



Parvatibai Chowgule College of Arts and Science
(Autonomous)

Accredited by NAAC with Grade 'A' (CGPA Score 3.41 on a 4 Point Scale)

Best affiliated College-Goa University Silver Jubilee Year Award



INTERNAL QUALITY ASSURANCE CELL in collaboration with CENTRE FOR TEACHING AND LEARNING

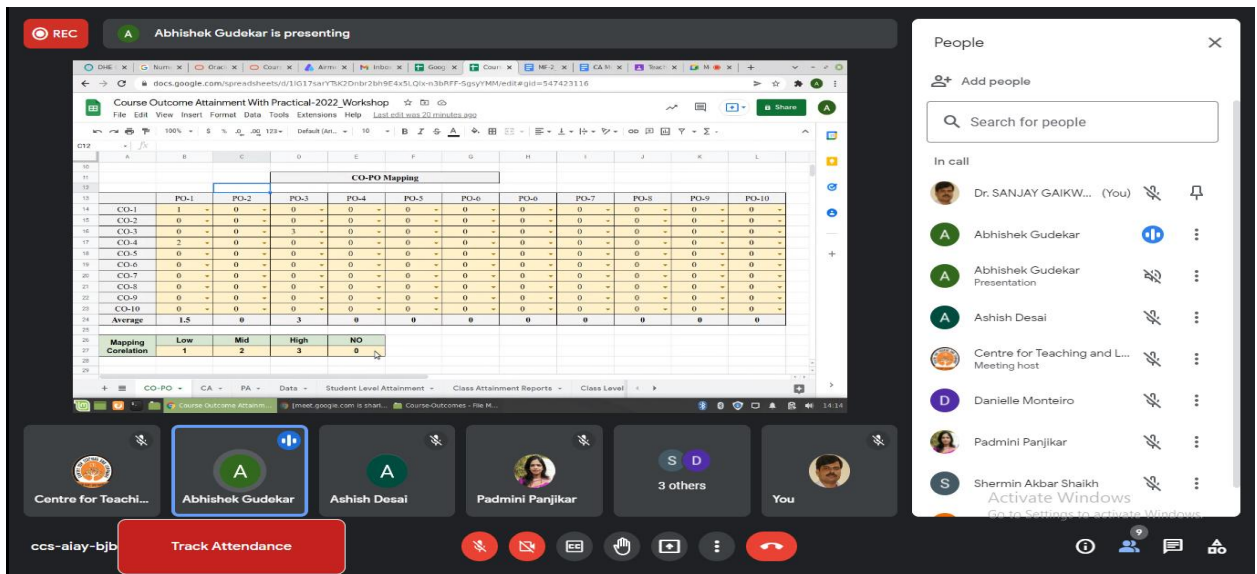
REPORT

Title:	WORKSHOP ON OBE MAPPING
Date and year:	7 TH January 2022 (Friday)
Venue:	Online https://meet.google.com/ccs-aiay-bjb?authuser=0&pli=1
Resource person/s:	Mr. Abhishek Gudekar Assistant Professor Department of Computer Science Parvatibai Chowgule College of Arts & Science (Autonomous)
Organizing Committee	Dr. Sameena Falleiro Associate Professor Department of Computer Science & Coordinator, Center for Teaching Learning
No. of Participants:	TOTAL:10 (Males: 04 Females: 06)
Objective:	'Outcome Based Education Mapping'
Summary of the proceedings:	<p>This is in continuation to the previous workshop held on 07.12.2021, the IQAC in collaboration with CTL, organized a Workshop on 'Outcome Based Education Mapping' on Wednesday, 07th January 2022 at 2.00 p.m., online through Google meet.</p> <p>Mr. Abhishek Gudekar, Assistant professor, Department of Computer Science, Parvatibai Chowgule College of Arts and Science (Autonomous) worked as resource person. Dr. Sameena Falleiro, Coordinated the event.</p> <p>Workshop was attended by</p> <ol style="list-style-type: none">1. Abhishek Gudekar2. Ashish Desai3. Centre for Teaching and Learning4. Danielle Monteiro5. Dr. Sanjay Gaikwad6. Padmini Panjekar7. Shermin Akbar Shaikh8. Swati Ghadi9. Vaidehi Vassudev Naik10. Vanessa Colaco
	<ol style="list-style-type: none">1. In the beginning of the workshop coordinator Dr. Sameena Falleiro, welcomed all, thanked all for joining Webinar and stated that this workshop is a continuation of the OB Mapping workshop, which you all as a core team. She also welcomed resource person Mr. Abhishek of the session.2. Workshop aimed to<ol style="list-style-type: none">a. display and share Mr. Abhishek's ideas as to he took input from the workshop of 7th December 2021, at the refined Excel sheet and the technique of doing OBE mapping, presented to all participants.b. And sharing participant's valuable inputs, clarifications, comments, so that Excel based framework for OB mapping can be updated.3. Mr. Abhishek Gudekar stated that this is the second workshop on the OB mapping, based on some inputs from you all in the first workshop.

