



Chowgule Education Society's
Parvatibai Chowgule College of Arts and Science
(Autonomous)
Accredited by NAAC with Grade 'A+'
Best Affiliated College-Goa University Silver Jubilee Year Award

REPORT OF Sixteen Days Residential Teachers Training at IISc, Challakere campus, Karnataka

Title of the event	Sixteen Days Residential Teachers Training at IISc, Challakere campus, Karnataka for regular faculty from Biology, Chemistry, Mathematics and Physics disciplines
Organizer	Director of Higher Education(DHE) and Goa state Higher Education Council (GSHEC)
Date and time	26/10/2023 to 10/11/2023 from 8:00 am – 6.30 pm
Venue	Talent Development Centre, Indian Institute of Science (TDC, IISc)
Mode	Offline
Organising Department/School/Directorate/Section	Director of Higher Education(DHE) and Goa state Higher Education Council (GSHEC)
Resource Person/s	<ol style="list-style-type: none">1. Prof. D.N. Rao2. Prof. Dipankar Nandi3. Prof. Dipshika Chatraborty4. Prof. Deepak Saini5. Prof. Nagasuma Chandra6. Prof. Ramray Bhat7. Prof. N. Ganesh8. Prof. Shashank Tripathi

	<p>9. Prof. Debabrata Laha.</p> <p>10. Prof. Saskya Van Nochuya</p> <p>11. Prof. Raghuvendra</p>
Participants in house	Faculty:06 Students: - Others: --
Participants (External)	Faculty: 46 Students: ----- Others: ----
Faculty attended	52
Students attended	nil
Total Participants	52
The objectives and description of the activity	<p>The objective of the training was to train the faculty and to conduct good research. MS. Sonali Gaonkar, Assistant Professor of Botany Department participated for "Sixteen Days Residential Teachers Training at IISc, Challakere campous, Karnataka from 26/10/2023 to 10/11/2023 in association with Talent Development Centre, Indian Institute of Science (TDC, IISc) organised by Director of Higher Education(DHE) and Goa state Higher Education Council (GSHEC) for regular faculty from Biology, Chemistry, Mathematics and Physics disciplines . The training was very enriching, knowledgeable and experienced one. TDC labs was well equipped with advanced instruments. Accuracy rate of instrument was very high.</p>
Attach copy of the Flyer event (if any)	--
URL of the event (if any)	-
Social Media posts and links: (if any)	
Instagram link	-

Facebook link	-
Youtube link	-
Photos (minimum 5, geo-tagged)	Attached below
Feedback	It was a successful one.
Benefit/Key outcome of the event in terms of learning/skills/knowledge	To train the teachers and to increase the knowledge of conducting experiments.

Photos



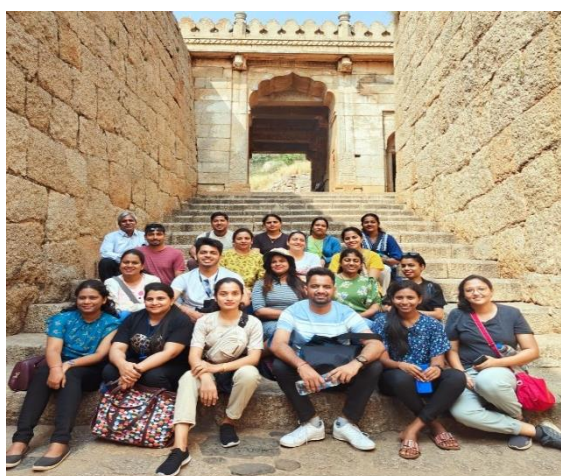
Saponification experiment



Detection of glucose crystal



Acid value of lipids



Chitradurga fort



Biological Science faculties along with TDC Faculties



TALENT DEVELOPMENT CENTRE
INDIAN INSTITUTE OF SCIENCE, CHALLAKERE CAMPUS
at Khudapura, Chitradurga District, Karnataka-577536

Attendance Certificate

This is to certify that

SONALI GAONKAR

came on 25th October, 2023 and has attended the B.Sc Teachers Refresher Course (Biology) conducted at the Indian Institute of Science, Challakere Campus at Khudapura from 26th October 2023 to 10th November 2023. He/She has been provided accommodation and food here. We have not paid TA, DA.

A handwritten signature in black ink that reads "D N Rao".

Professor D N Rao
Convener
Talent Development Centre



**TALENT DEVELOPMENT CENTRE
INDIAN INSTITUTE OF SCIENCE
CHALLAKERE CAMPUS AT KHUDAPURA, CHITRADURGA District - 577536**

B.Sc TEACHERS REFRESHER COURSE

CERTIFICATE

This is to certify that

SONALI GAONKAR

Parvatibai Chowgule College of Arts & Science (Autonomous), Margao, Goa.
has successfully completed the **B.Sc Teachers Refresher Course (Biology)**
conducted at the **Indian Institute of Science, Challakere Campus at
Khudapura** from October 26 –November 10, 2023.

Professor D N Rao
Convener
Talent Development Centre



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REPORT ON OFF-CAMPUS ACTIVITY

(Seminar / Webinar / Expert talk / Workshop / Visit to Incubators on the themes pertaining to Innovation/Entrepreneurship/Intellectual property)

Title of the event	DoPT sponsored training programme on conflict resolution at the workplace
Date and time	28 th November to 30 th November 9:30 pm to 5.30 pm
Mode	Offline Mode, At Goa Dental College, Bambolim, Goa
Organising Department/ School/Directorate/Section	Goa Institute of Public Administration and Rural Development
Resource Person/s	Dr Jayashree Fadanavis, Pune Ms Sarita Dsouza, GIMS, Goa Ms Poonam Shirsat, Certified Trainer, Goa
Name of the Faculty attended	Assoc. Prof. Rupali Tamuly
The objectives and description of the activity	1. Identify the nature and types of conflicts at the workplace. 2. Study the strategies of conflict resolution.
Benefit/Key outcome of the event in terms of learning/skills/knowledge	Different sources, strategies, and negotiations for conflict management at the workplace were identified.

