



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



Evidence

3.3.2 Workshops/Seminars conducted on Intellectual Property Rights (IPR), Research Methodology, Entrepreneurship and Skill Development.

2021-2022



Parvatibai Chowgule College of Arts and Science
Autonomous

Accredited by NAAC with Grade 'A' (CGPA Score 3.41 on a 4 Point Scale in 3rd cycle)
Best affiliated College-Goa University Silver Jubilee Year Award

**REPORT OF SCIENCE LECTURE SERIES AND TRAININGS- SCIENCE SETHU
PROGRAMME**

SCIENCE LECTURE SERIES AND TRAININGS- SCIENCE SETHU PROGRAMME	
Title:	Science Sethu Programme'
Date and year:	15 th March- 6 th July 2021
Coordinator	Dr. Nandini Vaz Fernandes
Organising Committee	International Centre For Genetic Engineering and Biotechnology (ICGEB).
No. of Participants	100
Summary of the proceedings	<p>Parvatibai Chowgule College is selected by DBT, Govt. of India, under 'Science Sethu Programme' to be mentored by International Centre For Genetic Engineering and Biotechnology (ICGEB), New Dehli. This programme is coordinated by Dr. Nandini Vaz Fernandes, Dean-Faculty of Lifesciences and College Coordinator of 'DBT Star College Scheme'. Science Setu programme was launched by MST Govt. of India in 2014 as a measure to address the problem of paucity of teaching resources in higher education leading to a lack of connectivity between academic scholarship and teaching.</p> <p>Under this programme ICGEB, New Dehli organized the following events which were attended by faculty and students of science departments of Chowgule College:</p> <ol style="list-style-type: none">1) Introductory lecture 1: 'International Centre for Genetic Engineering and Biotechnology' on 15th March 2021, delivered by the Honorable Director of ICGEB, Dr. Dinakar M. Salunke.2) Session 2: "Visualising Biology" - on 22nd April, 2021 delivered by Dr. Neel Sarovar Bhavesh, Group Leader in Transcriptional Regulation Group, ICGEB.

3) Session 3: “Molecular Farming for Biofuel and Drug Using Photosynthetic Organisms” on 21st May, 2021 delivered by Dr. Shashi Kumar, Group Leader in Metabolic Engineering Group, ICGEB.

4) Session 4: “How our immune system responds to infections?” on 4th June, 2021 delivered by Dr. Dhiraj Kumar, Group Leader at Cellular Immunology Group, ICGEB.

5) Session 5: “A biologist’s view towards the utility of artificial intelligence-based approaches to combat COVID-19 pandemic” on 6th July, 2021 delivered by Dr. Arun Sharma, Senior Information Scientist at DBT Apex BTIC, ICGEB, New Delhi.

PHOTOGRAPHS



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

REPORT OF ' The Talking Tree Series: Creators & Comics: Behind the scenes with Comixense with Orijit Sen & Francesca Cotta (Editors -Comixense), Mohd Salman (Author), Rai (Artist)'	
Title:	The Talking Tree Series: Creators & Comics: Behind the scenes with Comixense
Date and year:	20 June 2021
Venue:	ONLINE
Resource person/s:	Orijit Sen & Francesca Cotta (Editors -Comixense), Mohd Salman (Author), Rai (Artist)
Organising Committee	DEPT OF ENGLISH, Asst. Prof. Delilah Pacheco
No. of Participants	25 students + 2 Faculty
Objective:	To give students a look behind how ComixSense a comics Magazine runs and the creative work of creating a comic
Summary of the proceedings	The 2 hour interactive session with the editors and artists of ComixSense India's first Comics Magazine was organized by Asst. Prof. Delilah Pacheco. The resource persons had an indepth discussion with students of Visual Literature and others who were interested in the creation of comics.
Photographs	

Classes x Updated invitation: 'Creators & Comi... x Parvatibai Chowgule College of... x Meet - 'Creators & Comics: x legendarium - Google Search x

meet.google.com/ff-pccx-vvb7authuser=0

REC

Orijit Sen

Mohd Salman

Francesca Gotta

rai

Andrew Barreto

In-call messages

You 3:12 PM
yes we can hear you

AP19 3103 Luis Carlos MA Eng 3:12 PM
yes audible

You 3:12 PM
does the artist also have drafts?
like how a writer would have?
in terms of use of colour/ etc

You 3:13 PM
yessa. framing!

AU19 0041 MEGAN EMILIA MARTINS SM English 3:14 PM
how do you decide what you want a character to look like?

You 3:16 PM
absolutely!! the art of collaboration is a little unique in comics creation.

AU20 0066 SARAH LOBO DM Eng Hist 2:17 PM
ouuu, yea giving everybody their moment

Send a message to everyone

3:15 PM | 'Creators & Comics: Behind the Scenes with Comixe...

Classes x Search results - ash002@cho... x Meet - 'Creators & Comi... x legendarium - Google Search x Mahant eReader x daniel clowes - Google Search x

meet.google.com/ff-pccx-vvb7authuser=0

REC

Dutlah Pasheco

Mohd Salman

rai

Orijit Sen

Francesca Gotta

AP19 3103 Luis Carlos MA ...

Andrew Barreto

AU19 0041 MEGAN EMILIA...

AU19 0021 RYLE FAUSTINO...

AU20 0055 LENZIE REBELO...

AU20 0021 Gautami Devid...

AU20 0059 GERIANNE GE...

AU20 0053 SHANIA MARIA...

AU20 0033 SMRITI TAMAN...

AU19 0099 SNEHA KINI S...

AU18 0099 Mithal Sinal Tal...

SU20 0026 Shreya Rao SM ...

AU19 0045 VINIKA VISH D...

AU20 0066 SARAH LOBO ...

AU20 0144 Simone Cavass...

S. C. JASHMI

AU20 0061 Ritael Rebello SM Eng

AU19 0210 KASHISH MEHTA SM ENG

AU19 0025 Kanaka Dosal SM English

AU18 0076 Rukma Kanolkar DM Eng Hindi

Nidhi S. Kamat

Chat with everyone

5:04 PM | 'Creators & Comics: Behind the Scenes with Comixe...

**PARVATIBAI CHOWGULE COLLEGE OF ARTS & SCIENCE
(AUTONOMOUS)
REPORT: FACULTY DEVELOPMENT PROGRAM
BY IQAC- PCCAS**

FACULTY DEVELOPMENT PROGRAM	
Title:	RESEARCH BASED LEARNING (RBL)
Date and year:	9 th August 2021
Venue:	Auditorium
Organised by	Internal Quality Assurance Cell (IQAC) of Partvitibai Chowgule college.
Resource person:	Prof. Nandkumar Sawant Dr. Nandini Vaz Fernandes
No. of Participants	17
Objective:	learning the epistemologies and forms of discipline-based inquiry, Learn certain methods of teaching- Learning practiced and tested over a period of time.
Summary of the proceedings	<p>The FDP was organized by the Internal Quality Assurance Cell (IQAC) of Partvitibai Chowgule college on 09th August 2021. The workshop was organised for the faculty who are newly appointed in the last five years teaching undergraduate and Post graduate courses in Parvatibai Chowgule College, with an aim to empower them with hands on experience of research based pedagogies of teaching-learning-evaluation.</p> <p>The workshop was inaugurated by the Offg. Principal Dr. Shaila Ghanti, who spoke on the importance of this workshop. This was followed by the technical sessions and the hands on activity.</p> <p>Session 1: Prof. Nandkumar Sawant Topic: Goals and requirements of higher education. Why teacher needs to be compatible.</p> <p>Prof. Nandkumar Sawant, spoke on the need to relook at the teching-learning-evaluation processes at higher education. He outlined that we as teachers of higher edication institutions need to set a benchmark and integrate blooms taxonomy and focus on enhancing skills and abilities of the students.</p>

Session II : Prof. Nandkumar Sawant

Topic: Assignment writing

In the second session Prof. Nandkumar Sawant, gave a detailed explanation on the structure and process of assignment writing and how it can be integrated with research based assignments as a component of assignment. He sighted examples in faculty of languages and social sciences, as to how research based assignments can be carried out with a well planned productive outcome which can even be published as a finding. This requires a systematic process to be followed which was explained to the participants.

Session III : Dr. Nandini Vaz Fernandes

Topic: Problem Based Learning

Dr. Nandini Vaz Fernandes spoke on Problem based learning as research based learning pedagogy. Problem-based learning (PBL) is a student-centered approach of T-L-E process in which students learn about a subject by working in groups to solve an open-ended or real world problem. Her session focussed on:

- What is Problem Based Learning
- Preparing for PBL based learning
 - Teachers
 - Students
- Process of PBL
- Role of students
- Role of teacher

She laid emphasis on the preparations and skills required to execute problem based learning effectively. She gave an insight into how to orient students, how to prepare for executing PBL in class, and how to frame a good PBL activity.

Session 4: Hands on and group sharing

The technical sessions were followed by hands on activity on research based learning. The participants were provided with a handout describing the process to be followed and information on Blooms taxonomy.

Photographs:



OFFG. PRINCIPAL DR. SHAILA GHANTI ADDRESSING THE PARTICIPANTS
FDP-RESEARCH BASED LEARNING



RESOURCE PERSON: PROF. NANDKUMAR SAWANT
FDP-RESEARCH BASED LEARNING



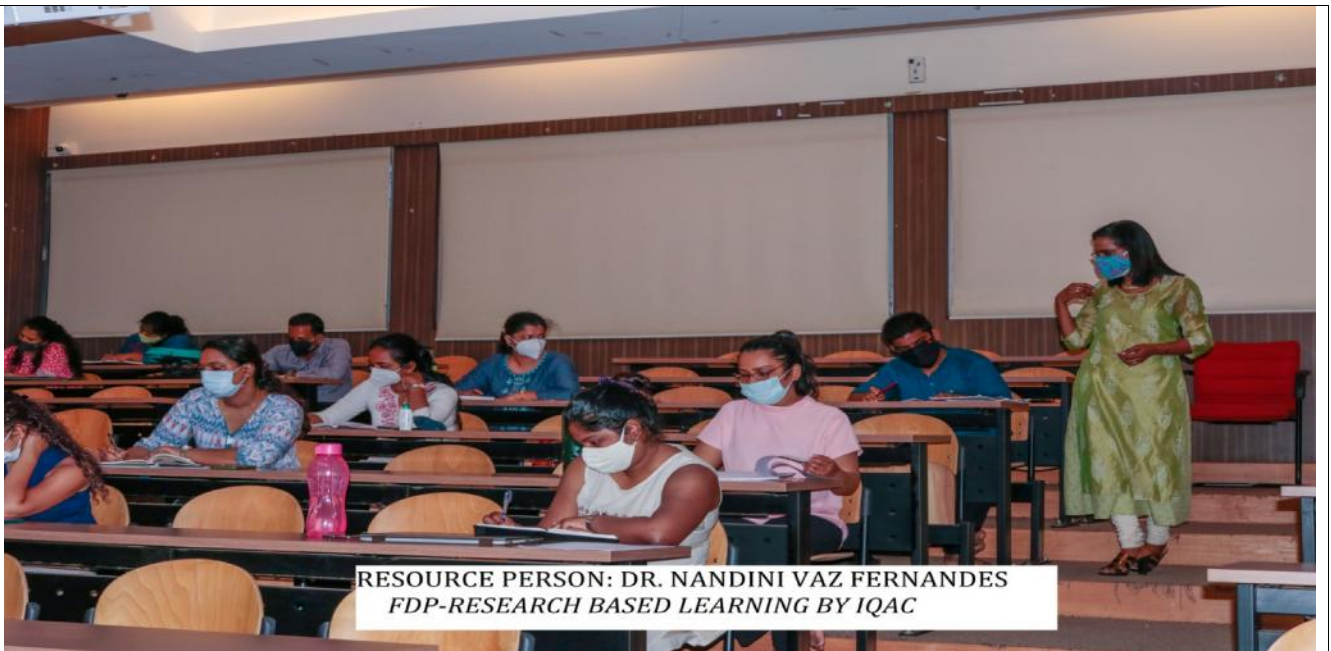
INAUGURAL FUNCTION
FDP-RESEARCH BASED LEARNING



**OFFG. PRINCIPAL DR. SHAILA GHANTI
EXPLAINING THE RATIONALE OF THE FDP
*FDP-RESEARCH BASED LEARNING***



**PROF. NANDKUMAR SAWANT ADDRESSING THE PARTICIPANTS
*FDP-RESEARCH BASED LEARNING***



RESOURCE PERSON: DR. NANDINI VAZ FERNANDES
FDP-RESEARCH BASED LEARNING BY IQAC



HANDS-ON ACTIVITY FOR THE PARTICIPANTS
FDP-RESEARCH BASED LEARNING BY IQAC



PARTICIPANTS OF THE FDP-RESEARCH BASED LEARNING

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

REPORT OF BRIDGE COURSE ON RESEARCH METHODOLOGY	
Title:	Bridge Course on Research Methodology
Date and year:	6 th September to 21 st September 2021
Venue:	Google Meet
Resource person/s:	Dr. Sobita Kirtani Mr. Aresh Naik
Organising Committee	Department of Psychology
No. of Participants	42
Objective:	<ul style="list-style-type: none">● To orient students about research methods followed in Psychology● To direct students to follow the systematic path of research for their TY project
Summary of the proceedings	The Department of Psychology conducted an online Bridge Course on Research methodology spread over 10 sessions. Each session had a theme pertaining to research and the same was dealt with in a detailed manner. The course required students to work in groups on assigned activities. Constructive feedback was provided to the students by the resource persons.
Photographs	



Parvatibai Chowgule College of Arts and Science Autonomous

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REPORT

Title:	Workshop on Assignment Writing	
Date and year:	14 th October 2021	Timing: From: 11:00 am To: 12:00 pm
Venue:	Department of Geography (A312B)	
Resource person/s:	Prof. Nandkumar Sawant	
Organising Committee	Department of Geography	
No. of Participants	34	
Objective:	To learn the technique of Assignment writing	
Summary of the proceedings	<p>Workshop on Assignment Writing programme was organized by the Geography Department for the students to learn the technique of assignment writing skills. The workshop was organized on 14th October 2021 at 11: 00 am in the Department. The Students of M.A-I, M.A.-II, T.Y.B.A, and P.G.D.GIS attended the workshop. Resource person for the workshop was Prof. Dr. Nandakumar Sawant. The students were introduced and briefed about the various skills and techniques of Assignment writing.</p> <p>Teacher Incharge: Mr. Deepak Kumbhar. & Ms. Deeksha Naik Talaulikar</p>	

Photographs



Report prepared by: Ms. Deeksha Naik Talaulikar
Dated: 14/10/2021

Approved by Prof. NAndkumar N. Sawant

Report of the IIC Quarter 1 Activity 2021

Title: Webinar on

‘MY STORY - MOTIVATIONAL SESSION BY SUCCESSFUL STARTUP FOUNDER’

Date & Time: 17.11.2021, 11:30 am to 12:45pm

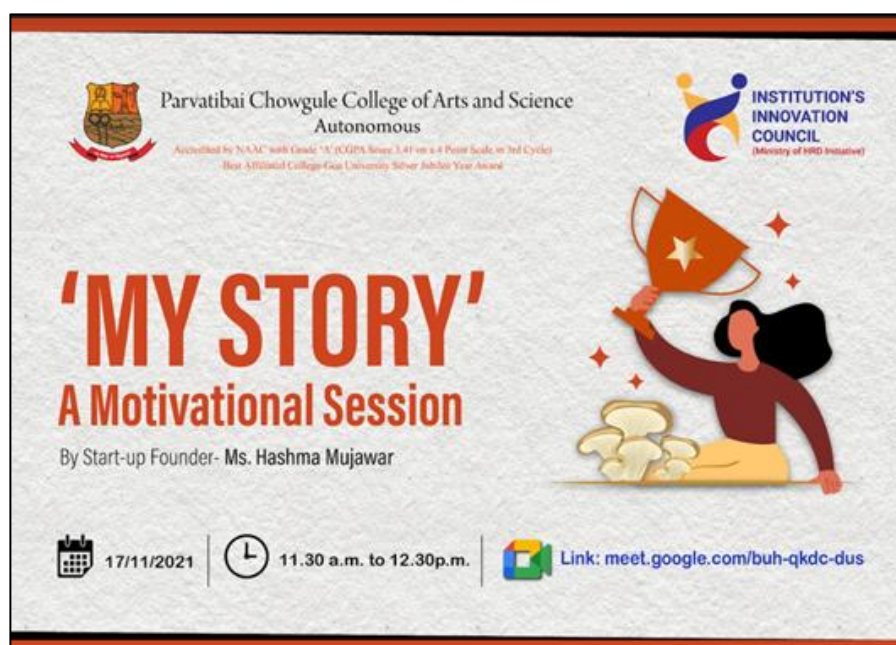
G meet Link - meet.google.com/buh-qkdc-dus

Objective: **To help building Entrepreneurship Skills amongst students to become a successful entrepreneur by innovative thinking**

Speakers Details: **Ms. Hashma Mujawar, Start-up Co-founder ‘MUSHROOM CONNECT’**

Participant’s details: **Faculty and Students (54)**

Webinar flyer



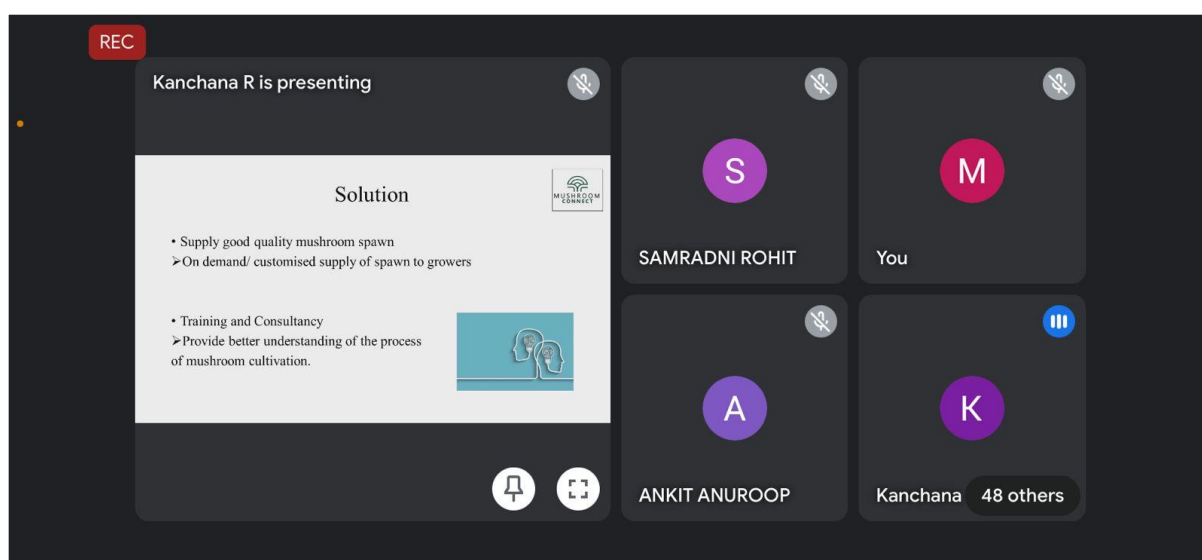
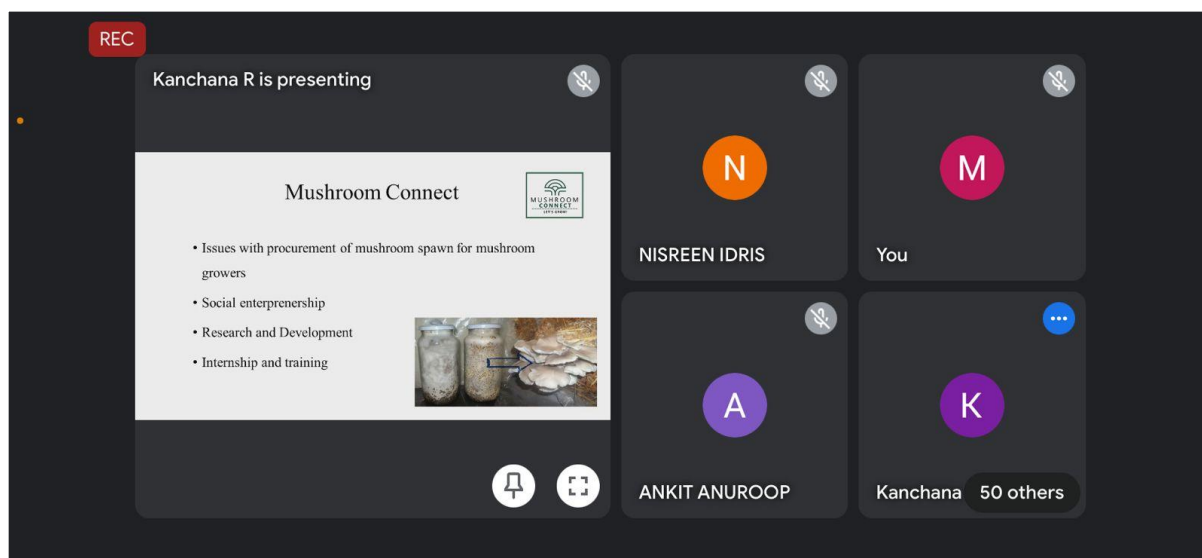
Summary

The speaker shared her own experiences of how she started her journey by following her passion to create awareness about the nutrient value of mushroom. But as spawns are not easily available in the state of Goa, this problem is converted into a valuable idea that led to the development of her start-up of growing and supply of spawns to those interested in mushroom cultivation. She spoke about her experiences in terms of the challenges faced and how they overcame those challenges to reach the stage they have reached today. She also narrated about how to identify ideas for start-ups, how to arrange funds, and how to develop enterprises to earn profits to ensure sustainability of businesses in the long run.