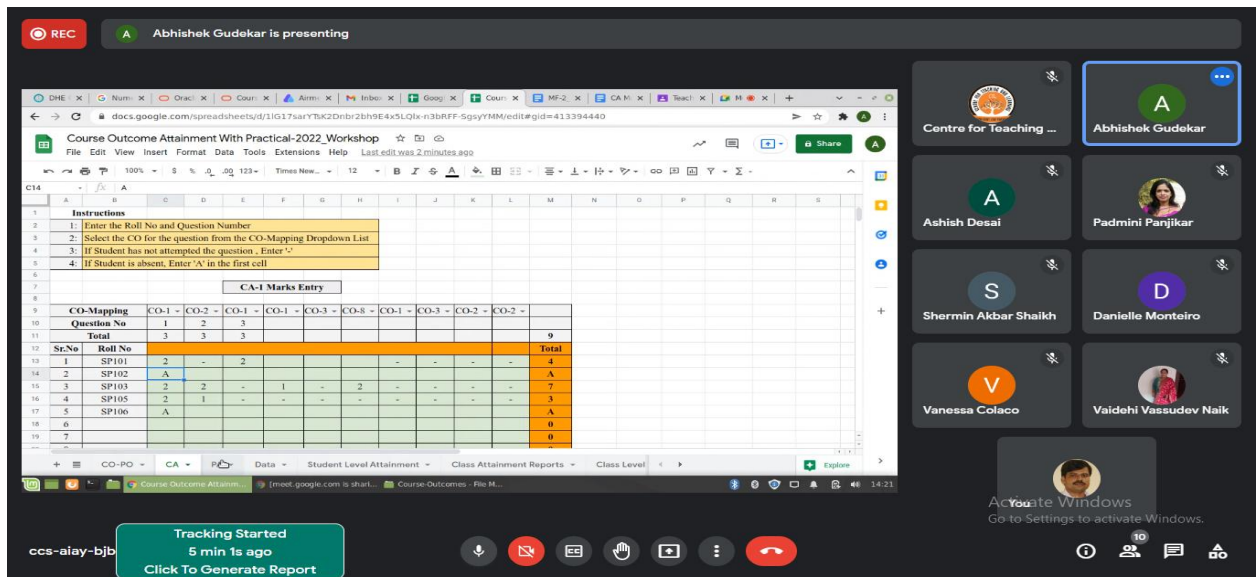
- a. He has tried to incorporate those feedbacks in my Excel file. Regarding outcome based education, it is essential to calculate the course outcomes, which we can measure from two parts, one direct assessment and one is indirect assessment.
- b. The direct assessment comes from the theory and practical that is incorporated in the Excel based framework.
- c. He demonstrated the Excel framework with three modification i.e. Change in the question paper. (No optional question) all questions to be made compulsory. He deliberated on the question paper shared By Mr.Ashish Dessai, Assistant Professor, and Dept. of Physics. He shown changes and the way Co & PO can be mapped.
4. Second phase Mr. Abhishek demonstrated mapping CO and PO in Excel based framework at different levels. Also given instructions to enter the details of course and marks in respective CO PO.
5. He also discussed on reframing the question paper and CO PO mapping for practical and non-practical courses, possible issues related to CO PO mapping and entering marks in the framework specifically the attainment of CO PO. Shown several examples to elaborate on the issues and interpretation of the result. Also explained the way to analyze result with respect to attainment of CO in the ranges of threshold's
6. In the discussion it was proposed by Dr. Sanjay Gaikwad, Assistant Professor, and Dept. of Geography, to relook in to statement of CO OP to incorporate the way of mapping the attainments different levels.
7. Dr. Sameenaasked about rationalization of the template and also asked about when and how to start entering data in the template from teacher's perspectives.
8. Mr. Abhishek replied saying that from the first CA we need to start entering marks but before that we need to prepare question paper keeping in mind the COP PO and level of attainments and demonstrated the procedure after CA one.
9. Also had discussion on communication of the mode and way of evaluation to the student.
10. Also had discussion on target level and target description and Dr. Sanjay suggested to add last level as..Need Improvement. Sameena and Sanjay suggested to synchronize with criteria considered while admitting student in college and the passing percentage / minimum level of attainment.
11. How to differentiate between Skill attainment and marks attainment by student? Is the any relation between marks and skill student?
12. Mr. Abhishek replied that it is has to marked in terms of course outcome. That need to be linked with syllabus, framing of CA SE question paper and allotment of marks.
13. Discussion happen on the In action plan part of template where Mr. Abhishek connected it to the SWAYAM Course to frame action plan.
14. It was thought that this trained faculties will try this template at personal level just as trial / pilot attempt and then just see if it works for the ongoing semester. So the problem faced can be considered for improvement in the Excel based template.
15. Ms. Swati Ghadi and Dr. Ashish appreciated efforts taken by Mr. Abhishek and said that we will address issues related question paper patterns and the options given in it. There is no problem of trying irrespective of result.
16. Dr. Sameena linked this workshop with the NEP & IQAC target the outcome based education and recent SSRS to NAAC tells this the outcome based education, therefore lets experiment first before passing this to entire college. We will learn and see where to stop, what are the possible difficulties etc. as experiment. Ten we can document all the things.
17. Dr. Sameena asked Mr. Abhishek to share the template and thanked him for the efforts taken for the frame work.
18. Dr. Ashish suggest a pretest of conceptual test before the course state and repeat the test at the end of the course and measure the outcomes. This will relieve burden ad get some robust outcome. The test cover entire syllabus to estimate achievements. It needs more deliberation on this. Dr. Sameena supported and said that she will see the possibility of such things from other experts form the same fields.
19. Finally in conclusion Dr. Sameena thanked everyone for making the workshop successful.

