



AJEENKYA
D Y PATIL UNIVERSITY
THE INNOVATION
UNIVERSITY

SCHOOL OF LIBERAL ARTS

EVENT REPORT

On

International Level

Faculty Development Programme on

**“INNOVATIVE APPROACHES FOR OUTCOME-BASED
TEACHING LEARNING IN HIGHER EDUCATION”**

in Association with the Research Culture Society

Submitted by

Sneha Thomas

Submitted to

Prof. Nirupama Prakash

Head, School of Liberal Arts,

Ajeenkya DY Patil University

Pune

Event Title:	International Level Faculty Development Programme on “INNOVATIVE APPROACHES FOR OUTCOME BASED TEACHING LEARNING IN HIGHER EDUCATION”
Speakers:	Dr. Pallavi D. Khedkar, Director (Academics) Parul University, Vadodara, Gujarat. Dr.Madhuri S. Isave, Associate Professor, S. P. Mandali’s Tilak College of Education, Pune, Maharashtra, India Dr.S. Balakrishnan, Professor and Head, Department of Computer Science and Business Systems, Sri Krishna College of Engg & Technology (Autonomous), Coimbatore, India Dr. Anita Belapurkar, Principal, H. G. M. Azam College of Education, Azam Campus, Pune Dr. N. Johnson, Assistant Professor and Head i/c, Department of Lifelong Learning Alagappa University Karaikudi, Tamil Nadu Dr.(hc) Rania Lampou, STEM instructor and an ICT teacher trainer, at the Greek Ministry of Education – the Directorate of Educational Technology and Innovation, Greece
Date and time:	21 to 27 February, 2022 3:00 pm to 5:00 pm (IST) (One Week)
Mode of Conduction:	online
Duration of the event:	5 days
Event Coordinator	Prof. Sneha Thomas
No of students in attendance:	138

Objectives of the webinar:

1. Celebrate International Forest Day and International Day of Happiness.
2. Announce the launch of the Well-being assistance for Youth initiative.

Brief introduction of the speakers –

Dr. Pallavi D. Khedkar,

Director (Academics) Parul University, Vadodara, Gujarat.

Dr.Madhuri S. Isave,

Associate Professor, S. P. Mandali's Tilak College of Education, Pune, Maharashtra, India

Dr.S. Balakrishnan,

Professor and Head, Department of Computer Science and Business Systems,
Sri Krishna College of Engg & Technology (Autonomous), Coimbatore, India

Dr. Anita Belapurkar,

Principal, H. G. M. Azam College of Education, Azam Campus, Pune

Dr. N. Johnson,

Assistant Professor and Head i/c,

Department of Lifelong Learning Alagappa University Karaikudi, Tamil Nadu

Dr.(hc) Rania Lampou,

STEM instructor and an ICT teacher trainer, at the Greek Ministry of Education – Directorate of Educational Technology and Innovation, Greece

Summary of the event

Teaching and learning activities have undergone a sea change in recent years. Technological development and rapidly changing industry requirements are demanding innovative and outcome-based methods of classroom delivery. Effective outcome-based teaching is an amalgamation of techniques, skills, judgment, and technology. The 5-day faculty development program on “Innovative Approaches Towards Outcome Based Teaching.Learning in Higher Education” has been conceived to broaden the understanding and practice of advanced and innovative methods of teaching learning in higher education focusing on the overall outcome. The FDP will address the themes including Innovative Teaching-Learning Methods for Outcome-Based Education, Research and Case-Based Learning, Artificial Intelligence-Based Education, Outcome Based Assessments in Higher Education, and Value-Based Education and Soft Skills for Greater Impact in Teaching Learning.The faculty development program **is** open for all. Faculty members, Researchers, Industry and Academic Trainers, and Education Enthusiasts who are interested in gaining a deeper understanding of innovative contemporary

teaching methods and wish to attain a hands-on learning experience, are invited to attend the event.