Outcome of the activity

Motivation of students to identify the problems faced by everyone as opportunities that paves way to the generation of new ideas as solutions

Screen shots of the activity



Google meet link for recorded video and attendance

<https://drive.google.com/file/d/1TdhYYuW4RWWPMBt3Oqb-PBYZacqHeY7Y/view?usp=sharing>

College website link – **Unable to locate**

Instagram link – <https://www.instagram.com/p/CWVcpgasa20/>

Facebook link –

<https://www.facebook.com/ChowguleCollegeAutonomous/photos/a.473361989503856/2032980700208636/>

Activity conducted and reported by,

Dr. R. Kanchana & Ms. Madhavi M. Motankar (IIC Committee Members)

Faculty, Department of Biotechnology



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REPORT – DEPARTMENT OF ENGLISH

Title:	WORKSHOP ON ‘Graphic Design and Video Editing’
Date and year:	23 November 2021 + 30 November 2021
Venue:	D-102-AV Room
Resource person/s:	Mr. Andrew Barreto, Assistant Professor, Department of English
Organizing Committee	English Department
No. of Participants:	20
Objective:	To introduce to Graphic design (newsletter) To introduce students to basics of Video Editing
Summary of the proceedings:	20 students from UG were introduced and shown the basics of creating Newsletter/tabloid/newspaper, followed by basics in Video Editing using free open software.
Photographs: Poster and attendance sheet	
<i>Report/English/2022 Rev:00 Prepared by: Andrew Barreto</i>	



Parvatibai Chowgule College of Arts and Science
(Autonomous)



GRAPHIC DESIGN (NEWSLETTER)

VIDEO EDITING

A FOCUSED WORKSHOP

D-102 (AV ROOM)
9.30 - 11.30 AM
TUESDAY,
23 NOVEMBER, 2021

FOR S.Y. ENGLISH SEC STUDENTS

A Department of English Initiative

*With Asst. Prof.
Andrew Barreto*





DEPARTMENT OF ENGLISH

Day: Monday 30th Nov '21
 TITLE: Graphic Design & Video Editing
 followup
 workshop
 RESOURCE PERSON/S: Andrew Barreto

NAME	ROLL NO.	YEAR	SIGN
Siyaa Sanggivi	FU200051	SY	
Gerianne George	AU200059	SYBA	
Kazia D'souza	AU200146	SYBA	
Aisany Fernandes	AU200001	SYBA	
Avantika Cardozo.	AU200110	SYBA	
Aurina Barretto	AU200047	SYBA	
Sakshi Nagarsekar	AU200023	SYBA	
Nidhi Naik	AU200122	SYBA	
Kim Fernandes	AU200094	SYBA	
0 Raizel Fernandes	AU200018	SYBA	
11 Ritzel Rebelo	AU200061	SYBA	
12 Gautami Desai	AU200021	SYBA	
13 Smriti Tamankar	AU200033	SYBA	
14 Lenze Rebelo	AU200055	SYBA	
15 Wesley De Costa	AU200028	SYBA	
16 Shanea Rodrigues	AU200053	SYBA	
17 Anjum Jamadar	AU200029	SYBA	
18 Arjun Nair	AU200027	SYBA	
19 Rachel Fernandes	AU200116	SYBA	
20 Macleigh Fernandes	AU200115	SYBA	

Name & Signature of Faculty In-charge:

AV Room | 9.30
- 11.30

Andrew Barreto



D102

AV
Room

DEPARTMENT OF ENGLISH

DEPARTMENT OF ENGLISH
PARVATIBAI CHOWGULE COLLEGE

DATE: TUESDAY 23 NOV '21 TITLE: Graphic Design & Video Editing
WORKS HOP RESOURCE PERSON/S: ANDREW BARRETO

NAME	ROLL NO.	YEAR	SIGN
Janhavi Desai	AU200021	SYBA	Janhavi
Lezzie Rebelo	AU200055	SYBA	Lezzie
Amniti Tamankar	AU200033	SYBA	Amniti
Nidhi Naik	AU200122	SYBA	Nidhi
Sakshi Nagarsekar	AU200023	SYBA	Sakshi
Rachel Fernandes	AU200116	SYBA	Rachel
Kim Fernandes	AU200094	SYBA	Kim
Raizel Fernandes	AU200018	SYBA	Raizel
Presley Da Costa	AU200048	SYBA	Presley
10 Ritzel Rebello	AU200061	SYBA	Ritzel
11 Ariva Barreto	AU200047	SYBA	Ariva
12 Shania Rodrigues	AU200053	SYBA	Shania
13 Albany Fernandes	AU200001	SYBA	Albany
14 Avenhika Cardozo	AU200110	SYBA	Avenhika
15 Simon Neutker	AU200027	SYBA	Simon
16 Arjun Jamadar	AU200029	SYBA	Arjun
17 Macleigh Rey Fernandes	AU200115	SYBA	Macleigh
18 Simone M. Travassos	AU200144	SYBA	Simone
19 Siyaa Sansgiri	AU200051	SYBA	Siyaa
20			

Name & Signature of Faculty In-charge:

Andrew Barreto

Duration: 9.30 - 12.00 pm

(Signature)
Barreto

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

Writing Centre

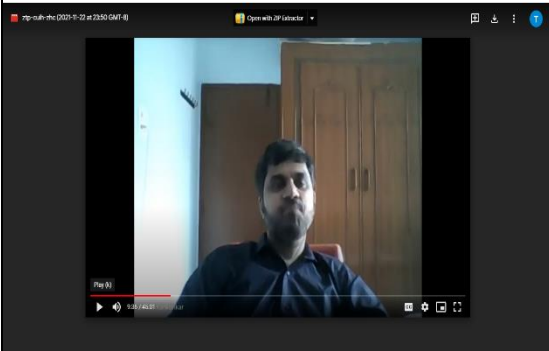
(Highlight the appropriate: Workshop/ Conference/Seminar/ Industry-Academia /Extension activity)

(Highlight the appropriate for Community outreach: Social service in terms of impact and sensitizing students to social issues of gender/hygiene/ nutrition/ domestic violence /environment/ community assistance etc)

REPORT OF MOTIVATIONAL TALK

Title:	Talk on “Entrepreneurship and Innovation as Career Opportunity”
Date and year:	Tuesday 23 rd November 2021
Venue:	Virtual
Resource person/s:	Mr. Ankur Kankonkar
Organising Committee	IIC
No. of Participants	27
Objective:	The main objective of Talk was Developing Critical & creative thinking skills, Promoting entrepreneurship in campus, Building Practical entrepreneurial skills & knowledge in students.
Summary of the proceedings	<p>IIC refers to Institution’s Innovation Cell which mainly focuses on creating energy in students to work on a new ideas and Innovation and promote them to Create start-ups and entrepreneurial ventures.</p> <p>Start-ups are the backbone of our economy and it can make our country truly Atmanirbhar. It indeed could be a solution to a major challenge of rising unemployment rates today. Keeping in mind the same, to boost up the culture of start-ups among the students of our college Institution’s Innovation Cell had organised a special motivational talk. The Resource person for talk was Mr. Ankur Kankonka, Founder and CEO of Kapslock.in Software development company which specialises in web and mobile app development.</p> <p>The session Started with the warm welcome and the introduction of the resource person. Thereafter, Resource Person Mr. Ankur Kankonkar delivered the talk. Mr. Kankonkar shared his different experience from dealing with visual disabilities to become a successful entrepreneur. He also highlighted on how Lockdown had affected his business how he overcome it. Overall The talk was truly inspiring and Motivating.</p> <p>The talk concluded with a vote of thanks.</p>

Photographs



Workshop in progress



Participants along with the faculties

Report Prepared by: Ms. Trupti Fal Dessai
IIC Team Member

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

<u>REPORT</u>	
Title:	Term Paper Writing Workshop
Date and year:	24 November 2021, 10:30-11:45AM
Venue:	D102 (AV Room), Chowgule College
Resource person/s:	Asst. Prof. Shubhankar Shah
Organising Committee	Department of English, Shubhankar Shah
No. of Participants	24 (2/22 : Male/Female)
Objective:	To understand Term Papers as a form of assessment To acquire the skill and knowledge required to formulate and write a Term Paper To write a sample outline of a Term Paper and receive essential feedback
Summary of the proceedings	The department of English conducted a workshop to familiarise students with the concept of a Term Paper as an assessment on 24 November 2021 (10:30-11:45AM) in the AV Room of the college. The Resource Person - Asst. Prof. Shubhankar Shah – described the various features of a Term Paper and impressed upon the students the need for critical thinking and research-based writing in their academic career. Combining the MLA format with a formal tone helps articulate a research-oriented perspective. Hence, the scourge of plagiarism was also touched upon, while suggesting the use of reliable and genuine sources. As part of the workshop, students were asked to come up with an outline for a sample term paper title along with topic sentences. Detailed feedback was given to the students regarding their term papers. The workshop was brought to a close after the conclusion of the feedback session, accompanied by a group photo.
Photographs:	<ol style="list-style-type: none"> 1. Group photo of the participants 2. Photo of the workshop in progress 3. Poster of the Workshop