Photographs:

Participants of the Online Workshop / Training Programme on 'Outcome Based Education Mapping'



Mr. Abhishek Gudekar Sharing the framework of CO PO Mapping



The framework of CO PO Mapping prepared by Mr. Abhishek Gudekar

**Report Prepared by:, Dr. Sanjay D. Gaikwad
Assistant Professor,
Department of Geography & Research Center
Dated: 12/01/2022**

Google Meet Attendance Tracking Report

Meeting Name: ccs-aiay-bjb

Date: 7-Jan-2022



Download as pdf

Attendance Tracking Started At : 2:16:01 PM
Attendance Tracking Stopped At : 3:46:54 PM
Total Number of people Attended : 10
Total Meeting Duration : 1 hr 30 min 51s

Detailed Attendance Report

[Apply filter](#)

Number Of People Attended More Than 65% Of Meeting: 10

Number Of People Attended Less Than 65% Of Meeting: 0

S.No	Participant Name	Attended Duration	Attended Percentage
1	ABHISHEK GUDEKAR	1 hr 30 min 12s	100%
2	ASHISH DESAI	1 hr 28 min 20s	98%
3	CENTRE FOR TEACHING AND LEARNING -	1 hr 30 min 51s	100%
4	DANIELLE MONTEIRO	1 hr 29 min 56s	99%
5	DR. SANJAY GAIKWAD	1 hr 30 min 50s	100%
6	PADMINI PANJIKAR	59 min 47s	66%
7	SHERMIN AKBAR SHAIKH	1 hr 28 min 17s	98%
8	SWATI GHADI	1 hr 21 min 54s	91%
9	VAIDEHI VASSUDEV NAIK	1 hr 30 min 17s	100%
10	VANESSA COLACO	1 hr 30 min 12s	100%



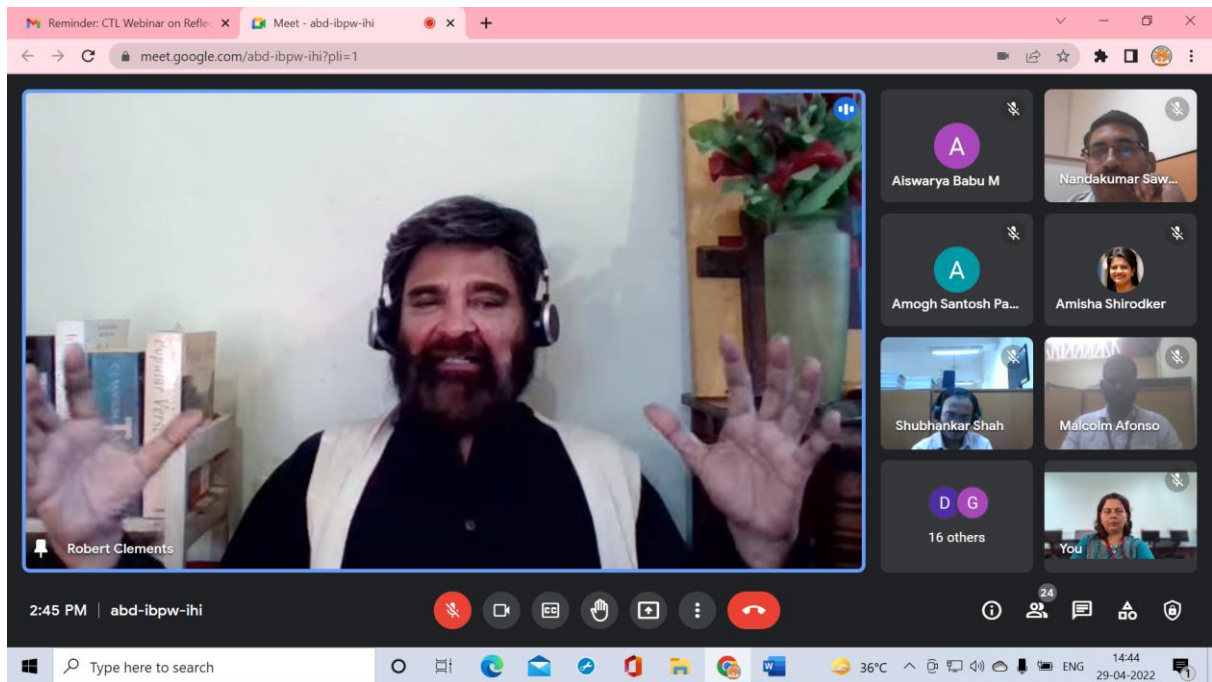
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REPORT