Attendance:

Attendance: The attendance sheet is attached along with the report due to the huge number of participants

Brochure

The brochure is for a faculty development programme organized by the Research Culture Society (RCS) in collaboration with Ajeenkya D Y Patil University, Pune. The programme is titled "International Level Faculty Development Programme on 'Innovative Approaches for Outcome Based Teaching Learning in Higher Education'". It is a 5-day programme running from February 21 to 27, 2022, from 3:00 pm to 5:00 pm (IST). The brochure lists seven resource persons and their topics: Day 1 (21/02/2022) - Advanced Teaching-Learning Methods and Tools by Dr. Pallavi D. Khedkar; Day 2 (22/02/2022) - Outcome-Based Assessment by Dr. Madhuri S. Isave; Day 3 (23/02/2022) - Fundamentals of Artificial Intelligence-based Education by Dr. S. Balakrishnan; Day 4 (24/02/2022) - Research & Case-based Learning by Dr. Anita Belapurkar; Day 5 (25/02/2022) - Value Education & Soft Skills by Dr. N. Johnson; Day 6 (26/02/2022) - Outcome based teaching for Brain based learning & Day 7 (27/02/2022) - Assessment in online teaching and learning by Dr. (hc) Rania Lampou. The brochure also includes a registration form with details on fees, payment options, and contact information.

Resource Persons:

Topics to be covered:

Day - 1: 21/02/2022 : Advanced Teaching-Learning Methods and Tools.
Dr. Pallavi D. Khedkar,
Director (Academics) Parul University, Vadodara, Gujarat.

Day - 2: 22/02/2022 : Outcome-Based Assessment.
Dr. Madhuri S. Isave,
Associate Professor, S. P. Mandali's Tilak College of Education, Pune, Maharashtra, India

Day - 3: 23/02/2022 : Fundamentals of Artificial Intelligence-based Education.
Dr. S. Balakrishnan,
Professor and Head, Department of Computer Science and Business Systems,
Sri Krishna College of Engg & Technology (Autonomous), Coimbatore, India

Day - 4: 24/02/2022 : Research & Case-based Learning.
Dr. Anita Belapurkar,
Principal, H. G. M. Azam College of Education, Azam Campus, Pune

Day - 5: 25/02/2022 : Value Education & Soft Skills.
Dr. N. Johnson,
Assistant Professor and Head Uo,
Department of Lifelong Learning Alagappa University Karaikudi, Tamil Nadu

Day - 6: 26/02/2022 : Outcome based teaching for Brain based learning &
Day - 7: 27/02/2022 : Assessment in online teaching and learning.
Dr. (hc) Rania Lampou,
STEM instructor and an ICT teacher trainer, at the Greek Ministry of Education -
the Directorate of Educational Technology and Innovation, Greece

Research Culture Society
International Scientific Research Organization
www.researchculturesociety.org
and
Ajeenkya D Y Patil University, Pune
School of Liberal Arts, Maharashtra, India

International Level Faculty Development Programme on
"INNOVATIVE APPROACHES FOR OUTCOME BASED TEACHING LEARNING IN HIGHER EDUCATION"

Date & Timing:
21 to 27 February, 2022
3:00 pm to 5:00 pm (IST)
(One Week)

About the FDP:
Teaching and learning activities have undergone a sea change in recent years. Technological development and rapidly changing industry requirements are demanding innovative and outcome-based methods of classroom delivery. Effective outcome-based teaching is an amalgamation of techniques, skills, judgment, and technology. The 5-day faculty development program on "Innovative Approaches Towards Outcome Based Teaching Learning in Higher Education" has been conceived to broaden the understanding and practice of advanced and innovative methods of teaching-learning in higher education focusing on the overall outcome. The FDP will address the themes including Innovative Teaching-Learning Methods for Outcome-Based Education, Research and Case-Based Learning, Artificial Intelligence-Based Education, Outcome Based Assessments in Higher Education, and Value-Based Education and Soft Skills for Greater Impact in Teaching Learning.