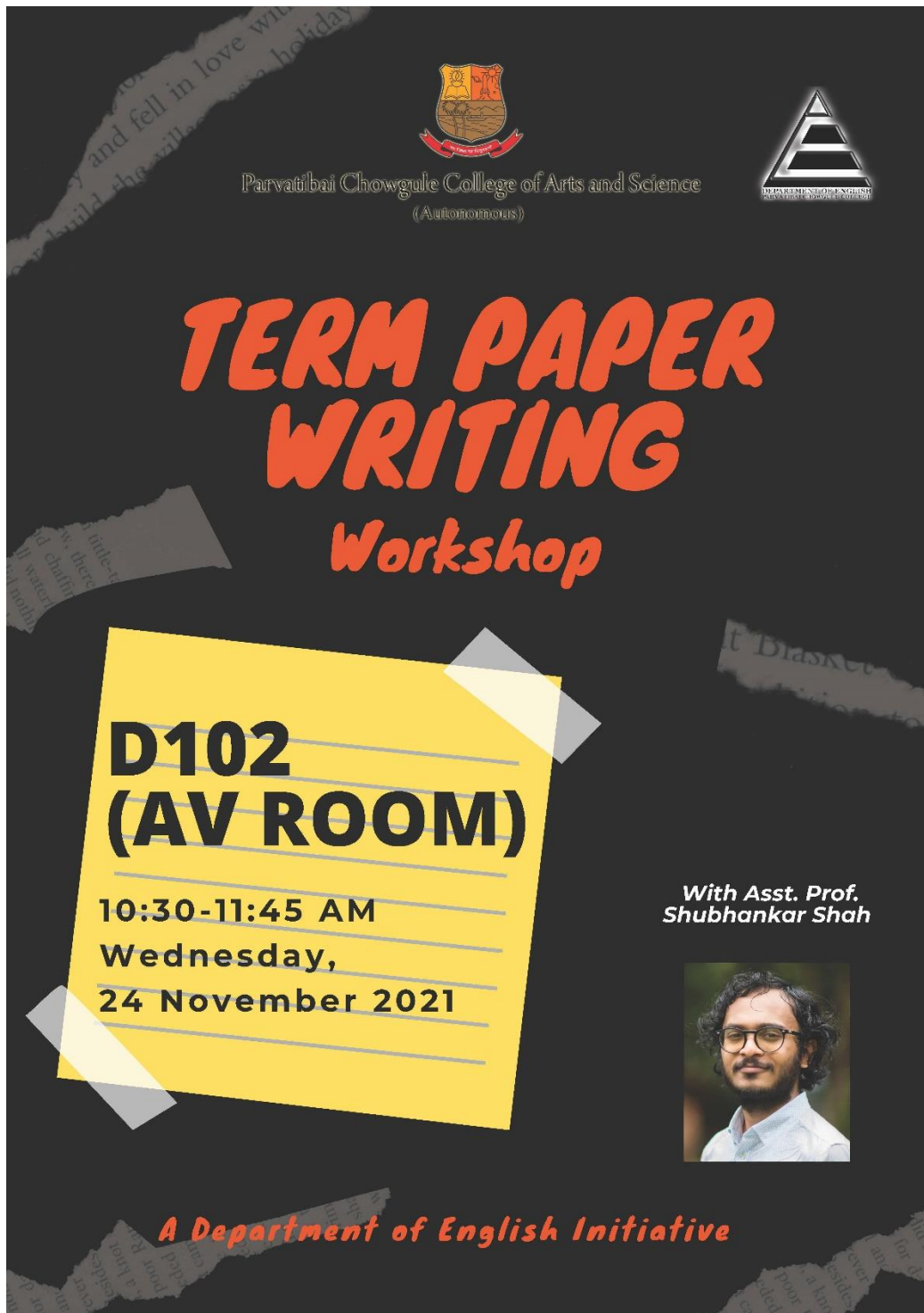
(Highlight the appropriate: **Workshop**/ Conference/Seminar/ Industry-Academia /Extension activity)




1. Group photo of the participants and resource person
2. Photo of the workshop in progress




3. Poster of the Workshop



The poster features a dark background with torn paper effects. At the top center is the college crest, and to its right is the Department of English logo. The main title is in large, bold, orange letters. A yellow sticky note contains the event details. To the right, the guest speaker's name and a portrait are shown. At the bottom, the text 'A Department of English Initiative' is written in orange.


Parvatibai Chowgule College of Arts and Science
(Autonomous)


DEPARTMENT OF ENGLISH


TERM PAPER WRITING

Workshop

**D102
(AV ROOM)**

10:30-11:45 AM
Wednesday,
24 November 2021

*With Asst. Prof.
Shubhankar Shah*



A Department of English Initiative



REPORT

Title:	WORKSHOP ON 'MAKING SENSE OF MY E-PORTFOLIO'
Date and year:	29 th -30 th November, 2021
Venue:	D-102-AV Room
Resource person/s:	Mr. Andrew Barreto, Assistant Professor, Department of English
Organizing Committee	Center for Teaching Learning in collaboration with English Department
No. of Participants:	20
Objective:	To give hands-on training to the students who are using ePortfolios in their courses.
Summary of the proceedings:	A hands on training was provided to the students who are using e-portfolio in their courses and they can really make use of this platform to showcase their matter.

Photographs:

DEPARTMENT OF ENGLISH
PARVATIBAI CHOWGULE COLLEGE

Parvatibai Chowgule College of Arts and Science
(Autonomous)

CENTRE FOR TEACHING AND LEARNING
CTL
LEARN TODAY, LEAD TOMORROW

Making Sense of My ePortfolio

D102 - AV ROOM

DAY 1
MONDAY, 29 NOVEMBER 2021
10.30 - 11.30 am - SY ENGLISH MAJOR

DAY 2
TUESDAY, 30 NOVEMBER 2021
10.30 - 11.30 am - SY ENGLISH MAJOR

ALL STUDENTS WELCOME TO JOIN.
SUBJECT TO AVAILABILITY OF SEATS.

a skill-building workshop

Department of English with the
Centre for Teaching and Learning

With Asst. Prof.
Andrew Barreto

@dnu/21



DEPARTMENT OF ENGLISH

Workshop on **Monday 30th Nov 21**
TITLE: ePortfolio: Making Sense of my ePortfolio
RESOURCE PERSON/S: Asst. Prof. Andrew Barreto

NAME	ROLL NO.	YEAR	SIGN
Niyaa Sansgiri	AU200051	SY	
Verianne George	AU200059	SYBA	
Kazia D'souza	AU200146	SYBA	
ALBANY FERNANDES	AU200001	SYBA	
Avantika Cardozo	AU200110	SYBA	
Anita Barretto	AU200047	SYBA	
Sakshi Nagarsekar	AU200023	SYBA	
Nidhi Naik	AU200122	SYBA	
Kim Fernandes	AU200094	SYBA	
Rozel Fernandes	AU200018	SYBA	
Rizel Rebelo	AU200061	SYBA	
Gautami Davidas	AU200021	SYBA	
Amrithi Tamankan	AU200033	SYBA	
Bashly De Costa	AU200048	"	
Shania Rodrigues	AU200053	SYBA	
Anjum Jamadar	AU200029	SYBA	
Simon Newker	AU200027	SYBA	
Macleigh Fernandes	AU200115	SYBA	
19			
20			

Name & Signature of Faculty In-charge:

AV Room | 9.30
- 11.30 am

Andrew Barreto

Parvatibai Chowgule College of Arts and Science
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DEPARTMENT OF ENGLISH
PARVATIBAI CHOWGULE COLLEGE

DEPARTMENT OF ENGLISH

Monday 29 Nov 21
TITLE: ePortfolio: Making sense of my ePortfolio
Workshop
RESOURCE PERSON/S: Asst. Prof. Andrew Sameto

NAME	ROLL NO.	YEAR	SIGN
Shiyaa Sansgiri	AU200051	SYBA	<i>Shiyaa</i>
Vanika Cardozo	AU200110	SYBA	<i>Cardozo</i>
Rachel Fernandes	AU200116	SYBA	<i>Rachel</i>
Raizel Fernandes	AU200018	SYBA	<i>Raizel</i>
Kim Fernandes	AU200094	SYBA	<i>Kim</i>
Kazia D'Souza	AU200146	SYBA	<i>D'Souza</i>
Gerianne George	AU200059	SYBA	<i>George</i>
Nidhi Naik	AU200122	SYBA	<i>Nidhi</i>
Smriti Tamanka	AU200033	SYBA	<i>Smriti</i>
Ritzel Rebello	AU200001	SYBA	<i>Rebello</i>
Presley De Costa	AU200048	SYBA	<i>De Costa</i>
Mackleigh Fernandes	AU200115	SYBA	<i>Mackleigh</i>
Anjum Jamadar	AU200029	SYBA	<i>Anjum</i>
Aurora Barrette	AU200047	SYBA	<i>Barrette</i>
Sakshi Nagarsekar	AU200023	SYBA	<i>Sakshi</i>
Anuran Newkar	AU200027	SYBA	<i>Anuran</i>
Shanica Rodrigues	AU200053	SYBA	<i>Shanica</i>
Albany Fernandes	AU200001	SYBA	<i>Albany</i>
Gantami Deridas	AU200021	SYBA	<i>Gantami</i>
Lerree Rebelo	AU200055	SYBA	<i>Lerree</i>

Name & Signature of Faculty In-charge:

Andrew Sameto

Andrew Sameto

10:30 - 11:45 AM | D102
AV Room

**Report of the Workshop on
“Entrepreneurship and Innovation as Career Opportunity”
Activity 3, Quarter I, IIC**

Date & Time: 29th November 2021, 2 p.m. to 5 p.m.

Venue: College Auditorium

Registration Link – <https://forms.gle/j8BZPJthmXA4q1g16>

Objective: The workshop focuses on the following:

- Interpersonal skills & Entrepreneurship
- Critical & creative thinking skills
- Practical entrepreneurial skills & knowledge
- Activity: Various tools for prototyping (access to 3D printer and 3D pen)

Speakers/Instructor/Facilitator

1. Damodar Patnekar
2. Mr. Sudip Faldessai, Project Officer, Goa State Innovation Council, Government of Goa
3. Sidhant Panajikar, ME, 3D Printing Technology

Participant’s details: Faculty and Students (47)

IIC Co-Convener:

Dr. Uma Masur

Vice Principal:

Shri H S Nadkarni

Provost:

Cdr Parijat Sinha

Workshop Co-ordinators (IIC Members):

Dr. Sanjay Gaikwad and Dr. Aduja Naik

Transaction of the programme

1. Dr. Uma Masur IIC Co-Convener welcomed all the resource persons of the workshop, students and staff and briefed about the IIC work and programmes in the quadrant 1. She requested the students to register to the college IIC and actively participate in the activities organised by IIC.
2. Shri H S Nadkarni said that at Parvatibai Chowgule college, students are being provided with opportunities and facilities that would help them to develop as entrepreneurs and fine individuals. He welcomed all for the event.
3. Provost Cdr Parijat Sinha congratulated all for attending and organizing the event. He encouraged and motivated the participants with his inspirational words and sharing of his experiences.
4. Session 1 Presentation by Mr. Damodar Patnekar
BODHAMI PVT LTD – National Award Winner Startup for Goa
Damodar Patnekar, an alumni of the Parvatibai Chowgule College, briefed about BODHAMI one of the startup from Goa to get National Award last year. The firm started in 2018, under the startup scheme, worked with Wipro Technology etc, and currently it is remarked as Rural Impact Startup. This was amongst top 36 startups at national level that. It has received seed grant and it

is amongst to 7 startups of India at the Sweden Innovation Day. Later he spoke about him and his journey to start the Bodhami. Lastly there was Q & A session of the session 1.

5. Session 2: Prototype session presented by Sudip Faldessai and his team. He started with a short clip of MAA ROBOT

(https://www.youtube.com/watch?v=zGGIjEr4Ca0&list=RDCMUC5QYu5630IIPtZ3s2haYq5g&start_radio=1&rv=zGGIjEr4Ca0&t=1) which is based on the innovation that a father did for his daughter. He described the journey of Mr Bipin Kadam from Ponda, who invented MAA Robot. Sudip Faldessai talked about the up-coming fields of Agro-tech, Digital media and HealthCare. He also explained about the GSINC schemes for grant for prototyping and filling provisional patents.