Title:	WEBINAR ON REFLECTIVE TEACHING
Date and year:	29 th April, 2022
Venue:	Online (Gmeet)
Resource person/s:	Robert Clements
Organizing Committee	Internal Quality Assurance Cell and Center for Teaching Learning
No. of Participants:	24
Objective:	To introduce faculty to the concept of Reflective Teaching To facilitate a more engaged and interactive classroom by helping teachers become active instructors who listen and contemplate on their teaching methodology
Summary of the proceedings:	<p>With the intention of inculcating more introspective teaching, the Internal Quality Assurance Cell (IQAC) in collaboration with Centre for Teaching and Learning of Parvatibai Chowgule College of Arts and Science (Autonomous) organized a webinar on 'Reflective Teaching' under Co-ordinator Ms. Sameena Fernandes eFalleiro.</p> <p>The guest speaker for the lecture which was held on 29 April 2022 at 2:30pm was Mr. Robert Clements, a renowned newspaper Columnist and respected motivational speaker who has a readership of over six million people.</p> <p>Mr. Clements spoke about the need for teachers to be actively engaged in the classroom instead of being passive knowledge givers. He highlighted the importance of knowing the audience, i.e. the students and making keen observations of body language and tone. He elucidated as to how teaching is a conversation and not a one-way street. Mr. Clements spoke on how teachers need to inspire as well as make students aspire for higher duties in life, love and career.</p> <p>The key focus of Mr. Clements talk was on the acronym R.E.F.L.E.C.T.I.V.E. which deals with the impact of teaching, being engaged teachers, feeling for the students, listening with our eyes, empowering people and building trust through expressing vulnerabilities and having open conversations.</p> <p>After an engaging question-answer round with Prof. Sawant (Geography department), the session was brought to a close by Asst. Prof. Shubhankar Shah (English department) with a vote of thanks. The lecture was widely attended by the faculty and outside audience.</p>

Photographs



The Guest Speaker Mr. Robert Clements expounding upon ideas.



The Coordinator for CTL, Ms. Sameena Fernandes e Falleiro

Dated: 29 April 2022

Report Prepared by: Shubhankar Shah



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CENTRE FOR TEACHING AND LEARNING

REPORT ON	
Title:	WORKSHOP ON FRAMING & ATTAINMENT OF OUTCOMES
Date and year:	19 TH JANUARY, 2022 (WEDNESDAY)
Venue:	ONLINE(Google Meet)
Resource person/s:	Dr.Lalitha Balakrishnan, Member General Council NAAC, Member Syndicate University of Madras.
Organizing Committee	Center for Teaching Learning & IQAC
No. of Participants:	01 (Resource Person) 41 (Chowgule College Faculty) TOTAL: 42 Males: 13, Females: 28
Objective:	Workshop on Framing & Attainment of Outcomes
Summary of the proceedings:	<p>The Workshop on “Framing and Attainment of Outcomes” was organised by IQAC and CTL.The Workshop started at 2:00 pm with Dr Sameena Falleiro briefing the participants about the objectives of having this workshop. Dr. Shaila Ghanti (Officiating Principal) introduced the resource person. The resource person Dr. Lalitha Balakrishnan took over and explained the agenda with the participants.</p> <p>Dr. Lalitha Balakrishnan explained about the quality loop that starts at the framing of course outcomes and ends at the attainment of outcomes.</p> <p>In her presentation she spoke about setting attainment targets,attainment of COs, Relating COs to the Assessment pointers, Strength of CO-PO Mapping and Overall CO-PO Attainment.</p> <p>She briefly explained about the examination system of the institution. She demonstrated the working of excel file which was created to measure the attainment of CO Attainment. She</p>