Photo



Signature of the Head of the Department/ Incharge/ Participant :



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REPORT ON OFF CAMPUS ACTIVITY

Title of the event	World Youth Skills Day
Date and time	15 th July, 2023 at 10.30am in Ravindra Bhavan, Margao
Mode	In Person
Organising Department/ School/Directorate/ Section	Directorate of Skill Development & Entrepreneurship, Margao and Government Industrial Training Institute, Borda, Margao, Goa
Name of the Faculty attended	Dr.(Mrs).Sameena Falleiro
The objectives and description of the activity	To create awareness on the Chief Ministers Apprenticeship Policy To offer apprenticeship contracts to the selected candidates
Feedback	Good
Benefit/Key outcome of the event in terms of learning/skills/knowledge	Aware about the National Apprenticeship Scheme (NAPS) & CM Apprenticeship Scheme (CMAP) wherein any candidate from Std X onwards passed successfully or not is able to gain successful paid apprenticeship for a year on registering at the portal https://www.apprenticeshipindia.gov.in/ wherein Public and Private Sector advertise and then subsequently recruit candidates who apply at the portal.

Photos



Signature of the Head of the Department/ Incharge/ Participant:
15/07/2023

Sameena F



Chowgule Education Society's
Parvatibai Chowgule College of Arts and Science
(Autonomous)

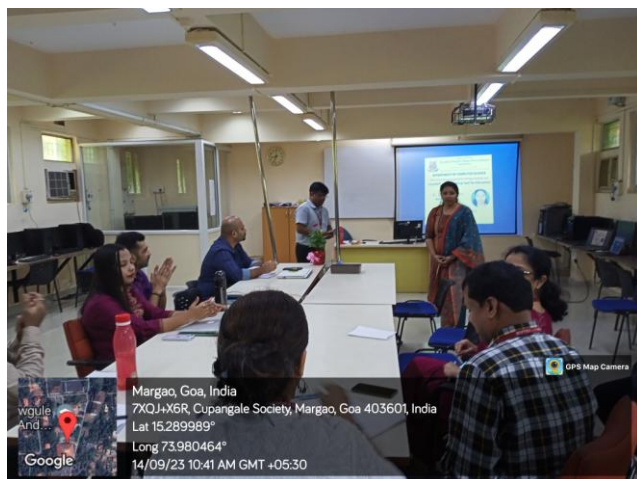
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REPORT ON CAMPUS ACTIVITY

(Seminar / Webinar / Expert talk / Workshop / Visit to Incubators on the themes pertaining to Innovation/Entrepreneurship/Intellectual property)

Title of the event	FDP on ChatGPT as an Enabling Tool for Educators
Date and time	14 th September, 2023. From 10:30am to 2:30pm
Mode	Offline
Organising Department/ School/Directorate/ Section	Department of Computer Science
Resource Person/s	Dr Swati Agarwal Assistant Professor, Department of Computer Science, BITS Pilani, Goa Campus, Zuarinagar
Participants in house	Faculty: 13
Faculty attended	Attendance Attached
Total Participants	13
The objectives and description of the activity	1. Basic understanding of ChatGPT as a generative AI tool 2. Prepare teaching and learning materials using ChatGPT 3. Apply ChatGPT to prepare various study aids, classroom activities, assignment and assessments
Benefit/Key outcome of the event in terms of learning/skills/knowledge	ChatGPT can be used by faculty members for preparing course materials, study materials, research proposals, and many such teaching learning activities

Photos





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DEPARTMENT OF COMPUTER SCIENCE

Faculty Development Programme on ChatGPT as an Enabling Tool for Educators

Dr. Swati Agarwal

Assistant Professor

Dept. Of CSIS

BITS, Goa



DATE: 14th September 2023

TIME: 10.30 AM

VENUE: CS LAB 1

Signature of the Head of the Department/ Incharge : 



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Host Affiliated College, Goa University Since Inception Year Award

15/09/2023 11:56

Date : 14/09/2023

FDP: ChatGPT as an Enabling Tool for Educators

ATTENDANCE SHEET

Name	Sign.
Gajanan Nial	
Amogh - S.P. Raiturkar	
Suchita Bhat	
D. Prabhakaran	
Dr. Samena Falluis	
Sanad Shaikh	
Mahesh P. Matha	
Judetti Barab	
Dikshita V. Prostan	
MITENDRA D. ALVE	
Gaurav Bajrao Tari	
G.V.K. Nagalaksh	

Falluis
14/9/2023
Dr. Samena Falluis
HOD
DES

Dr. Swati Agawal
Resource Person
BITS - Goa



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REPORT ON OFF CAMPUS ACTIVITY

(ATTENDED: ~~Seminar / Webinar / Expert talk /~~ Workshop / ~~Visit to Incubators on the~~
~~themes pertaining to Innovation/Entrepreneurship/Intellectual property)~~

Title of the event	One Day workshop titled LaTeX Scientific editing with hands on practice
Date and time	15 th September 2023 9.30am – 5:30 pm
Mode	Offline
Organising Department /School/Directorate/ Section	Manohar Parrikar School of Law, Governance and Public Policy
Resource Person/s	Asst Prof Narayan Vetrekar, school of Physical and Applied science, Goa University
Name of the Faculty attended	Assoc. Prof. Rupali Tamuly
The objectives and description of the activity	<ul style="list-style-type: none">• To edit research articles using LaTeX• To format thesis in LaTeX
Benefit/Key outcome of the event in terms of learning/skills/knowledge	Scientific editing of research articles dissertation using LaTeX software which is very important for international journals.



GOA UNIVERSITY
MANOHAR PARRIKAR SCHOOL OF LAW, GOVERNANCE & PUBLIC POLICY
IN COLLABORATION WITH
DIRECTORATE OF INTERNAL QUALITY ASSURANCE (DIQA)

CERTIFICATE OF PARTICIPATION

This is to certify that

MS RUPALI TAMLY

participated in a one-day workshop titled "LaTeX Scientific Editing with hands-on practice" on 15th September 2023 at
Goa University.

