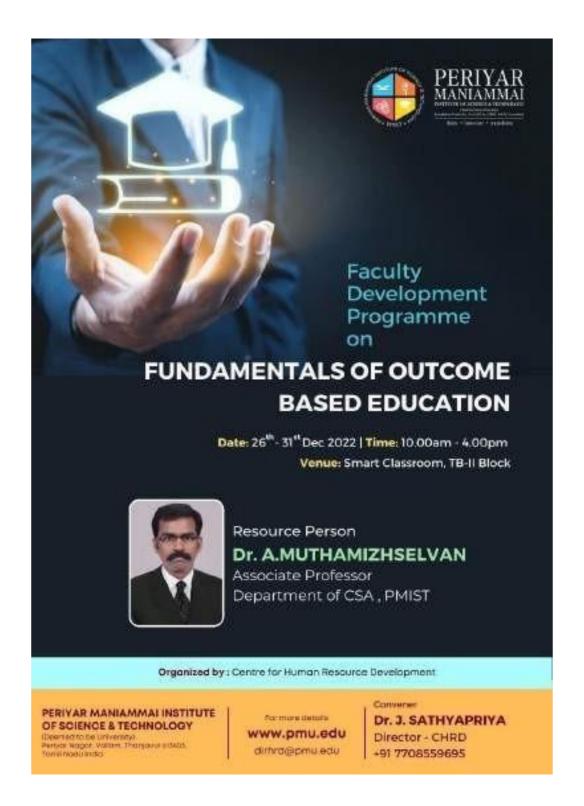
S.No.	Content
1	Objectives of the Programme
2	Brochure
3	Copy of the mail /Circulars for FDP
4	Programme schedule
5	Attendance
6	Programme Report
7	Geotagged Photo
8	Sample Feedback Form
9	Feedback Analysis
10	Outcomes of the Programme

Objectives of the Programme

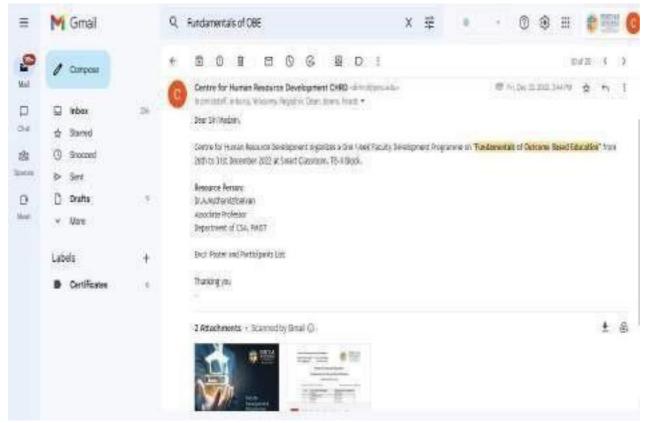
Faculty Development Programme on "Fundamentals O f Outcome Based Education" was conducted for the faculty members with less than 4 years of experience with the following objectives:

- 1. To brief about Outcome Based Education.
- 2. To apprehend PEO, PO, PSO and CO.
- 3. To focus on Blooms Taxonomy and its application in framing Course Outcome and Question paper.
- 4. To apprehend CO and PO mapping.
- 5. To elaborate the nuances of question paper pattern and framing question paper as per CO-PO mapping.
- 6. To apprehend about various assessment tools for CIA.

Brochure



Copy of the mail /Circulars for FDP



Copy of the mail communication

Programme Schedule

Date: 26.12.2022 – 31.12.2022 Venue: Smart Classroom, TB-II

Date	9.30am – 12.30pm	2.00pm – 4.30pm		
26.12.2022	Outcome Based Education – An Outline	Institution Vision, Institution Mission,		
		Department Vision, Department		
		Mission, PEO, PO, CO and Learning		
		Objectives		
27.12.2022	CO vs PO mapping	CIA Components and Rubrics for		
		Assessment		
28.12.2022	CIA Components and Rubrics for	Blooms Taxonomy (Old and Revised)		
	Assessment	and its application		
29.12.2022	Self-Training	Blooms Taxonomy (Old and Revised)		
	<u> </u>	and its application		
30.12.2022	Self-Training	Blooms Taxonomy (Old and Revised)		
		and its application		
31.12.2022	Question Paper Pattern and Preparation	Question Paper Pattern and Preparation		
	as per CO – PO Mapping	as per CO – PO Mapping		

Attendance

CENTRE FOR HUMAN RESOURCE DEVELOPMENT

One Week Faculty Development Programme

"Fundamentals of Outcome Based Education"