informed that in her institution 50 % weightage is for internal assessments and 50 % for Semester end examination. Internal Assessments marks are divided into 20:20:10 form. She informed that few exercises are given before the first Internal Assessment to judge the attainment target. The target is decided by the course Teacher. CO-PO mapping is also done by the course teacher. If a particular CO is highly related to a particular PO then 3 is assigned in the matrix. If CO is moderately related to PO then 2 is assigned and if CO is remotely related then value 1 is assigned. Based on the marks scored by the students in various assessments and the mapping of CO-PO , CO and PO attainment is calculated.

The participants then had a discussion with the resource person on the implementation of the outcome attainment exercise at the institute level.

Photographs:

The screenshot shows a Google Meet interface. At the top, it says 'Centre for Teaching and Learning - is presenting'. The main content is a presentation slide with the following text:

- Parvatibai Chowgule College of Arts and Science Autonomous
- Accredited by NAAC with Grade 'A' (CGPA, Score 7.41 out of 4 Point Scale in 3rd Cycle)
- Best Affiliated College-Govt University Since Inception Year 1968
- IQAC in collaboration with CTL is organizing
- Workshop on
- Framing & Attainment of Outcomes**
- Resource person
- Dr. Lalitha Balakrishnan**
Member General Council NAAC,
Member Syndicate University of Madras.
- Date: 19th January 2022
- Time: 02:00 PM - 03:30 PM

The slide also features a photo of Dr. Lalitha Balakrishnan and a Google Meet logo. The bottom of the slide says 'Google meet: google.com/join/...'. The Meet interface shows a grid of participants: Malati Desai, Anurag Naik, Kumaresh C, 8 others, Lalitha Balakrishnan, Malcolm Afonso, Roxiette Heromina Siqueira, and You. The bottom status bar shows '2:02 PM | Workshop on "Framing and Attainment of ...' and various meeting controls.

REC

Centre for Teaching and Learning - Lalitha Balakrishnan Malati Desai Anurag Naik Malcolm Afonso

Kumaresh C Shaila Chanti 12 others You

2:05 PM | Workshop on "Framing and Attainment of ..."

REC Lalitha Balakrishnan is presenting

new gsa - PowerPoint

AGENDA

- Attainment of Course Outcomes- CO Attainment and Quality Loop
- Setting CO Attainment Targets
- Attainment of COs
- Relating the COs to the Assessment pattern
- Calculation of CO Attainment
- PO/PSO Attainment and quality loop
- Strength of CO-PO/PSO Mapping
- PO/PSO Attainment
- Overall Co-PO/PSO Attainment

Lalitha Balakrishnan Centre for Teaching and Learning

Dr. SANJAY GAIKWAD Shaila Chanti

Malati Desai Malcolm Afonso

22 others You

2:13 PM | Workshop on "Framing and Attainment of ..."