LATEX

DR. NARAYAN T. VETREKAR
Assistant Professor
School of Physical and Applied Sciences

PROF. SUNDER N. DHURI
Director
Directorate of Internal Quality Assurance

DR. APARNA LOLAYEKAR
Associate Professor
Manohar Parrikar School of Law,
Governance and Public Policy

PROF. RAJENDRA S. GAD
Dean
Manohar Parrikar School of Law,
Governance and Public Policy

Signature of the Head of the Department/ Incharge/ Participant :



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REPORT ON OFF CAMPUS ACTIVITY

Title of the event	WORKSHOP ON 'DIGITAL EDUCATION: CONCEPTUALISATION, DESIGN & DEVELOPMENT OF MOOCS'
Date and time	12th & 13th October 2023, 9.00/9.30am to 6.00/5.30pm
Mode	Offline-In person
Organising Department/ School/Directorate/ Section	Organised by the Directorate of Higher Education (DHE) and Goa State Higher Education Council in collaboration with Consortium for Educational Communication (CEC), New Delhi.
Resource Person/s	Dr. Kavita Asnani , MOOC Nodal Officer, Govt. Goa. Shri. Dnyanesh Moghe , Film Maker, Goa. Mr. Nagesh Karmali , Senior Manager (Research) Department of Computer Science and Engineering, IIT Bombay. Dr. K.V. Gangadharan , Professor of Mechanical Engineering, National Institute of Technology Karnataka, (NITK) Surathkal. Dr. Suresh Namboothiri , Co-founder and Director of Espoir Technologies Private Limited, Pune.
Name of the Faculty attended	13 Faculty Dr. Sameena Falleiro, Dr. Sachin Moraes, Dr. Lactina Gonsalves, Dr. Sanjay Gaikwad, Dr. Mayuri Naik, Ms. Rupali Tamuly, Mr. Andrew Barreto, Ms. Filomena Pereira Ms. Suchitra Bhat, Ms. Shalma Mascarenhas, Ms. Dikshita Aroskar, Mr. Sachit Kuttikar, Mr. Ramu Pagi
The objectives and description of the activity	The two-days workshop on 'Digital Education: Conceptualisation, Design and Development of MOOCs' was

	<p>organized with an objective to Provide participants with a comprehensive understanding of digital education, its significance and its impact on traditional education systems.</p> <p>The workshop began by an inaugural session. Dr. Kavita Asnani, MOOC Nodal Officer gave an introduction to MOOC project. The Guest of Honour Shri. Rajnish Shrivastava, Additional Director, Consortium for Educational Communication, New Delhi and the Chief Guest Shri Prasad Lolayekar, IAS, Secretary Education, Govt, of Goa addressed the gathering.</p> <p>The first session for the day was delivered by Dr. Kavita Asnani, MOOC Nodal Officer on ‘SWAYAM MOOCs: Conceptualisation, Design and Development’</p> <p>The second session was on ‘MOOC Development: Production Perspective’ by Shri Dnyanesh Moghe followed by the third session for the day on ‘Pedagogical Approach in MOOC Design and Development’ by Mr. Nagesh Karmali, Senior Manager (Research) Department of Computer Science and Engineering, IIT Bombay.</p> <p>For day 02 the first session was by Dr. K.V. Gangadharan on ‘Experiential Learning, Gamification and Virtual Laboratory in MOOC Development’</p> <p>The second session was on ‘Artificial Intelligence for MOOC Creation’ by Dr. Suresh Namboothiri, Co-founder and Director of Espoir Technologies Private Limited, Pune.</p> <p>The workshop concluded with valuable feedback from the participants.</p>
<p>Feedback</p>	<p>Overall, the workshop was very informative and beneficial. The facilitators demonstrated a deep understanding of the subject matter.</p> <p>The provided resources, including presentation slides will be useful for reference in the future.</p> <p>However, hands-on activities and Discipline -specific exercises would have made the concepts clearer.</p>

Benefit/Key outcome of the event in terms of learning/skills/knowledge

Participants gained a clear understanding of what MOOCs are, their potential benefits and how they can be utilized in various educational contexts. Participants also learned how to write scenes and record videos for MOOCs, use of ChatGPT for academicians and use of virtual laboratories in development of MOOCs.

Photos



Signature of the Head of the TLETC: *Sameena F* (Dr. Sameena Falleiro)

Report Prepared by the Participant: Ms. Shalma Mascarenhas

Assistant Professor, Department of Zoology



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REPORT ON OFF CAMPUS ACTIVITY

Title of the event	Two-Day Workshop on 'Digital Education: Conceptualisation, Design & Development of MOOCs'
Date and time	12th & 13th October 2023, 9.00/9.30am to 6.00/5.30pm
Mode	Offline-In person
Organising Department/ School/Directorate/ Section	Organised by the Directorate of Higher Education (DHE) and Goa State Higher Education Council in collaboration with Consortium for Educational Communication (CEC), New Delhi.
Resource Person/s	Dr. Kavita Asnani , MOOC Nodal Officer, Govt. Goa. Shri. Dnyanesh Moghe , Film Maker, Goa. Mr. Nagesh Karmali , Senior Manager (Research) Department of Computer Science and Engineering, IIT Bombay. Dr. K.V. Gangadharan , Professor of Mechanical Engineering, National Institute of Technology Karnataka, (NITK) Surathkal. Dr. Suresh Namboothiri , Co-founder and Director of Espoir Technologies Private Limited, Pune.
Name of the Faculty attended	13 Faculty Dr.Sameena Falleiro, Dr. Sachin Moraes, Dr.Lactina Gonsalves, Dr.Sanjay Gaikwad, Dr.Mayuri Naik, Ms.RupaliTamuly, Mr.Andrew Barreto, Ms. Filomena Pereira, Ms. Suchitra Bhat, Ms.Shalma Mascarenhas, Ms.Dikshita Aroskar, Mr.SachitKuttikar Mr.Ramu Pagi
The objectives and description of the activity	The two-days workshop on 'Digital Education: Conceptualisation, Design and Development of MOOCs' was organized with an objective to Provide participants with a comprehensive understanding of digital education, its significance and its impact on traditional education systems.

	<p>The workshop began by an inaugural session. Dr. Kavita Asnani, MOOC Nodal Officer gave an introduction to MOOC project. The Guest of Honour Shri. Rajnish Shrivastava, Additional Director, Consortium for Educational Communication, New Delhi and the Chief Guest Shri Prasad Lolayekar, IAS, Secretary Education, Govt, of Goa addressed the gathering.</p> <p>The first session for the day was delivered by Dr. Kavita Asnani, MOOC Nodal Officer on ‘SWAYAM MOOCs: Conceptualisation, Design and Development’</p> <p>The second session was on ‘MOOC Development: Production Perspective’ by Shri Dnyanesh Moghe followed by the third session for the day on ‘Pedagogical Approach in MOOC Design and Development’ by Mr. Nagesh Karmali, Senior Manager (Research) Department of Computer Science and Engineering, IIT Bombay.</p> <p>For day 02 the first session was by Dr. K.V. Gangadharan on ‘Experiential Learning, Gamification and Virtual Laboratory in MOOC Development’</p> <p>The second session was on ‘Artificial Intelligence for MOOC Creation’ by Dr. Suresh Namboothiri, Co-founder and Director of Espoir Technologies Private Limited, Pune.</p> <p>The workshop concluded with valuable feedback from the participants.</p>
<p style="text-align: center;">Feedback</p>	<p>Overall, the workshop was very informative and beneficial. The facilitators demonstrated a deep understanding of the subject matter.</p> <p>The provided resources, including presentation slides will be useful for reference in the future.</p> <p>However, hands-on activities and Discipline –specific exercises would have made the concepts clearer.</p>
<p style="text-align: center;">Benefit/Key outcome of the event in terms of learning/skills/knowledge</p>	<p>Participants gained a clear understanding of what MOOCs are, their potential benefits and how they can be utilized in various educational contexts. Participants also learned how to write scenes and record videos for MOOCs, use of ChatGPT for academicians and use of virtual laboratories in development of MOOCs.</p>