26th - 31st December 2022

Astendance

Nic.	Name of the Participant	Designation	Department		
216-	DR.K. THIVAGARAJAN	ASSISTANT PROFESSION	SOFTWARE ENGINEERING		
	DR II DHINAKARAN	ASSISTANT PROFESSOR	SOFTWARE ENGINEERING		
	M.SHARMILA BEGUNE	ASSOCIATE PROFESSOR	CSE		
-	DR.A. VASANTH	ASSISTANT PROFESSOR	SOFTWARE ENGINEERING		
	L. GOMATHI	ASSESTANT PROFESSOR	SOFTWARE ENGINEERING		
	DBLPANUSHA	ASSISTANT PROFESSOR	SCIETWARE ENGINEERING		
-	DR V SATHYA	ASSISTANT PROFESSOR	SOFTWARE ENGINEERING		
	The second secon	ASSISTANT PROFESSOR	CSE		
	A. V. M. R. ARUNA	ASSISTANT PROFESSOR	CSE		
9	GERTHA K	ASSISTANT PROFESSOR	CSE		
0	SXTHIYALAKSHMLK	ASSISTANT PROFESSOR	CSA		
11	MANISHA R	ASSISTANT PROFESSOR	CSA		
11	KARTHIK P	ASSISTANT PROFESSOR (SG)	CSA		
13.	DR. V. SRITHAR	ASSERTANT LABORET			
14:	PRAVIENAG	ASSISTANT PROFESSOR	CSA		
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15.	R. RAGINI	ASSISTANT PROFESSOR	CSA		
		THE PROPERTY OF THE PROPERTY O	CSA		
16.	S.MANUMOZHI	ASSISTANT PROFESSOR			
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18	DR. G. PREETHU	ASSISTANT PROFESSOR (SG)	CSA		
			CHA		
19	UMA MAHESWARIM	ASSISTANT PROFESSOR	CSA		
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20	GUMAMABESWARI	naoiathiri manasann	2500%		
71	BANJANIP	ASSISTANT PROFESSOR	CSA		
21	Registration 1				

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Report

One Week Faculty Development Programme on "Fundamentals of Outcome Based Education" for faculty members of Department of Commerce was organized by Centre for Human Resource Development from 26th to 31st December 2O22.

Twenty-One faculty members attended the One Week Faculty Development "Fundamentals of Outcome Based Education". Programme on Dr.A.Muthamizhchelvan, Associate Professor, Department of Computer Science and Application was the resource person. Outcome Based Education - An Outline; Institution Vision, Institution Mission, Department Vision, Department Mission, PEO, PO, CO and Learning Objectives; CO vs PO mapping; C I A Components and Rubrics for Assessment; Blooms Taxonomy (Old and Revised) and its application, Question Paper Pattern and Preparation CO – PO Mapping and CO-PO attainment calculation were elaborated by the resource person during the One Week FDP.

Dr.Sathyapriya J, Director (i/c), Centre for Human Resource Development organized and coordinated the FDP.

Geotagged Photo





Dr.A.Muthamizhchelvan elaborating the basics of OBE

Centre for Human Resource Development

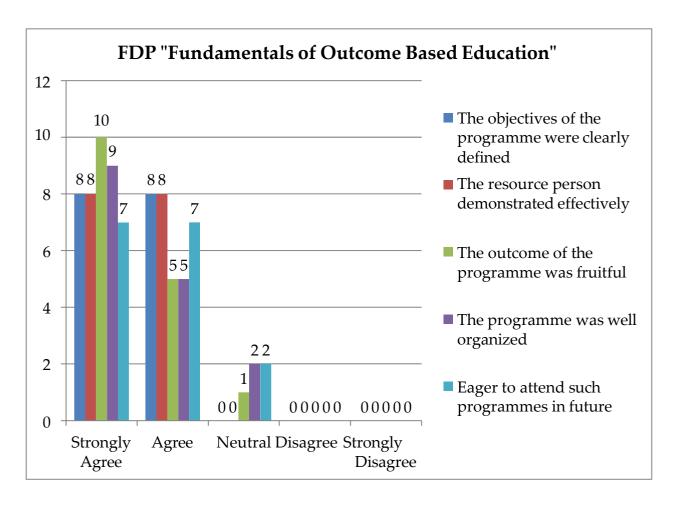
Faculty Development Programme "Fundamentals of Outcome Based Education"

26th - 31st December 2022

Feedback Form

S.No	Feedback Statement	Strongly	Agree	Neutral	Disagree	Strongly
		Agree				Disagree
1	The Objectives of the FIP were					
	clearly defined					
2	The FIP Schedule was					
	circulated well in advance					
3	The organizing team was					
	cordial					
4	The arrangements made for					
	the FIP were good					
5	The resource persons					
	demonstrated very effectively					
6	The resource persons were					
	very cordial and able to clarify					
	all our doubts					
7	The assessment was					
	conducted meticulously					

Feedback Analysis



Outcomes of the Programme

- 1. The participants were able to frame course outcomes using Blooms taxonomy.
- 2. The participants were able to identify and rectify the errors in the existing course plan.
- 3. The participants effectively demonstrated the application of Bloom's Taxonomy in framing question paper for CIA and End Semester examination.