REC Lalitha Balakrishnan is presenting

S.No.	REGISTER NO.	STUDENT NAME	IJ MARKS (0/8)	ATTAINMENT OF CO (I/II)	ATTAINMENT OF CO (I/II)	CO (I/II)	ATTAINMENT OF CO (I/II)	CO (I/II)	ATTAINMENT OF CO (I/II)	CO (I/II)	ATTAINMENT OF CO (I/II)	CO (I/II)	ATTAINMENT OF CO (I/II)	CO (I/II)	ATTAINMENT OF CO (I/II)	CO (I/II)
1	08171020201	SHREYA KAMPAKAL	80	3	80	3	80	3	80	3	80	3	80	3	80	3
2	08171020202	SHRADDHA	80	3	80	3	80	3	80	3	80	3	80	3	80	3
3	08171020203	SHREYA PRADHANTHAKUR	80	3	80	3	80	3	80	3	80	3	80	3	80	3
4	08171020204	LAPTA HARSHAN B	80	3	80	3	80	3	80	3	80	3	80	3	80	3
5	08171020205	ADITYA MEYAL	80	3	80	3	80	3	80	3	80	3	80	3	80	3
6	08171020206	MANJAL	80	3	80	3	80	3	80	3	80	3	80	3	80	3
7	08171020207	SHRADDHA LAKSHMIS	80	3	80	3	80	3	80	3	80	3	80	3	80	3
8	08171020208	SHREYA BRILLIANT	80	3	80	3	80	3	80	3	80	3	80	3	80	3
9	08171020209	SHREYA SHREE S	80	3	80	3	80	3	80	3	80	3	80	3	80	3
10	08171020210	LADYVAJYA S	80	3	80	3	80	3	80	3	80	3	80	3	80	3
11	08171020211	SHREYA SHREE S	80	3	80	3	80	3	80	3	80	3	80	3	80	3
12	08171020212	SHREYA SHREE S	80	3	80	3	80	3	80	3	80	3	80	3	80	3
13	08171020213	SHREYA SHREE S	80	3	80	3	80	3	80	3	80	3	80	3	80	3
14	08171020214	SHREYA SHREE S	80	3	80	3	80	3	80	3	80	3	80	3	80	3
15	08171020215	SHREYA SHREE S	80	3	80	3	80	3	80	3	80	3	80	3	80	3
16	08171020216	SHREYA SHREE S	80	3	80	3	80	3	80	3	80	3	80	3	80	3
17	08171020217	SHREYA SHREE S	80	3	80	3	80	3	80	3	80	3	80	3	80	3
18	08171020218	SHREYA SHREE S	80	3	80	3	80	3	80	3	80	3	80	3	80	3
19	08171020219	SHREYA SHREE S	80	3	80	3	80	3	80	3	80	3	80	3	80	3
20	08171020220	SHREYA SHREE S	80	3	80	3	80	3	80	3	80	3	80	3	80	3
21	08171020221	SHREYA SHREE S	80	3	80	3	80	3	80	3	80	3	80	3	80	3
22	08171020222	SHREYA SHREE S	80	3	80	3	80	3	80	3	80	3	80	3	80	3
23	08171020223	SHREYA SHREE S	80	3	80	3	80	3	80	3	80	3	80	3	80	3
24	08171020224	SHREYA SHREE S	80	3	80	3	80	3	80	3	80	3	80	3	80	3
25	08171020225	SHREYA SHREE S	80	3	80	3	80	3	80	3	80	3	80	3	80	3
26	08171020226	SHREYA SHREE S	80	3	80	3	80	3	80	3	80	3	80	3	80	3
27	08171020227	SHREYA SHREE S	80	3	80	3	80	3	80	3	80	3	80	3	80	3
28	08171020228	SHREYA SHREE S	80	3	80	3	80	3	80	3	80	3	80	3	80	3
29	08171020229	SHREYA SHREE S	80	3	80	3	80	3	80	3	80	3	80	3	80	3
30	08171020230	SHREYA SHREE S	80	3	80	3	80	3	80	3	80	3	80	3	80	3

2:36 PM | Workshop on "Framing and Attainment of ..."

REC Lalitha Balakrishnan is presenting

S.No.	Course	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
1	MANAGERIAL CONCEPTS AND BUSINESS ETHICS	2.27	2.11	2.27	2.11	2.27	2.11	2.43	2.11	1.78	1.94	1.78	2.27	2.27
2	PERSONNEL MANAGEMENT	2.50	2.50	2.50	2.50	2.50	2.00	2.33	2.33	2.50	2.50	2.50	2.50	2.50
3	ORGANIZATIONAL BEHAVIOUR	2.65	2.12	2.65	2.30	2.12	1.94	2.65	2.65	2.65	2.65	2.65	2.65	2.65
4	LABOUR LEGISLATIONS	2.27	2.27	2.27	2.27	2.27	2.27	2.27	2.27	2.27	2.27	2.27	2.27	2.27
5	WORK PSYCHOLOGY	2.27	2.42	2.27	2.27	2.27	1.73	2.42	2.42	2.59	2.59	2.24	2.59	2.59
6	ACCOUNTING FOR MANAGERS	2.19	2.19	1.61	2.19	2.04	1.61	2.19	2.19	2.19	2.04	1.75	2.04	1.90
7	PERFORMANCE MANAGEMENT SYSTEM	2.61	2.61	2.61	2.61	2.61	2.61	2.61	2.61	2.61	2.61	2.61	2.61	2.61
8	INDUSTRIAL RELATIONS AND LABOUR WELFARE	2.67	2.49	2.67	2.67	2.67	2.14	2.67	2.67	2.67	2.67	2.67	2.49	2.67
9	COMPENSATION MANAGEMENT	2.63	2.45	2.63	2.63	2.63	2.63	2.63	2.45	2.63	2.63	2.63	2.63	2.63
10	WORKPLACE COUNSELLING	2.72	2.72	2.72	2.72	2.72	2.54	2.72	2.54	2.72	2.54	2.54	2.54	2.72
11	TALENT MANAGEMENT	2.81	2.25	2.25	2.62	2.44	2.44	2.62	2.81	2.81	2.44	2.44	1.87	2.44
12	ENTREPRENEURSHIP AND FAMILY BUSINESS MANAGEMENT	1.78	2.78	2.78	2.78	2.78	2.78	2.78	2.78	2.78	2.78	2.78	2.59	2.78
11	TOTAL QUALITY	1.91	1.78	1.78	1.10	1.78	1.10	1.78	1.78	1.78	1.78	1.78	1.78	1.78

2:57 PM | Workshop on "Framing and Attainment of ..."