Photos



Signature of the Head of the TLETC:

(Dr. Sameena Falleiro)

Report Prepared by the Participant: Ms. Shalma Mascarenhas
Assistant Professor, Department of Zoology



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REPORT ON OFF CAMPUS ACTIVITY

Title of the event	Academic Leadership Programme
Date and time	November 22 to 24, 2023 10.00 am to 5.00pm
Mode	In Person
Organising Department/ School/Directorate/ Section	Infosys Springboard in collaboration with DHE & GSHEC, Goa at Infosys Mysre Campus
Resource Person/s	
Name of the Faculty attended	Dr.(Mrs).Sameena Falleiro
Name of the Students attended (if any)	Nil
The objectives and description of the activity	<p>Given in the Poster Attached.</p> <p>Sessions were focused on explaining the concept of Design Thinking, Infosys Springboard, Projecting Executive Presence and Instructional Design and Effective Content Development.</p> <p>The campus tour also showcased the various state of the art infrastructure that is available on the Infosys Training Campus in Mysuru.</p>
Social Media posts and links:	
Photos (2 minimum)	Submitted photos separately below
Feedback	Very Good exposure in terms of a visit to the country's premier Software Development Organization's Training Centre, besides interacting with the stakeholders there; Knowledge about Infosys Springboard; Internship and Placements opportunities were also explored.
Benefit/Key outcome of the event in terms of learning/skills/knowledge	<ol style="list-style-type: none">1. Exposure to the Infosys Springboard Platform2. Design Thinking Methodology3. Projecting Executive Presence

Signature of the Participant: 

27th November, 2023


Government of Goa
DIRECTORATE OF HIGHER EDUCATION
GOA STATE HIGHER EDUCATION COUNCIL
 in partnership with



Series of workshops for developing motivated, energised and capable faculty

ACADEMIC LEADERSHIP PROGRAMME

for Experienced Faculty from Higher Education Institutions in Goa

22nd - 24th November 2023
Infosys, Mysore Development Centre

Objectives

- 1 To foster visionary leadership qualities among educators.
- 2 To provide strategic insights and tools to enhance academic excellence.
- 3 To encourage collaborative networking and knowledge sharing.
- 4 To equip educators with modern leadership techniques and practices.
- 5 To take up academic leaderships in various organisations.

Topics Covered

- Design thinking.
- Leadership skills
- Leverage Infosys Springboard platform for effective learner engagement.
- Authoring courses and assessments on Infosys Springboard platform.
- "Facilitate to Engage" course towards effective teaching techniques.
- Instructional design and content creation.
- Introduction and awareness to emerging and digital technologies.

Benefits for attending

- ▶ Faculty Development
- ▶ Industry Exposure
- ▶ Research Opportunities
- ▶ Curriculum Enhancement

- ▶ Networking
- ▶ Professional Growth
- ▶ Industry Collaboration
- ▶ Skill Enhancement

For any queries contact:

Prof. Niyan Marchon
Goa State Higher Education Council
Govt. of Goa

Prof. F.M. Nadaf
Directorate of Higher Education
Govt. of Goa

• dhe.goa.gov.in

• [dhe_goa](https://www.instagram.com/dhe_goa)

• Directorate of Higher Education
[dhe_goa](https://www.facebook.com/dhe_goa)

PICTURES OF THE VARIOUS ACTIVITIES DURING THE ALP







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Report of National Level Online Faculty Development Program on OBE And Essential AI Tools For Teachers.

Title of the event	One Week National Level Online Faculty Development Program On OBE And Essential AI Tools For Teachers
Organizer	The Internal Quality Assurance Cell (IQAC) of Ramakrishna Mission Vivekananda Centenary College (Autonomous) Rahara, Kolkata
Date and time	14 th to 20 th December 2023, from 07:00 pm-09:00pm
Venue	Home
Mode	Online
Organising Department/School/Directorate/Section	Department of Mathematics, Chaudhary Charan Singh University, Meerut Co- hosted by ipsr solution ltd
Resource Person/s	Dr. Sunil Job- Blooms taxonomy, structural design of PO & PSO Dr. Mendus Jacob Dr. Suresh Namboothiri
Participants in house	Faculty: Students: Others:
Participants (External)	Faculty: ---- Students: ----- Others: ----

Faculty attended	-
Students attended	-
Total Participants	
The objectives and description of the activity	Objectives- Identify the relevance and scope of OBE Formulate PO's, PSO's and CO's appropriately Prepare an appropriate course design for OBE Calculate attainment of CO's, PSO's and PO's related to the Programme Apply tools to prepare various analytics reports on OBE for Accreditation Learn Innovative Teaching Methods, and their execution through ChatGPT Develop Creativity and Critical Thinking skills in both teachers and students Apply AI tools to prepare various Study Aids, Classroom Activities, Assignments and Assessments. One week National level Online Faculty Development Program on Outcome Based Education and Essential AI Tools for Teachers organized by the Internal Quality Assurance Cell (IQAC) of Ramakrishna Mission Vivekananda Centenary College, Kolkata in association with The Department of Mathematics, Chaudhary Charan Singh University, Meerut, and ipsr solutions limited from 14th to 20th December 2023 from 07:00 pm to 09:00 pm for the teachers.
Attach copy of the Flyer event (if any)	Attached below
URL of the event (if any)	https://ipsrsolutions.webex.com/ipsrsolutions/j.php?MTID=mb94773a509c7c4f99b7bdf9bd2b5cd89
Social Media posts and links: (if any)	-
Youtube link	https://www.youtube.com/@IPSRAcademiX/streams
Photos (minimum 5, geo-tagged)	Attached below
Feedback	It was fruitful

Benefit/Key outcome of the event in terms of learning/skills/knowledge

It was very informative.