6. Session 3: Mr. Sidhant Panjekar facilitator from 3D printing technology division of Goa State Innovation Council presented the fundamentals of 3 D printing technology and demonstrated the working of a 3D printer.

7. As closing remarks, Cdr. Parijat Sinha said that this activity was the being of the journey of innovation for all participants. He focused on points of sustainability, challenges, getting jobs and providing jobs.

8. At the end Dr. Aduja proposed vote of thanks. A token of appreciation was handed to the facilitators. The students unanimously agreed that they gained good knowledge of the skills required for establishing a startup and the schemes which could help them. They also witnessed the journey of some of the encouraging startups from Goa.

Outcome of the programme

After attending the programme student gained

1. Knowledge of the startups from Goa, information about the Govt. Startup scheme.
2. Experienced some innovation that has come out of the need
3. Experienced 3D printing technology.
4. Understood the journey of innovation, startup and learned about the scheme of prototyping grants and provisional patenting grants
5. The increased awareness about the facilities and the way to approach the Goa State innovation council center at Don Bosco College of Engineering, Fatorda, Goa.

Photographs



Flyer of the event



Cdr Parijat Sinha briefing the audience



Mr. Sidhant Panjekar Demonstrating 3D printing Technology



Mr. Sudip Faldessai explaining the functionality of Prototype Lab



Cdr. Parijat Sinha handing a token of appreciation to Mr. Damodar Patnekar, Founder, Bodhami Pvt. Ltd.



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REPORT

Title:	Workshop on Epicollect 5	
Date and year:	10 th December 2021	Timing: From: 1:00 pm To: 3:00 pm
Venue:	Department of Geography (Photogrammetry Lab)	
Resource person/s:	Mr. Deepak Kumbhar	
Organising Committee	Department of Geography	
No. of Participants	10	
Objective:	To enhance students with usage of technology in Geography.	
Summary of the proceedings	<p>The workshop on Epicollect 5 was conducted on 10th December 2021, by the Department of Geography for the students to expertise in use of technology in survey and data collection. Resource person for the workshop was Mr. Deepak Kumbhar. Students were briefed about the Epicollect 5 and how to build a questionnaire in web based application and same to be used in mobile based application. Demonstration was done and data entries were shown to the Students.</p> <p>Teacher Incharge: Prof Nandkumar Sawant & Ms. Audrey D'Costa</p>	

Photographs



Report prepared by: Ms. Audrey D'Costa
Dated: 10/12/2021

Approved by Prof. Nandkumar N. Sawant



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REPORT

Title:	Usage of Technology in Socio Economic Survey	
Date and year:	13 th December 2021	Timing: From: 09:30 am To: 1:00 pm
Venue:	Department of Geography	
Resource person/s:	Prof. Nandkumar Sawant	
Organising Committee	Department of Geography	
No. of Participants	5	
Objective:	To	
Summary of the proceedings	<p>Panaji; Public and tourist feedback was taken on importance of heritage in the city, was organized by the Geography Department for the student Epicollect 5 software was used for data collection of the public and Google forms were used to collect data from tourists, process enabled to enhance the skills in use of technology, communication with locals and tourists. Two faculty members Prof. Dr. Nandkumar Sawant and Ms. Audrey D'Costa accompanied the students for the data collection process. Data collection was started from the immaculate Conception church in Panaji for the tourists and Market area was chosen to survey the locals..</p> <p>Teacher Incharge: Prof. Nandkumar Sawant and Ms. Audrey D'Costa</p>	

Photographs



Report prepared by: Ms. Audrey D'Costa
Dated: 13/12/2021

Approved by Prof. Nandkumar N. Sawant

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

REPORT -

Title:	Young Innovators Fest
Date and year:	18/12/2021
Venue:	Near College Canteen
Resource person/s:	NA
Organising Committee	Institution Innovation Council, PCC and Brandema with Office of Students' Affairs
No. of Participants	28 students, 2 faculty, 1 NGO
Objective:	To provide a platform for the students to test/showcase/exhibit their entrepreneurial ideas on campus
Summary of the proceedings	<p>"Young Innovators Fest" is a concept initiated by The Institution Innovation Council of the college wherein students are provided with stall space on campus where they can sell their creative items and/or promote their services. The Young Innovators fest saw the participation of 28 students' entrepreneurs, 2 faculty entrepreneurs including a college faculty start-up and an NGO. The event was held near the College Canteen on 18/12/2021 from 10 am to 2 pm.</p> <p>The event was inaugurated by cutting of the ribbon by the officiating principal Dr Shaila Ghanti in the distinguished presence of Dr Uma Masur, Dr Debashish Bagchi, Dr Madhavi Motankar, Dr Sachin Moreas, Dr Kanchana R. Dr Sobita Kirtani and Mr Malcolm Afonso. The stalls set up by the students included a wide variety of unique products created by the students including a variety of paintings, handmade jewellery, wooden crafts, Wealth out of waste products such as upcycled cloth bags and many more items. The event was well received by the college community and many participants noted that they would like to participate in many more such events in college.</p> <p>The whole event was very well executed by team Brandema with the help of the Krafters club and the Arts club registered with the Office of Students' Affairs. The event was conceptualized and coordinated by assistant professor Malcolm</p>

Afonso.

Photographs:

1. Inaugural Ceremony 2,3,4,5 Student's stalls 6. Group Photo of the Participants, organizers and Volunteers.













(Highlight the appropriate: Workshop/ Conference/Seminar/ Industry-Academia /Extension activity)

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

Institution Innovation Council

REPORT OF talk on ‘ INTELLECTUAL PROPERTY AWARENESS’	
Title	INTELLECTUAL PROPERTY AWARENESS
Date and year	20.12.2021, 10 am – 11 am
Venue	Parvatibai Chowgule College of Arts and Science Autonomous, Gogol Margao Goa
Resource person	Mr. Arpit Jain, Examiner of Patents & Designs, Patent Office, Mumbai, Government of India
Organising Committee	Institution Innovation Council, PCC
No. of Participants	22 students and six faculty
Objective	To spread intellectual property awareness to the students and faculty members
Summary of the proceedings	<p>A new initiative has been taken up by the Govt. of India for intellectual property awareness, amongst students and faculty members. The resource person, Mr. Arpit Jain introduced the concept and importance of IPR for the promotion and protection of the intellectual assets in the form of patent, Design, Trademark, Geographical Indication, Copy rights and Semiconductor integrated circuits layout-design to protect the inventors & creators from misappropriation by third party without their authorization.</p> <p>He enlightened the audience with many activities like puzzles and quiz to evaluate the understanding of the participants.</p>

Photographs





Parvatibai Chowgule College of Arts and Science
Autonomous



Government of India Ministry of Commerce & Industry
DPIIT

Office of the Controller General of Patents, Designs & Trademarks
presents a session on

INTELLECTUAL PROPERTY AWARENESS

(Under National Intellectual Property Awareness Mission)



20/12/2021



11. a.m (45 min - 1hr)



Lower Auditorium

MODE: OFFLINE



Arpit Jain

Examiner of Patents & Designs, (4 years + experience)
B.E. , Electronics and Telecom, IET DAVV, Indore
Editor, IPR Newsletter
DPIIT, Ministry Of Commerce & Industry, GoI

022-24159192, 022-24132735

022-24123322

ajain.ipo@gov.in





**Seminar on
INTELLECTUAL PROPERTY AWARENESS**
(Under National Intellectual Property Awareness Mission)

On 20.12.2021, 10 a.m. – 11 a.m.

By Mr. Arpit Jain
Examiner of Patents & Designs, Patent Office, Mumbai
DPIIT, Ministry of Commerce and Industry, Govt of India

Attendance STUDENTS

S.No	Name	Dept	Signature	S.No	Name	Dept	Signature
1.	Arpita Karkhanavala	BSc Biotech	[Signature]	21.	Saisakshi Malviya	BSc Biotech	[Signature]
2.	Indira Sonawane	BSc Biotech	[Signature]	22.	Maithuli Kulkarni	BSc Biotech	[Signature]
3.	Neha Silwa	BSc Biotech	[Signature]	23.			
4.	Ganesh Desai	BSc Biotech	[Signature]	24.			
5.	Michael Pourn	BSc Biotech	[Signature]	25.			
6.	Crystal De Souza	BSc Biotech	[Signature]	26.			
7.	Durga Srinivas	BSc Biotech	[Signature]	27.			
8.	Pratyaksh Singh	BSc Biotech	[Signature]	28.			
9.	Keshtika Naidu	BSc Biotech	[Signature]	29.			
10.	Samriddha Haldar	BSc Biotech	[Signature]	30.			
11.	Vanya Bandekar	BSc Biotech	[Signature]	31.			
12.	Shriya Rao	BSc Biotech	[Signature]	32.			
13.	Divya Mohan	BSc Biotech	[Signature]	33.			
14.	Prachi Ghate	BSc Biotech	[Signature]	34.			
15.	Shraddha Nair	BSc Biotech	[Signature]	35.			
16.	Samarthha Khande	BSc Biotech	[Signature]	36.			
17.	Shama Narasimhan	BSc Biotech	[Signature]	37.			
18.	Vaani Narasimhan	BSc Biotech	[Signature]	38.			
19.	Priyanka Prabhu	BSc Biotech	[Signature]	39.			
20.	Chiranjana Patra	BSc Biotech	[Signature]	40.			



**Seminar on
INTELLECTUAL PROPERTY AWARENESS**
(Under National Intellectual Property Awareness Mission)

On 20.12.2021, 10 a.m. – 11 a.m.

By Mr. Arpit Jain
Examiner of Patents & Designs, Patent Office, Mumbai
DPIIT, Ministry of Commerce and Industry, Govt of India

Attendance FACULTY

S.No	Name	Dept	Signature	S.No	Name	Dept	Signature
1.	Melinda Afonso	Geology	[Signature]	21.			
2.	Madhur Motekar	Biotechnology	[Signature]	22.			
3.	Dr. P. Kanchara	Biotechnology	[Signature]	23.			
4.	Dr. Sanjaydatta Gopalan	Geography	[Signature]	24.			
5.	Sharda Ghate	Comp. I	[Signature]	25.			
6.	Uma Masur	Botany	[Signature]	26.			
7.				27.			
8.				28.			
9.				29.			
10.				30.			
11.				31.			
12.				32.			
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16.				36.			
17.				37.			
18.				38.			
19.				39.			
20.				40.			