Dated: Report Prepared by: Ms. Abhishek Gudekar, Assistant Professor, Department of Computer Science

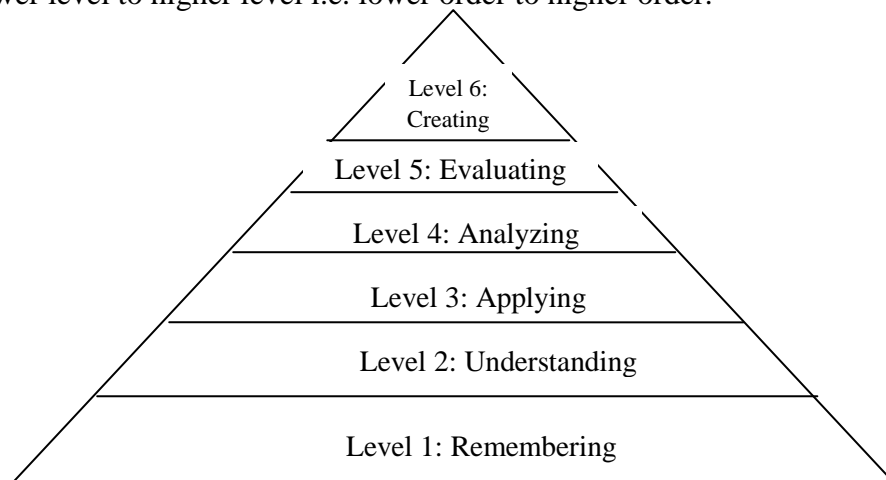
**PARVATIBAI CHOWGULE COLLEGE OF ARTS & SCIENCE
(AUTONOMOUS) - GOGOL, MARGAO-GOA**

REPORT

Title:	WORKSHOP ON OUTCOME BASED EDUCATION
Date and year:	17 th December 2021
Venue:	Conference room
Resource person/s:	Dr. Shaila Ghanti on 'Introduction on OBE' Dr. Sameena Falleiro on 'Bloom's Taxonomy' Mr. Abhishek Gudekar on 'Course Outcome Attainment'
Organizing Committee	Internal Quality Assurance Cell (IQAC) in collaboration with Centre for Teaching Learning (CTL)
No. of Participants	12
Objective:	Enlighten and Orient the newly appointed faculty members the significance and methodologies of the Outcome Based Education in the present education structure.
Summary of the proceedings	<p>The workshop was started in the following schedule:</p> <p>Session 1: Dr. Shaila Ghanti with introducing the concept of Outcome based education (OBE), that is a thinking process what a teacher has to do to see that how they will develop their students with the objectives framed for the courses are actually implemented by the students once they reach in the industry. Two activities were undertaken i.e.</p> <ol style="list-style-type: none"> 1: Preparation for conducting a course by the teacher before class and 2. Develop skill in the student as per the demand for a specific job <p>Focus points were:</p> <ol style="list-style-type: none"> 1. Time Management 2. Develop course/curriculum as per the demand of the market requirement. 3. Research involved. 4. Enhancing ability to adopt different techniques to deliberate and generate skills amongst the students by implementing different strategies. 5. Assessing their knowledge / skills acquired through proper assessment mode of methods. <p>Important aspect for teachers under OBE is defining, delivering and achieving through</p> <ol style="list-style-type: none"> 1. Course outcomes: Something that Industries / corporates require from their employees, hence curriculum has to framed accordingly. 2. Programme Outcomes: What students should accomplish with certain skills. 3. Programme Specific Outcomes: Very specific skills required by the programme. <p>OBE Design:</p> <div style="text-align: center;"> <pre> graph TD Vision --- Mission Vision --- PEOP[Programme Education Outcome] Mission --- PEOP PEOP --- PO[Programme Outcome] PO --- CO1[CO1] PO --- CO2[CO2] PO --- CO3[CO3] GA[Graduate Attribute] --> PO </pre> </div>

Pointers:

1. Cognitive: mental skill (Knowledge)
 2. Affective: Growth in feeling (Attitude)
 3. Psychomotor: Manual / Physical Skills (Skills)
- Blooms Taxonomy is generating/ transforming students ability stage wise from lower level to higher level i.e. lower order to higher order.