Flyer

The flyer is a promotional poster for an online faculty development program. It features logos for Ramakrishna Mission Vivekananda Centenary College, Rahara and Chaudhary Charan Singh University, Meerut. The main title is 'Online Faculty Development Programme'. Below it, it states 'The Internal Quality Assurance Cell (IQAC) of Ramakrishna Mission Vivekananda Centenary College (Autonomous) Rahara, Kolkata is organising'. The program is titled 'One Week National level Online Faculty Development Program on Outcome Based Education and Essential AI Tools for Teachers'. It is in association with 'The Department of Mathematics, Chaudhary Charan Singh University, Meerut' and co-hosted by 'ipshr solutions ltd'. A row of four speakers is shown with their names and titles: Prof. Sanghita Ghosh, Prof. Dr. Shivraj Singh, Swami Kamalasthananda, and Dr. Pradyumn Mishra. The dates are '14th to 20th December 2023' and live sessions are from '07:00 pm to 09:00 pm IST'. It offers 'FREE Registration for Online Sessions' for those unable to attend live. Additional sessions on ChatGPT are available for an 'Additional fee for Educators'. Benefits include recordings, hands-on activities, and an FDP certificate. A fee of INR 500/- is mentioned for LMS access. A section titled 'Who should participate?' lists 'Faculty Members from Universities and any educational Institutions'. 'Key Takeaways' include concepts of OBE, best practices, and innovative teaching strategies.

Participation Certificate

The certificate is framed in gold and red. It features the logos of Ramakrishna Mission Vivekananda Centenary College, Rahara and Chaudhary Charan Singh University, Meerut. The title is 'Certificate'. The text reads: 'This is to certify that SONALI PHONDU GAONKAR Parvatibai Chowgule College of Arts and Science has participated in the One Week National level Online Faculty Development Program on Outcome Based Education and Essential AI Tools for Teachers, organised by the Internal Quality Assurance Cell (IQAC) of Ramakrishna Mission Vivekananda Centenary College (Autonomous), Rahara, Kolkata in association with The Department of Mathematics, Chaudhary Charan Singh University, Meerut and Co-hosted by ipshr solutions limited from 14 December 2023 to 20 December 2023 and has successfully completed all the tasks, assignments and assessments and secured an A grade'. The certificate ID is '64p4M05 1bq'. It is signed by Swami Kamalasthananda (Principal, Ramakrishna Mission Vivekananda Centenary College Kolkata), Dr. Mendus Jacob (Professor & Director MCA, Marian College, Kuttikkanam (Autonomous) MD & CEO, ipshr solutions limited), and Prof. Dr. Shivraj Singh (HOD, Department of Mathematics, CCS University, Meerut).





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Report of Three Days workshop on Techniques for extraction and Quantification of plants metabolites


Title of the event	Three Days workshop on Techniques for extraction and Quantification of plants metabolites
Organizer	Incubation and Training Center, Department of Botany and RUSA Centre for Natural Products and Alternative Medicine, Shivaji University, Kolhapur
Date and time	27 th to 29 th December 2023, from 9:00 am- 6:00 pm
Venue	RUSA Centre, Shivaji University, Kolhapur
Mode	Offline
Organising Department/School/Directorate/Section	Department of Botany, Shivaji University, Kolhapur
Resource Person/s	Dr. Mansingraj S. Nimbalkar
Participants in house	Faculty:1 Students: 3 Others:
Participants (External)	Faculty: ---- Students: ----- Others: ----
Faculty attended	Ms. Sonali Gaonkar
Students attended	1. Ms. Sanika Naik

	<p>2. Ms. Anisha Gaonkar</p> <p>3. Ms. Yuga Karambalkar</p>
Total Participants	04
The objectives and description of the activity	<p>Objectives- 1. To give participants a hands-on laboratory experience using various techniques of extraction, quantification, antioxidants assay and antimicrobial analysis of plant metabolites. 2. To give hands-on training on UV-Vis spectrophotometer and HPLC for quantification of specific compounds.</p> <p>Description- Incubation and Training Center, Department of Botany and RUSA Centre for Natural Products and Alternative Medicine, Shivaji University, Kolhapur conducted Three Days workshop on Techniques for extraction and Quantification of plants metabolites from 27th to 29th December 2023, from 9:00 am- 6:00 pm at the RUSA Centre, Shivaji University, Kolhapur. Total 4 peoples 1 faculty- Ms. Sonali Gaonkar and 3 students - Ms. Sanika Naik, Ms. Anisha Gaonkar and Ms. Yuga Karambalkar, participated from Depatment of Botany of Parvatibai Chowgule College of Arts & Science (Autonomous) Margao.</p>
Attach copy of the Flyer event (if any)	Attached below
URL of the event (if any)	https://forms.gle/GczC7PANxUyUgqpA9
Social Media posts and links: (if any)	-
Youtube link	-
Photos (minimum 5, geo-tagged)	Attached below
Feedback	It was fruitful
Benefit/Key outcome of the event in terms of learning/skills/knowledge	It was very informative.



Flyer


**Incubation and Training Center,
Department of Botany
and
RUSA Center for Natural Products and Alternative
Medicine, Shivaji University, Kolhapur**


**Three Day workshop
on**

**TECHNIQUES FOR
EXTRACTION AND
QUANTIFICATION
OF PLANT
METABOLITES**

**27th to 29th
December, 2023** **9:00 am to 6:00 pm** **RUSA Centre, Shivaji
University, Kolhapur**

Who can attend:
 Graduate / Post graduate Students, Research scholars from Biological
 Sciences, Pharmacy and Biotechnology.




Registration link: <https://forms.gle/GezC7PAnxUyUgqPA9>



Payment:
<http://payuk.unishivaji.ac.in/BWayaReceipt/auth/login/simple> (Campus Student) →
 Purpose Charges for Analysis / Extraction, Sales of Plantlets / Fees for Workshop / Training
 (Dept. of Botany)
 Send a Copy of receipt to incubationandtraining@gmail.com

Course Fee: **3500/-** for student and **5000/-** for faculty participants. Fee
 includes workshop kit, Certificate, working lunch, Accommodation (on request
 basis) for outstation participants. Fee is non-refundable.