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REPORT

Title:	Workshop on Use of Geo-Statistics in Geoinformatics	
Date and year:	02 nd February 2022	Timing: From: 11:00 am To: 12:00 pm
Venue:	Department of Geography	
Resource person/s:	Dr. Anand Masur	
Organising Committee	Department of Geography	
No. of Participants	08	
Objective:	To understand the uses of Geo-Statistics in Geoinformatics	
Summary of the proceedings	<p>Workshop on the uses of Geo-Statistics in Geoinformatics was organized by the Geography Department for the students to understand the uses of Geo-Statistics in Geoinformatics. The workshop was organized on 02nd February 2022 at 11: 00 am in the Department. The Students of M.Sc. Geoinformatics, attended the workshop. Resource person for the workshop was Dr. Anand Masur . The students were introduced and briefed about the various tools and use of Geostatistics in Geoinformatics.</p> <p>Teacher Incharge: Mr. Venkatesh Prabhugaonkar & Prof. Nandkumar Sawant.</p>	
Photographs		
<i>Report prepared by: Mr. Venkatesh Prabhugaonkar</i> <i>Dated: 10/02/2022</i>		<i>Approved by Prof. Nandkumar N. Sawant</i>

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

<u>REPORT - Design Thinking, Critical Thinking and Innovation Design</u>	
Title:	Design Thinking, Critical Thinking and Innovation Design
Date and year:	24/02/2022
Venue:	Online
Resource person/s:	Mr. Ramchandra Salgaonkar, Founder, Amaze Warriors Consulting
Organising Committee	IIC cell of Parvatibai Chowgule College of Arts & Science
No. of Participants	41 Faculty: 8, Students: 33
Objective:	To immerse students into the world of innovation as a systematic process of tackling relevant business and/or social problems.
Summary of the proceedings	<p>Workshop on “Design Thinking, Critical Thinking and Innovation design started at 10:30 am. Ms. Hashma Mujawar (Assistant Professor) Introduced the resource person Mr. Ramchandra Salgaonkar, Founder of Amaze Warriors Consulting.</p> <p>The session started with a resource person stating “innovation is the starting point of Design and Critical Thinking”. To explain this he gave three examples. Innovation in the Mobile industry gave a stiff competition to camera Manufacturing and Torch manufacturing industry. Introduction of the IPL gave competition to the entertainment industry.</p> <p>He further explained that “Design thinking is a non linear , iterative process that teams use to understand users , challenge assumptions, redefine problems and create innovative solutions to prototype and test”.</p> <p>Design thinking is a five stage process: 1: Empathize 2: Design 3: Ideate 4: Prototype 5: Test.</p> <p>Mr. Ramchandra explained the design thinking process with the help of the example of promotion methods to improve the public transport situation in Debrecen(Hungary) after Covid-19 which was part of Innova City Design thinking workshop 2021.</p> <p>He further explained the concept of Critical Thinking. Critical thinking is the</p>

method of analyzing ideas, concepts or data collected to evaluate the situation from different perspectives and arrive at an unbiased optimum solution. At the end of the session, Mr. Ramchandra also answered questions from the participants.

Photographs:



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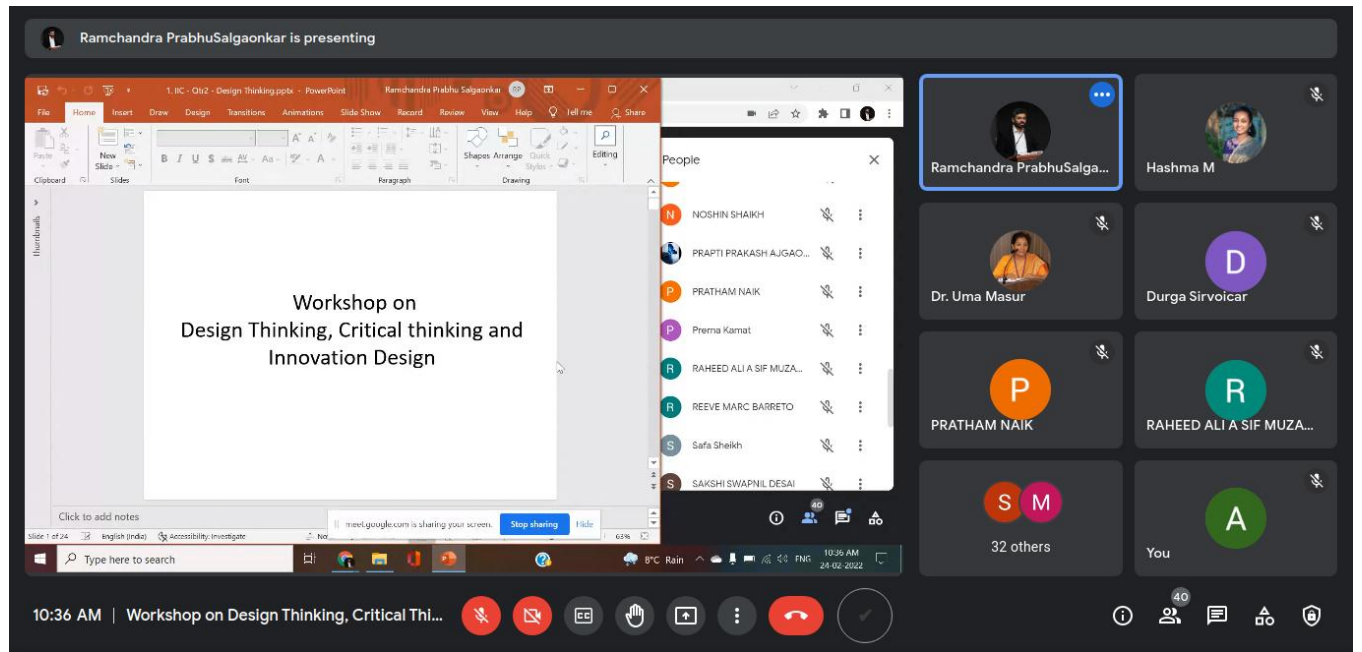
Workshop on *"Design Thinking, Critical Thinking and Innovation Design"*



Date: 24th February 2022
Time: 10:30 am - 11:30 pm

Resource Person
Mr. Ramchandra Salgaonkar
Founder, Amaze Warriors Consulting

Google Meet: meet.google.com/abq-dfpi-ajf

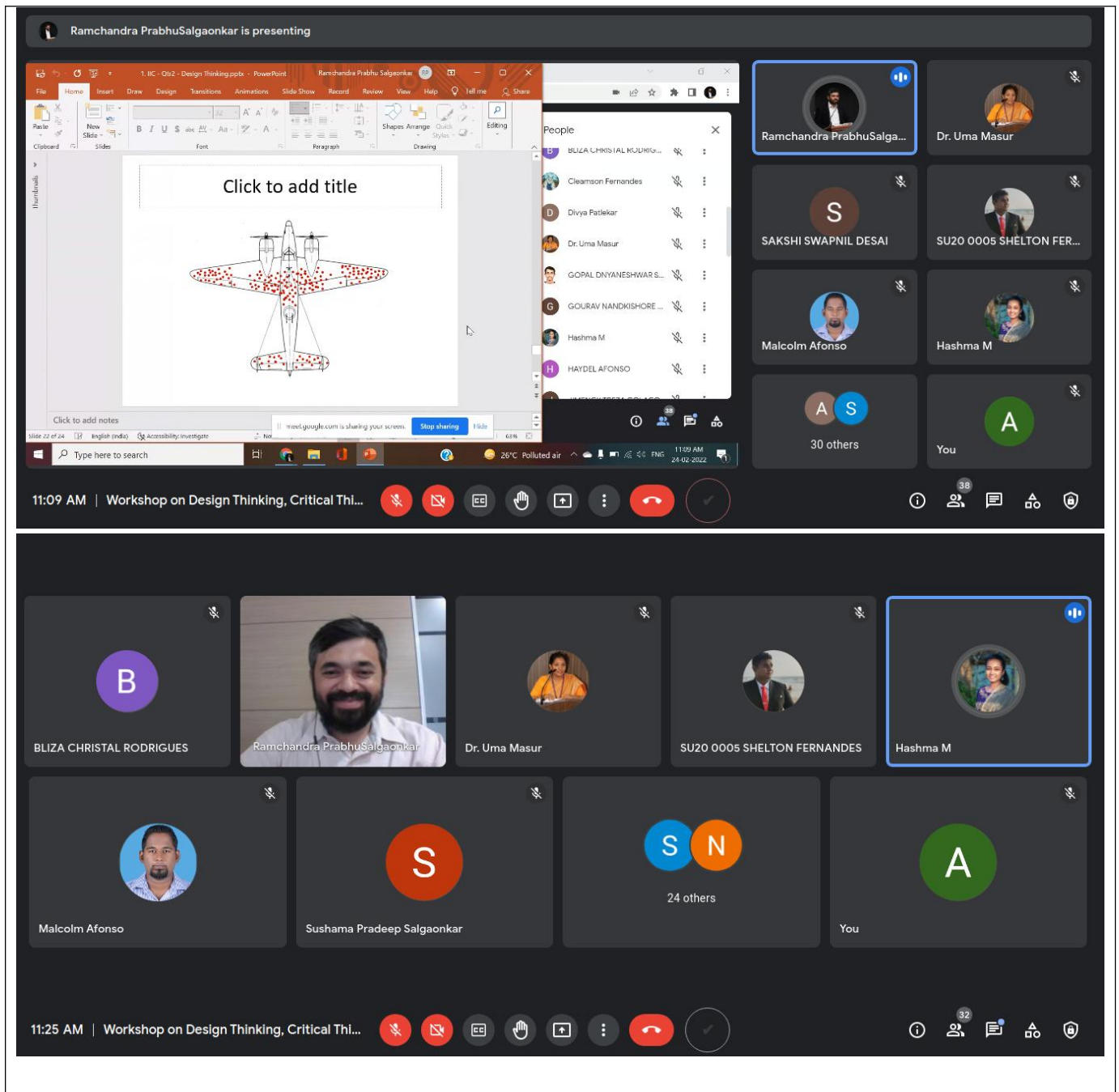


Ramchandra PrabhuSalgaonkar is presenting

10:43 AM | Workshop on Design Thinking, Critical Thi...

Ramchandra PrabhuSalgaonkar is presenting

10:54 AM | Workshop on Design Thinking, Critical Thi...