Session 3: Mr. Abhishek Gudekar explained how to attain the Course outcomes. Every question framed for assessing should be related to the COs laid down and should be mapped appropriately. These structured COs should be quantified and provided appropriate marks which have to be incorporated in the software prepared to help derive the outcomes acquired by the individual student and also particular section of students in the class.

Key points:

1. Analysis the level of skills of Beginner level, Medium level and Lower level.
2. This is a continuous process of evolution i.e. creation, analysis, recreation as per the experience for improvement.

Photograph



Dr. Shaila Ghanti introducing the Outcome based Education to the participants at the Workshop on Outcome Based Education



Participants listening to Dr. Shaila Ghanti introducing the Outcome based Education at the Workshop on ‘Outcome Based Education’



Dr. Sameena Falleiro explaining Blooms Taxonomy to the participants at the Workshop on ‘Outcome Based Education’



Mr. Abhishek Gudekar explaining Course Attainment to the participants at the Workshop on ‘Outcome Based Education’

PARVATIBAI CHOWGULE COLLEGE OF ARTS AND SCIENCE (AUTONOMOUS)

Internal Quality Assurance Cell (IQAC)

incollaboration with

Centre for Teaching Learning (CTL)

Organizes

Workshop on "Outcome Based Education (OBE)"

Resources Persons:

Dr. Shaila Ghanti on 'Introduction on OBE'


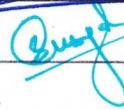
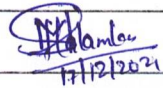
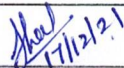
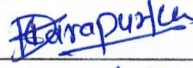


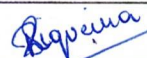
Dr. Sameena Falleiro on 'Bloom's Taxonomy'

Mr. Abhishek Gudekar on 'Course Outcome Attainment'

Date: 17th December 2021

Time: 02.30 p.m.

Venue: Conference Room

SN	Names of Newly appointed teachers	Departments	Signature
1	Audrick D Mello	Philosophy	
2	Saroj A. Usgaonkar	Philosophy	
3	Gautami N. Manakikar	Zoology	-
4	Filomena Pereira	Zoology	-
5	Mithali M. Halarnkar	Zoology	 17/12/2021
6	Trupti U. Faldesai	Marathi	-
7	Shalma Mascarenhas	Zoology	 17/12/21
8	Shradha B. Gawandi	Marathi	-
9	Diksha D. Karapurkar	Geology	
10	Sankrita S. Gaonkar	Botany	
11	Sushama P. Salgaonkar	Botany	
12	Audrey D'costa	Geography	-
13	Roxiëtte H. Siqueira	Botany	

Submit to Ms. Bhavana Sawardekar





Parvatibai Chowgule College of Arts and Science Autonomous



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Best Affiliated College-Goa University Silver Jubilee Year Award

17th December 2021

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Dr. Shaila Ghanti**, Associate Professor, Department of Computer Science, Parvatibai Chowgule College of Arts and Science (Autonomous) delivered a session on 'Introduction on Outcome Based Education (OBE)' as a resource person for the Workshop on "Outcome Based Education (OBE)" organized by the Internal Quality Assurance Cell (IQAC) and Centre for Teaching Learning (CTL) for the newly recruited faculty members from 02.45 p.m. and 03.15 p.m. on 17th December 2021.

Dr. Shaila Ghanti
Officiating Principal

17th December 2021





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17th December 2021

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Dr. Sameena Falleiro**, Associate Professor, Department of Computer Science, Parvatibai Chowgule College of Arts and Science (Autonomous) delivered a session on 'Bloom's Taxonomy' as a resource person for the Workshop on "Outcome Based Education (OBE)" organized by the Internal Quality Assurance Cell (IQAC) and Centre for Teaching Learning (CTL) for the newly recruited faculty members from 03.15 p.m. and 04.00 p.m. on 17th December 2021.


Dr. Shaila Ghanti
Officiating Principal

17th December 2021





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17th December 2021

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr. Abhishek Gudekar**, Assistant Professor, Department of Computer Science, Parvatibai Chowgule College of Arts and Science (Autonomous) delivered a session on 'Course Outcome Attainment' as a resource person for the Workshop on "Outcome Based Education (OBE)" organized by the Internal Quality Assurance Cell (IQAC) and Centre for Teaching Learning (CTL) for the newly recruited faculty members from 04.00 p.m. and 04.45 p.m. on 17th December 2021.

Dr. Shaila Ghanti
Officiating Principal

17th December 2021