Day 1	Day 2	Day 3
Extraction & Distillation	Spectrophotometric & HPLC Analysis	Antioxidant & Antimicrobial activities

Special session on calculation using Microsoft Excel

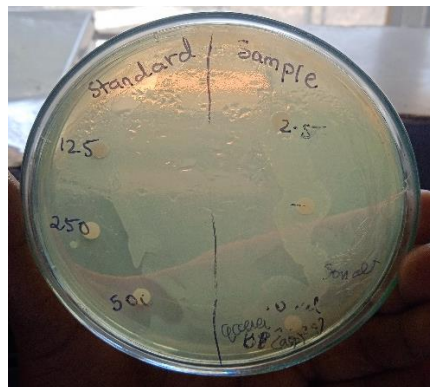
Tentative Schedule

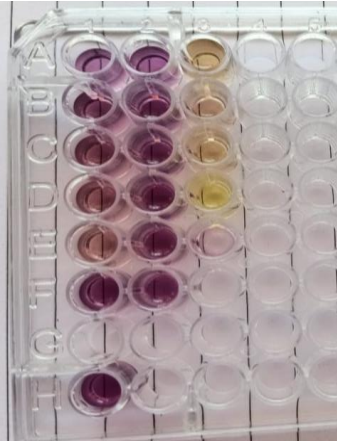
Date: 27/12/2023, Wednesday	
Registration	10:00 am to 10:30 am
Lecture 1	10:30 am to 11:30 am Selection of plant material and solvents for extraction
Lecture 2	11:30 am to 12:30 noon Selection of extraction methods
12:30 to 1:00 Lunch	
Practical Session	1:00 pm to 6:00 pm Extraction: Soxhlet, Continuous shaking, Microwave, Sonication, Supercritical Fluid (CO ₂) Extraction, Accelerated Solvent Extraction, Distillation
Date: 28/12/2023, Thursday	
Lecture 3	9:30 am to 10:30 am Separation techniques: HPLC, GC-MS, LC-MS
Lecture 4	10:30 am to 11:30 am Tools for detection and quantification: Spectrophotometer, HPLC
12:30 to 1:00 Lunch	
Practical Session	1:00 pm to 6:00 pm Spectrophotometric and HPLC analysis
Date: 29/12/2023, Friday	
Lecture 5	9:30 am to 10:30 am Principles of biochemical activities: Antioxidant, ROS, RNS, Enzymes etc.
Lecture 6	10:30 am to 11:30 am Principles of biochemical activities: Antimicrobial, MIC, IC ₅₀ , zone of inhibition etc.
12:30 to 1:00 Lunch	
Practical Session	1:00 pm to 6:00 pm Antimicrobial and Antioxidant activities

Dr. Mansingraj S. Nimbalkar
 Coordinator, Incubation and Training Center, Department of Botany, Shivaji University,
 Convener, RUSA Center for Natural products and alternative Medicine, Shivaji University, Kolhapur
 Mobile: 9270838273, 9403854066 email: incubationandtraining@gmail.com



Photos







Parvatibai Chowgule College of Arts and Science
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Best Affiliated College-Goa University Silver Jubilee Year Award




REPORT ON OFF CAMPUS ACTIVITY

REPORT OF TWO DAYS ADVANCED SKILL- ENHANCEMENT PROGRAM FOR TEACHERS ON ADVANCED INSTRUMENTATION AND ITS APPLICATION IN SCIENCES

Title of the event	Two Days Advanced Skill- Enhancement Program for Teachers on Advanced Instrumentation and Its Application in Sciences
Date and time	23 rd - 24 th January 2024, from 10:00- 5:30 pm
Mode	Offline
Organising Department	National Centre for Polar and Ocean Research Ministry of Earth Sciences, Government of India, Headland Sada, Vasco-Goa
Resource Person/s	Mr. Bhikaji Laxman Redkar Mr. Ashish Painginkar Mr. Priyesh Prabhat Ms. Viola Rodrigues Mr. Syed Aftab Hussain Ms. Archana Singh (HPLC) Dr. Vankatachalam S. and Dr. Jabir T. Dr. Koushik Sen Ms. Sahina Gazi (scannig
Name of the Faculty attended	List attached.
Name of the Students attended (if any)	1. Dr. Shaiesh Morajkar 2. Dr. Ashish Desai 3. Dr. Lactina Gonsalves

	<ol style="list-style-type: none"> 4. Dr. Sachin Kakodkar 5. Dr. Mayuri Naik 6. Dr. Starlaine Mascarenhas 7. Ms. Ravina Pai 8. Ms. Sonali Gaonkar 9. Ms. Swati S. Ghadi 10. Ms. Filomena Pereira 11. Mr. Yatin Desai 12. Ms. Sachit Kuttikar 13. Mr. Vishal Jamuni
The objectives and description of the activities	<ol style="list-style-type: none"> 1. The main objective of the sessions for the training was curated to fill the knowledge gap in the fields of research technology and the utilization of state-of-the-art instruments in teaching techniques. 2. To enhance quality practices in teaching and research.
URL of the event (wherever applicable)	-
Social Media posts and links:	
Instagram link	-
Facebook link (if any)	-
Youtube link	-
Photos (2 minimum)	Photos below.
Feedback	It was very informative and a successful one.
Benefit/Key outcome of the event in terms of learning/skills/knowledge	It allows teachers to learn different instruments and their role in research to enhance quality practices in teaching and research.

Flyer



National Centre for Polar and Ocean Research
Ministry of Earth Sciences, Government of India
Organizes

Two Days Advanced Skill-Enhancement Program for Teachers on 'Advanced Instrumentation and Its Application in Science' 22-23 January 2024

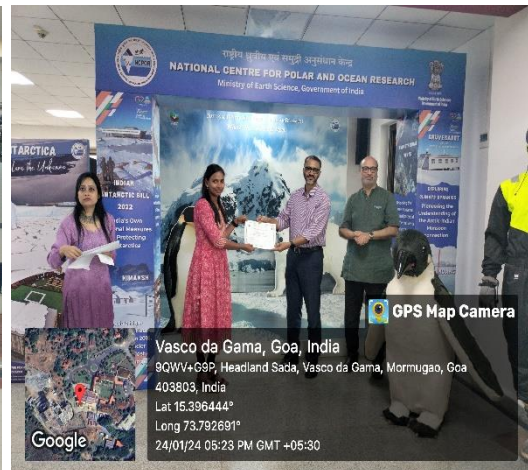
KEY HIGHLIGHTS OF THE PROGRAM

- state-of-the-art research techniques
- experienced instructors
- training and demos
- knowledge and skills
- transforming teaching methods
- face-to-face information