(Highlight the appropriate: **Workshop**/ Conference/Seminar/ Industry-Academia /Extension activity)

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

Writing Centre

(Highlight the appropriate: Workshop/ Conference/Seminar/ Industry-Academia /Extension activity)

(Highlight the appropriate for Community outreach: Social service in terms of impact and sensitizing students to social issues of gender/hygiene/ nutrition/ domestic violence /environment/ community assistance etc)

REPORT OF TALK

Title:	Talk on “Achieving Problems-Solution Fit & Product Market Fit ”
Date and year:	Tuesday 28 th February 2022
Venue:	Virtual
Resource person/s:	Mr. Ankur Kankonkar
Organising Committee	IIC
No. of Participants	20
Objective:	<ul style="list-style-type: none">• To enhance the innovative skills in young entrepreneurs• To guide the entrepreneurs in the field of Market business
Summary of the proceedings	<p>The session Started with the warm welcome and the introduction of the resource person. Thereafter, Resource Person Mr. Ankur Kankonkar delivered the talk. Mr. Kankonkar explained in detail the whole concept and process of Problems-Solution Fit & Problem Market Fit. He also gave lot of relevant examples. Overall, the talk was very informative and useful.</p> <p>The talk concluded with a vote of thanks.</p>

Report Prepared by: Ms. Trupti Fal Dessai
IIC Team Member

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

<u>REPORT</u>	
Title:	Field Trip to CIBA
Date and year:	17th March 2022
Venue:	Center for Incubation and Business Acceleration , Verna , Goa.
Resource person/s:	Mr. Rajiv Naik
Organizing Committee	Institution Innovation Cell, Chowgule College Asst Professor Hashma Mujawar Asst Professor Malcolm Afonso
No. of Participants	47
Objective:	To widen our knowledge about business incubators.
Summary of the proceedings	<p>CIBA is a business incubator which helps startups at their initial phases .The manager Rajiv Naik started with a short intro about CIBA , introducing us to some of their successful companies such a Spingly , Legal Capsule and many more . He also informed us upon the facilities and incubation programs provided there.We were also introduced to the labs and the cubicles there .Some of the labs were Infinite 3 D printing lab , Bioscience lab and Food processing lab.</p> <p>The Infinite 3D printing lab was the most eye-catching lab , where we were shown different types of 3D printing machines ranging from Rs 12,000 to Rs 25,00,000 , 3D printing pens ,laser cutting machines and much more . Besides this we were even shown the artifacts done using 3D printers . Furthermore we were also taken to the food processing lab where we were shown different kinds of industrial food processing machinery such as the industrial freezer , dryer , gas stove and much more.</p> <p>Overall we had a good experience at CIBA as we learnt and got to know much more about incubators - it's cubicles , labs and machinery.</p>

Photographs:



(Highlight the appropriate: Workshop/ Conference/Seminar/ Industry-Academia /Extension activity)



Parvatibai Chowgule College of Arts and Science (Autonomous)

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Report

Title:	Workshop on “Scientific Research Writing: Verified Life Hacks”
Date and year:	30 th March 2022
Venue:	Lower Auditorium
Resource person/s:	<ul style="list-style-type: none">• Ms. Nezlyn D’Souza, Carmel College of Women, Nuvem• Mr. DattaramFale, GVM’s College Ponda
Organising Committee	Research Committee
No. of Participants	55 Students
Objective:	To educate and train students on scientific research writing, which will benefit their final year projects.
Summary and proceedings	The Research Committee of Parvatibai Chowgule College of Arts and Science organized a workshop on Scientific Research Writing by Ms. Nezlyn D’Souza, Carmel College of Women, Nuvem, and Mr. DattaramFale, GVM’s College Ponda on 30 th March 2022 from 2:30 to 5:00 pm. The workshop comprised of sessions on Research ethics, Navigating and Citing articles, Writing Methods, Results and Discussion. During the sessions the resource persons shared many tips and tricks, aptly termed ‘Life Hacks’ that will significantly simplify the research as well as the documentation process.

PHOTOGRAPHS



Ms. Nezlyn D’Souza conducting a session on scientific research writing



Resource persons and organizers along with the student participants of the workshops



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REPORT

Title:	Workshop on Using VB Browser	
Date and year:	9 th April 2022	Timing: From: 1:00 pm To: 3:00 pm
Venue:	Department of Geography	
Resource person/s:	Ms. Audrey D'Costa	
Organising Committee	Department of Geography	
No. of Participants	10	
Objective:	To enhance students with usage of technology in Geography.	
Summary of the proceedings	<p>A workshop on "Using VB Browser" was conducted on Saturday, 9th April, 2022 in A302 classroom for the first year BA Geography students. Maps are intergral part of Geographical studies.</p> <p>Map making intergrated with technology enables creation of effective visual maps, choosing appropriate visual colour schemes. Maps can be prepared using MS-Paint and VB Browser.</p> <p>Ms. Audrey D'costa, the resource person demonstrated the students step-wise preparation of maps and their representation using VB browser which is an online tool.</p> <p>Teacher Incharge: Prof Nandkumar Sawant & Ms. Audrey D'Costa</p>	
Photographs		
<i>Report prepared by: Prof. Nandkumar Sawant</i> <i>Dated: 09/04/2022</i>		<i>Approved by Prof. Nandkumar N. Sawant</i>



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REPORT

Title:	WORKSHOP ON 'HOW TO FLIP YOUR CLASSES?'
Date and year:	26 th April, 2022
Venue:	D-102 (AV Room)
Resource person/s:	Mr. Andrew Barreto, Assistant Professor, Department of English
Organizing Committee	Center for Teaching Learning in collaboration with English Department
No. of Participants:	13
Objective:	To show how to flip their classes, the processes, and the various tools that could be used to enhance the classroom.
Summary of the proceedings:	UG and PG students participated in an intensive session which looked at how to practically integrate Flipped Learning into classroom Teaching Learning processes.

Photographs:

FLIPPED LEARNING

Parvatibai Chowgule College of Arts and Science
(Autonomous)

How to Flip Classes?

A FOCUSED LEARNING WORKSHOP

D-102 (AV ROOM) | 12.00 - 2.15 PM
TUESDAY, 26 APRIL, 2022

FOR T.Y. / M.A ENGLISH LANGUAGE & LITERATURE TEACHING STUDENTS

With Asst. Prof.
Andrew Barreto

OPEN TO ALL OUR FACULTY & STUDENTS

A Department of English eng.age Learning Initiative
In collaboration with Centre for Teaching Learning, PCCAS (Autonomous)



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

(Highlight the appropriate: Workshop/ Conference/**Seminar**/ Industry-Academia /Extension activity)

Report of Intellectual Property Rights – Basics & Scope	
Title:	Intellectual Property Rights – Basics & Scope
Date and year:	21.05.2022, 10.30 am – 12.30 pm
Venue:	Upper auditorium, Chowgule college
Resource person/s:	Ms. Rejitha Rajan, Faculty, V.M. Salgaocar College of Law, Miramar, Goa
Organising Committee	Institutional Innovation Council, Chowgule college
No. of Participants	41 students and four faculties
Objective:	<ul style="list-style-type: none"> • To introduce Intellectual Property Rights and its roles amongst the under-graduate students • To know about the career opportunities in IP sector
Summary of the proceedings	The expert explained the basics of IPR, its importance, types of IPR's and their significance in different sectors with quoted examples and illustrations. She gave brief knowledge on patents, how to apply, filing, how to protect the patent and what are the different strategies in India to get a Patent. The importance to file patents and the patent filing procedures were stressed in the presentation. Also, she explained about the benefits of IPR and career prospects in the field like Patent Analyst, Patent Valuers, Patent Drafting Specialist, Licensing Specialist etc. The talk created great awareness among students about the important concepts related to IPR, copyrights and patent issues.

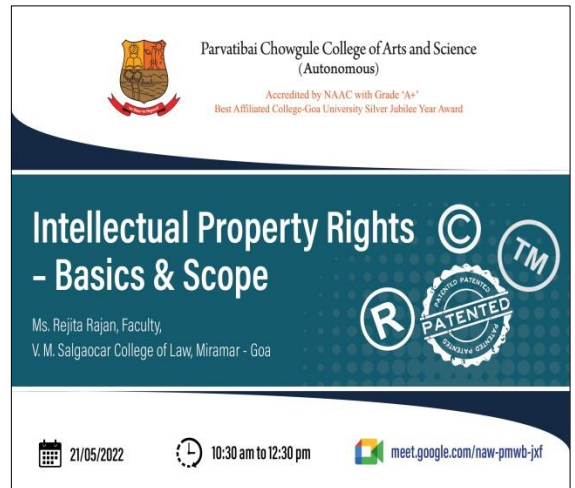
Photographs



Guest speaker delivering lecture on IPR- Basic & Scope



Participants with the speaker



Flyer of the event

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

Talk on 'Intellectual Property Rights – Basics & Scope' organised by IIC under quarter III activity
 Date: 21.05.2022; Time: 10.30 am to 12.30 pm; Venue: Lower auditorium

Attendance sheet

S.No	Name	Department	Signature
01	Raghavi R. Bhat	Biotechnology	<i>[Signature]</i>
02	Sahil Chothi	Biotechnology	<i>[Signature]</i>
03	Venlee Silva	Biotechnology	<i>[Signature]</i>
04	Keetika Naidu	Biotechnology	<i>[Signature]</i>
05	Durga Srivolcar	Biotechnology	<i>[Signature]</i>
06	Michael Pereira	Biotechnology	<i>[Signature]</i>
07	Shruti Kholkar	Biotechnology	<i>[Signature]</i>
08	Bliza Rodrigues	Biotechnology	<i>[Signature]</i>
09	Crystal Grace De Souza	Biotechnology	<i>[Signature]</i>
10	Gaurav N. Desai	Biotechnology	<i>[Signature]</i>
11	Apurva Damle	Biotechnology	<i>[Signature]</i>
12	Indira Sanzgiri	Biotechnology	<i>[Signature]</i>
13	Sadhavi Katkar	Biotechnology	<i>[Signature]</i>
14	Ifran Shaik	Biochemistry	<i>[Signature]</i>
15	Yash Moreas	Biochemistry	<i>[Signature]</i>
16	Geishma Pawar	Biochemistry	<i>[Signature]</i>
17	Sangita Halder	Biochemistry	<i>[Signature]</i>
18	Sanisha Naik	Biochemistry	<i>[Signature]</i>
19	Anusha Barbosa	Biochemistry	<i>[Signature]</i>
20	Amarda Jaques	Biochemistry	<i>[Signature]</i>
21	Lerisa Barreto	Biochemistry	<i>[Signature]</i>
22	Griehea Godinho	Biochemistry	<i>[Signature]</i>
23	Thiliny Gomes	Biochemistry	<i>[Signature]</i>
24	Paulita Fernandes	Botany	<i>[Signature]</i>
25	Srujana R.	"	<i>[Signature]</i>
26	Mauli Shirodkar	"	<i>[Signature]</i>
27	Deepthi Naik	"	<i>[Signature]</i>
28	Krutika Devashetti	"	<i>[Signature]</i>
29	Saloni Sulakar	"	<i>[Signature]</i>
30	Raziya Begum Pijar	"	<i>[Signature]</i>
31	Siddharth Kumbh Nade	"	<i>[Signature]</i>
32	Sweta Yadav	"	<i>[Signature]</i>



Parvatibai Chowgule College of Arts and Science

(First & Only Autonomous College in Goa)

Accredited by NAAC with Grade 'A+'

Best Affiliated College - Goa University Silver Jubilee Award

REPORT OF: GREEN INITIATIVES/ ENVIRONMENT PROTECTION INITIATIVES : WORKSHOP 'TRASH TO TREASURE'

DEPARTMENT OF ZOOLOGY

Title:	Workshop 'Trash to Treasure'
Date and year:	28 th May 2022
Venue:	Zoology lab
Resource person/s:	Ms. Shalma Mascarenhas
Organising Committee	Department of Zoology
Coordinated by:	Faculty: Ms. Shalma Mascarenhas, Ms. Gautami Manakikar and Ms. Prasanna Naik Gaonkar
No. of Participants	32
Objective:	To develop skill in reusing waste and to encourage students to take up such activities from economic point of view.
Summary of the proceedings	An average glass bottle decomposes in roughly 4000 years. The activity was conducted to reuse and upcycle glass bottles by painting them. The main aim of this activity was to promote the reuse of waste glass bottles and to also build a new skill of bottle painting using decoupage technique in the students. This activity required paying close attention to detail and learning a new type of artwork that allows us to save time, money and resources. In a larger economic sense, painting glass bottles and turning them into a business may make these beautiful handmade items available to consumers while also producing jobs and commercial activity that benefits the economy.