Who should attend?
The faculty development program is open for all Faculty members, Researchers, Industry and Academic Trainers, and Education Enthusiasts who are interested in gaining a deeper understanding of innovative contemporary teaching methods and wish to attain a hands-on learning experience, are invited to attend the event.
(Colleges, Institutions, Universities, Coaching Centers)

Registration Form:
Click Here To Register
Email: rcsprogrammes@gmail.com
More details available on: www.researchculturesociety.org

Registration Fee: (INR for Indian & USD for Abroad candidates)
Professors/ Teachers/ Academicians : Rs. 300 INR / \$ 10 USD
Research Scholars / Students : Rs. 200 INR / \$ 8 USD

Mode of payments: NEFT/ RTGS/ Online Banking/ Paypal/ any Bank payment App/ OR in Bank Account.

Payment Options:
GPay, Paytm, PhonePe + 91 9033767725

Contact No: + 91 9033767725 / +91 9011324886 (call & whatsapp)

Program mode online: Zoom Meeting

Submit the registration and payment details on or before 20th February, 2022, by email

Nirupama Prakash

Head

Prof. Nirupama Prakash,

Head of the School of Liberal Arts ADYPU





AJEENKYA
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THE INNOVATION UNIVERSITY

**School of
Liberal Arts**

INTERNATIONAL LEVEL

FACULTY DEVELOPMENT PROGRAMME ON

"INNOVATIVE APPROACHES FOR OUTCOME BASED TEACHING LEARNING IN HIGHER EDUCATION"

Date : 21 to 27 February, 2022 Timing : 3:00 pm to 5:00 pm (IST)

Date	TITLE	Speaker	Coordinator
DAY-1 21-02-2022	Welcome – Nirupama Prakash Inauguration- VC sir Advanced Teaching-Learning Methods and Tools.	Dr. Pallavi D. Khedkar, Director (Academics) Parul University, Vadodara, Gujarat pallavi.khedkar@paruluniversity.ac.in, pallavidkhedkar20@gmail.com	Ms.Eden Lobo Dr. Samadhan Nikumbh
DAY-2 22-02-2022	Outcome-Based Assessment	Dr.Madhuri S. Isave, Associate Professor, S. P. Mandali's Tilak College of Education, Pune, Maharashtra, India madhuisave@gmail.com,	Dr. Samadhan Nikumbh Eden Lobo
DAY-3 23-02-2022	Fundamentals of Artificial Intelligence-based Education	Dr. Balakrishnan, Professor and Head, Department of Computer Science and Business Systems, Sri Krishna College of Engg & Technology (Autonomous), Coimbatore, India balkiparu@gmail.com,	Ms. Bindiya Naik Dr. Samadhan Nikumbh
DAY-4 24-02-2022	Research & Case-based Learning	Dr. Anita Belapurkar, Principal, H. G. M. Azam College of Education, Azam Campus, Pune anitabelapurkar@gmail.com	Dr. Samadhan Nikumbh Eden Lobo
DAY-5 25-02-2022	Value Education & Soft Skills	Dr. N. Johnson, Assistant Professor and Head i/c, Department of Lifelong Learning Alagappa University Karaikudi, Tamil Nadu dll@alagappauniversity.ac.in, johnsonn@alagappauniversity.ac.in,	Ms. Bindiya Naik Dr. Samadhan Nikumbh
DAY-6 26-02-2022	Outcome based teaching for Brain based learning	Dr.(hc) Rania Lampou, STEM instructor and an ICT teacher trainer, at the Greek Ministry of Education – the Directorate of Educational Technology and Innovation, Greece rania.lampou@gmail.com	Dr. Samadhan Nikumbh Eden Lobo
DAY-7 27-02-2022	Assessment in online teaching and learning		Ms. Bindiya Naik Dr. Samadhan Nikumbh

Responsibility Chart:

FACULTY MEMBER	RESPONSIBILITY
Bindiya Naik, Eden Lobo	Welcome and Introduction of the Speakers
Dr. Samadhan Naik	Coordination with Meet Malli for Zoom Link , Vote of Thanks
Samruddhi Gole, Sneha Thomas	Certificates and Feedback
Dr. Vidya Nagre	Overall supervision and collate information for Report
Kedar Naik	Arrange AV to be played before start of the event Saraswati Vandana, ADYPU Film



Nirupama Prakash

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