Note: e-certificate will be given to all participants

22-23 Jan 2024
NCPOR, Goa
rahulmohan@ncpor.res.in
0832-2525-531/579

Photos





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Parvatibai Chowgule College of Arts and Science
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REPORT ON OFF CAMPUS ACTIVITY

Title of the event	Academic Leadership Programme
Date and time	December 11 to 15, 2023; 9.30 am to 4.30 pm
Mode	In Person
Organising Department/School/Directorate/ Section	Government of Goa, Directorate of Higher Education, Goa State Higher Education Council in partnership with Palindrome Enterprises
Resource Person/s	Dr. Vissu Paul, Life Coach Dr. A. Mujahid Sheikh, International Speaker Prof. Amaresh Chakrabarti, Chairman IISC, Bangalore Dr. P. S. V. Balaji Rao, Specialist in MIS Dr. M. B. Gururaj, Industrial Psychologist
Name of the Faculty attended	Dr. (Mrs). Sameena Falleiro
The objectives and description of the activity	Sessions were focused on Design Thinking, Latest Trends in Quality of Higher Education, Strategies and Goal Setting
Benefit/Key outcome of the event in terms of learning/skills/knowledge	1. Framing of Vision Statement 2. Identifying Goals 3. Application of Design Thinking Methodology in Classroom Teaching 4. Benefits of Collaboration and Branding

PHOTOS






Government of Goa
DIRECTORATE OF HIGHER EDUCATION
GOA STATE HIGHER EDUCATION COUNCIL
 in partnership with
Palindrome Enterprises
 Series of workshops for developing motivated, energised and capable faculty

ACADEMIC LEADERSHIP PROGRAMME
 Part 2
 for Experienced Faculty from Higher Education Institutions in Goa (Batch I)
11th - 15th December 2023
Directorate of Accounts, Porvorim
Objectives

- 1 To acquire the skills and transfer the same through establishing incubation and business labs.
- 2 To negotiate with the industry for consultancy or collaborative work.
- 3 To set goals, resources, strategies and self-assessment.
- 4 CSR and Branding approach of the Institutions and the individual departments.
- 5 To train consciousness adaptability and integrity.
- 6 Understanding need and delivery of competency and proposals structuring and writing skills.

Benefits for attending

- ▶ Faculty Development
- ▶ Industry Exposure
- ▶ Research Opportunities
- ▶ Curriculum Enhancement
- ▶ Networking
- ▶ Professional Growth
- ▶ Industry Collaboration
- ▶ Skill Enhancement

For any queries contact:

Prof. Niyan Marchon
 Goa State Higher Education Council
 Govt. of Goa

Prof. F.M. Nadaf
 Directorate of Higher Education
 Govt. of Goa

@ dhe.goa.gov.in
 @ dhe_goa

Directorate of Higher Education
 dhe_goa

Signature of the Participant: Sameer

15th December, 2023



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REPORT ON OFF CAMPUS ACTIVITY

Title of the event	Academic Leadership Programme
Date and time	February, 5 th to 7 th ; 9.30 am to 4.30 pm
Mode	In Person
Organising Department/ School/Directorate/ Section	Government of Goa, Directorate of Higher Education, Goa State Higher Education Council in partnership with Goa Institute of Management, GIM, Goa
Resource Person/s	1. Prof. Venkatesh Naga 2. Prof. Arif Raza
Name of the Faculty attended	Dr.(Mrs).Sameena Falleiro
The objectives and description of the activity	Given in the Poster Attached. Sessions were focused on namely three areas: Assurance of Learning, Stakeholder Engagement and Service Delivery.
Benefit/Key outcome of the event in terms of learning/skills/knowledge	1. Framing of Programme and Course Outcomes 2. Learner Service Delivery and Experiences-OBE Stakeholder Engagement 3. The Full cycle of OBE Process

Photos



Signature of the Participant:

Sameena F



Series of workshops for developing motivated, energised and capable faculty

ACADEMIC LEADERSHIP PROGRAMME

Part 3

for Experienced Faculty from Higher Education
Institutions in Goa(Batch I)

5th - 7th February 2024

Course Coverage

1

Assurance of Learning - Strategic Overview

- 🌀 Introduction to AOL
- 🌀 Crafting PLG/PLOs
- 🌀 Rubrics for Assessment
- 🌀 Measuring & Closing the Loop

2

Stakeholder Engagement & AOL

- 🌀 Why Stakeholder Engagement in AOL
- 🌀 Identifying & Engaging Stakeholders
- 🌀 Challenges and Issues
- 🌀 Winning Strategies for Stakeholder engagement

3

Learning Service Delivery

- 🌀 Introduction to the Service Delivery Approach in Learning Context
- 🌀 Process & Steps in crafting a Learning Service Strategy
- 🌀 Defining Metrics for LSD
- 🌀 Tracking, Dashboarding & Actioning


Benefits for attending

- ▶ Faculty Development
- ▶ Industry Exposure
- ▶ Research Opportunities
- ▶ Curriculum Enhancement
- ▶ Networking
- ▶ Professional Growth
- ▶ Industry Collaboration
- ▶ Skill Enhancement

Prof. (Dr.) Niyan Marchon
Directorate of Higher Education,
Govt. of Goa


Coordinators
Prof. (Dr.) F.M. Nadaf
Directorate of Higher Education,
Govt. of Goa

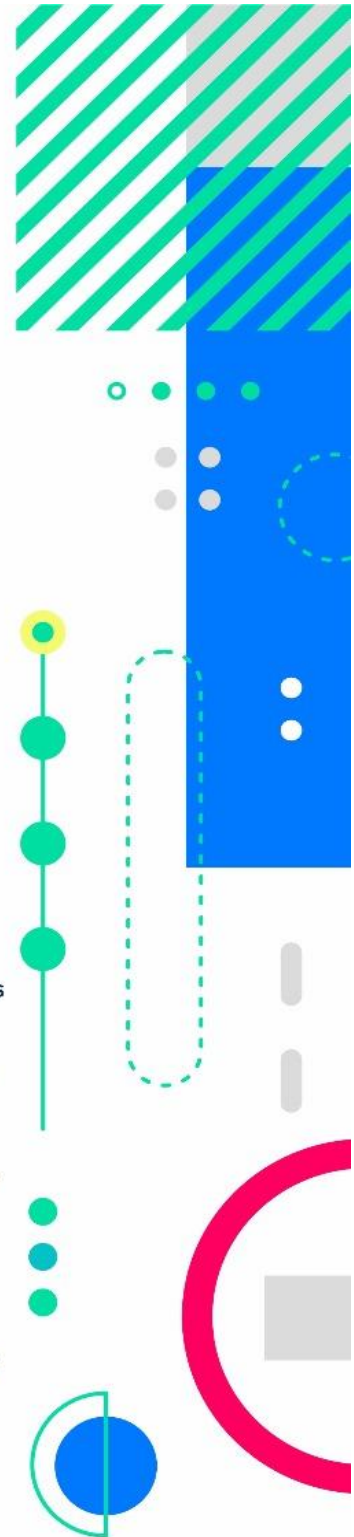
Ms. Vandana Naik
Directorate of Higher Education,
Govt. of Goa

 dhe.goa.gov.in

 [dhe_goa](#)

 Directorate of
Higher Education

 [dhe_goa](#)





Chowgule Education Society's
Parvatibai Chowgule College of Arts and Science
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REPORT ON OFF CAMPUS ACTIVITY

Title of the event	Academic Leadership Programme
Date and time	March 21 st and 22 nd ; 9.30 am to 5.00 pm
Mode	In Person
Organising Department/ School/Directorate/ Section	Government of Goa, Directorate of Higher Education, Goa State Higher Education Council in partnership with Goa Institute of Management, GIM, Goa
Resource Person/s	1. Prof. Venkatesh Naga
Name of the Faculty attended	Dr. (Mrs). SameenaFalleiro
The objectives and description of the activity	Given in the Poster Attached. Sessions were focused on namely three areas: 1.OBE Implementation 2. Learner Engagement (LX) 3. Learner Service Delivery (LSD) The current status of OBE implementation of the college was studied by filing in the duly given templates across the various parameters.
Benefit/Key outcome of the event in terms of learning/skills/knowledge	Current Status of the Institution wrt OBE, LX and LSD was obtained and a comprehensive score and action plan for the three areas was prepared with timelines and responsibility.

Photos





Signature of the Participant: Sameer



**Chowgule Education Society's
Parvatibai Chowgule College of Arts and Science
(Autonomous)**

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REPORT ON OFF CAMPUS ACTIVITY

Title of the event	Academic Leadership Programme
Date and time	April 1 st to 6 th April, 2024, 9.30am to 5.30pm
Mode	In Person
Organising Department/ School/Directorate/ Section	Government of Goa, Directorate of Higher Education, Goa State Higher Education Council in partnership with Indian School of Business, Mohali, Punjab
Resource Person/s	Dr. Niyon Marchon
Name of the Faculty attended	Dr. (Mrs). SameenaFalleiro






Government of Goa
DIRECTORATE OF HIGHER EDUCATION
GOA STATE HIGHER EDUCATION COUNCIL
 in partnership with


Series of workshops for developing motivated, energised and capable faculty

ACADEMIC LEADERSHIP PROGRAMME

Part 4

for Inspiring and Motivated Faculty from Higher Education Institutions in Goa (Batch I)

1st - 6th April 2024

Indian School of Business, Mohali, Punjab



Objectives



The workshop focuses on the significance of leadership and its impact on outcomes and learning environments. Designed for reflection and dialogue, participants will diagnose gaps, set realistic goals, and implement actions. The course equips officials and stakeholders with the ability to analyse practices, develop consensus on goals, and engage students in the learning journey.

Topics Covered

- | | |
|---|------------------------------------|
| 1 Governance and Decision Making | 7 Team Building and Group Dynamics |
| 2 Ethical Leadership | 8 Transformational Leadership |
| 3 Application of Principles of Management | 9 Change Management |
| 4 Contemporary Context of Leadership | 10 Emotional Intelligence |
| 5 Effective Communication | 11 Pedagogy |
| 6 Motivation | |

Prof. Niyan Marchon
 For any queries contact: Goa State Higher Education Council
 Directorate of Higher Education
 Govt. of Goa

 dhe.goa.gov.in
 [dhe_goa](https://www.instagram.com/dhe_goa)

 Directorate of Higher Education
 [dhe_goa](https://twitter.com/dhe_goa)

Signature of the Participant:

Sameerat

ANNEXURE-I

Knowledge or skill I have acquired from the session taken by Dr Aarushi Jain, Policy Director, ISB

Ethical Decision Making: Various types of Ethics and I also liked her teaching pedagogy/skill to engage the learners throughout the session in her delivery.

Knowledge or skill I have acquired from the session taken by Shri Vivek Atray, IAS

Motivation and Excellence in Higher Education: Practical tips on how to be a leader and motivate others. I also liked the way he delivered his lecture totally engaging with humor, real life examples and confidence.

Knowledge or skill I have acquired from the session taken by Shri Amarjeet Sinha, IAS Retd, Member, Public Enterprises Selection Board

Leadership for Higher Education: I liked the way he expanded that just one important paragraph of the NEP into myriad features. Just fantastic, the practical way and implications of using this in our NEP implementation back at the Institutes.

Knowledge or skill I have acquired from the session taken by Prof Rajeshwar Upadhyay, Director, Par Excellence

Contemporary Context of Leadership; Motivation and Sustainable Leadership; IROP Impact, Case Studies: The total breakdown of the Emotional Leadership Qualities is what I learnt the most. Whether it was the Matrix and also the Johari Window. The self-reflection and group discussion activities were much appreciated and beneficial. Very good blended delivery.

Knowledge or skill I have acquired from the session taken by Prof Anjal Prakash, Research Director, ISB

Leadership Lessons from Ancient Indian Texts; Drafting Vision 2030/ Institutional Development Plan for Higher Education Institutions (Short and Long Version): Taking a cue from our own rich ancient civilization, history and religion and especially focusing on the Leadership traits that can be learnt from them and the scenarios was totally mind blowing. The speaker did this very well without allowing religion or any other political ideologies to be crept into. Totally unbiased. I liked the use of Vision Board and Scrap Book teaching used so that there's a nice collaboration among group members.

Knowledge or skill I have acquired from the session taken by Prof S Ramnarayan, Professor, ISB

Change Management using Computer Simulation: The various types of change management that take place when one is in leadership was well demonstrated using the computer simulation case study approach simulation strategy. Effective use of white board and pen was used to generate and expand ideas and answer questions.