Photographs





STEP 1

Thoroughly cleaned an old, unused glass bottle.

STEP 2

Used a sponge or daubers to paint the bottles with white fabric paint or chalk paint.



STEP 3

Allow it to dry before applying two more coats.



STEP 4

Picked patterns from decoupage paper and carefully cut them.



STEP 5

Glue and a paint brush were used to gently glue the designs and patterns.





Chowgule Education Society's
Parvatibai Chowgule College of Arts and Science
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REPORT OF

short-term training course on

Entrepreneurial Opportunities in Fermentation Food Technology

ORGANISED BY

DEPARTMENT OF BIOCHEMISTRY AND BIOTECHNOLOGY

30.06.2022 – 05.07.2022

Report Prepared by

Dr. Aduja Naik and Dr. R. Kanchana

Asst. Prof., Dept. of Biochemistry and Dept. of Biochemistry

REPORT

Entrepreneurial Opportunities in Fermentation Food Technology

DATE:	30.06.2022 – 05.07.2022
TIME:	9 am – 4:30 pm
NO. OF ATTENDEES:	11
RESOURCE PERSON:	Mr. Sudip Faldesai, Project Officer, Goa State Innovation Council Ms. Marissa Coelho, Visiting Faculty, V. M. Salgaocar Institute of International Hospitality Education Ms. Sarah Mesquita, Assistant Professor, Dept. of Biochemistry, PCCAS Dr. Aduja Naik, Assistant Professor, Dept. of Biochemistry, PCCAS Ms. Lisha Da Costa, Founder Ash and Li Co. Ms. Rejitha Rajan, Assistant Professor, V.M. Salgaocar College of Law, Miramar, Goa. Mr. Atul Desai and Lenin De Sa, Food safety officers, Directorate of Food and Drugs Administration, Bambolim Goa
ORGANIZED BY:	Dept. of Biochemistry and Biotechnology

DETAILS:

The Department of Biotechnology and Biochemistry of Parvatibai Chowgule College of Arts and Science, Margao, Goa organised short-term training course on ‘Entrepreneurial Opportunities in Fermentation Food Technology’ sponsored by Directorate of Higher Education, Goa from 30th June to 05th July 2022 in the college premises. A total of 11 under-graduate science students participated in the training course. The objective of the workshop is to develop entrepreneurial spirit among participants for inspiring them to set up their start-up and to take up improved formulations from traditional fermented food products.

Various resource persons were invited to deliver lecture and hands on training in their expertise such art of wine making, chemistry of bread making, non-dairy probiotic product development, Food Safety Compliance, Entrepreneurial opportunities in food sector and Intellectual Property Rights.

30.06.2022

Inauguration: The workshop was inaugurated at 10 a.m. in the PCCAS campus in the presence of Offg. Principal, Dr. Shaila Ghanti, Vice-Principal, Dr. Ananya Das, DHE representative Dr. Dilecta D Costa, Mr. Sudip Faldesai, Project Officer, Goa State Innovation Council, the workshop organisers and the participants.

A talk on ‘Innovation and Entrepreneurship’

Resource person: Mr. Sudip Faldesai, Project Officer, Goa State Innovation Council

Mr. Sudip Faldesai spoke on the present scenario of entrepreneurship and encouraged the students to think beyond their normal scenario and start building on problem statement that would one day

fetch business. He mentioned that Virtual Innovation Register (VIR) is an online platform where innovators and entrepreneurs can register their ideas virtually and source the required support to achieve the expected results.

The Science of Wine Making - Lecture & hands-on training

Resource person: Ms. Marissa Coelho, Visiting Faculty, V. M. Salgaocar Institute of International Hospitality Education

Making good wine is a blend of knowledge, skill, and experience. This workshop provided an introduction to the wine making process, including options for raw materials, basic fermentation theory, techniques and sanitation. Participants learnt about the various terminology used in the process of wine making and they were informed about the types of wine and how to differentiate them. There are five basic stages or steps to making wine: harvesting, crushing and pressing, fermentation, clarification, and then aging and bottling. The making of rosé wines and fortified or sparkling wines is also been discussed. The resource person also demonstrated the basic method and ingredients that are needed to get started. This workshop is perfect for individuals who want to start making their own wine or improve their current wine production.

01.07.2022

Kombucha, Fermented beverage - Lecture & hands-on training

Resource person: Ms. Sarah Mesquita, Assistant Professor, Dept. of Biochemistry, PCCAS

The resource person highlighted the importance of Kombucha which is sugar-sweetened tea fermented by a community of organisms into a delicious sour tonic beverage. Kombucha is typically produced by a SCOBY that takes the form of a rubbery disk, which floats on the surface of the tea as it ferments. The living components of SCOBY can vary widely but generally include strains of *Saccharomyces cerevisiae* and other yeasts, as well as a number of bacteria. In small-scale, participants made kombucha in glass jars topped with fabric. Green tea leaves are steeped in hot water with sugar. When the sweetened tea has cooled, it is mixed with a bit of kombucha from a previous batch to make the liquid more acidic. A gelatinous mat of symbiotic culture of bacteria and yeast (SCOBY) is then added, and the brew is covered with a tight-weave fabric and left to ferment at room temperature for 7–30 days. The drink can be consumed plain or mixed with fruit or fruit juices and fermented for a few more days for additional effervescence. It can also be flavoured with spices and herbs. Many commercial brews are sweetened and flavoured.

02.07.2022

Chemistry of bread making– Lecture & hands-on training

Resource person: Dr. Aduja Naik, Assistant Professor, Dept. of Biochemistry, PCCAS

Dr. Aduja Naik gave hands on training to the participants in the art of making bread in a step-wise manner with explanation for every step like selection of appropriate raw materials, fermentation period, baking time etc.

04.07.2022

A visit to BITS BIRAC BioNEST incubation centre, BITS Pilani Goa Campus

Dr. Mrudula Goel, In-charge of the the BITS BIRAC BioNEST Lab explained that the incubation centre will help the start-ups in Health and Environment sector by providing them equipment, space and supporting facilities to test their ideas, prototype in the lab and take it to the market. Students were explored to the various instrumentation facilities of the incubation centre.

Dairy and Non-Dairy Probiotics – Lecture & hands-on training

Resource person: Ms. Lisha Da Costa, Founder Ash and Li Co.

The resource person highlighted the difference between yogurt and curd, their health benefits and made the participants to understand the concept through the preparation of yoghurt and curd.

Business Model Canvas

Resource person: Ms. Lisha Da Costa, Founder Ash and Li Co and Dr. Aduja Naik, Assistant Professor, Dept. of Biochemistry, PCCAS

The resource persons explained the importance and characteristics of a good business model and conducted a activity wherein the students have come up with business plan using a business model canvas.

05.07.2022

A talk on ‘Introduction to Intellectual Property Law: The Basics of Patent Law’

Resource person: Ms. Rejitha Rajan, Assistant Professor, V.M. Salgaocar College of Law, Miramar, Goa

The resource person explained the concept of IPR in food sector, how to protect the intangible assets of the product and how to prevent competitors from copying your work, intellectual assets etc.

A talk on 'Food Safety & Regulations'

Resource person: Mr. Atul Desai and Lenin De Sa, Food safety officers, Directorate of Food and Drugs Administration, Bambolim Goa

Students learnt about the importance of food safety and the role of Food Safety and Standards Authority of India (FSSAI) in regulating manufacture, storage, distribution and sale to ensure safe food for human consumption.

Valedictory function: The participants were handed the certificates at the end of workshop by the Offg. Principal, Dr. Shaila Ghanti, and Vice-Principal, Dr. Ananya Das.

A visit to FiiRE incubation centre, Don Bosco College of Engineering, Fatorda, Goa

The workshop ended with a highly exciting visit to Forum for Innovation Incubation Research and Entrepreneurship, Fatorda, Goa. The students visited the prototyping lab where they were introduced to 3D printing technology and were given a tour of the incubation centre.

Photos:





Semester 2 Thrust area: Validation and Start-up Development Quarter 4

Theme	Start-up
Activity Name	Session discussion with innovation and Start-up Ecosystem Enablers from the state level
Mode of Conduct	Physical
Time	One day
Mandatory/Elective	Elective
Participants (Online / offline)	· Students: 20 Students · Faculty: 5 Faculty
Online Resources*	NA
Description	<p>· Organise half day Session on Session on innovation and Start-up Ecosystem Enablers from the state level for the Students & Faculty (Early Stage Entrepreneurs) in campus.</p> <p>The session should mainly focus on:</p> <ul style="list-style-type: none"> - To impart the knowledge of tech start up and make students to understand the concept of innovation and creativity. - To empowered students to work on their own start up. - To provide students a networking opportunity with industry experts. - To impart the knowledge of problem identification and ideation, innovation and sustainability <p>Report: On 12 August 2022, the IIC cell of Parvatibai Chowgule College of Arts & Science (Autonomous) organized a Bootcamp on Tech Start Up with collaboration State Goa Innovative Council, for the students of Chowgule college at 2:30 pm in the lower auditorium of the college.</p> <p>The various activities that were held during the session are problem identification and ideation, innovation and sustainability. The session also provided students a networking opportunity with industry experts. The chief guest of the event was the provost Commodore Parijat Sinha who gave the opening speech.</p>

There were three resource scholars assigned to this camp by the State Goa Innovative Council who spoke on various topics of start-up. The IIC committee member of the college, Assistant Professor Saroj Usgaonkar welcomed all the resource persons and introduced them and their area of expertise.

The resource person Miss Kanan Tandi is a co-founder at CogniCue, an Emotion AI tech company which deals with affective computing and analytics. She expressed her journey as a Techno Start up that gave broader understanding of the field study, different start-up concepts and skills that should be gained by a new firm. She introduced the concepts like operation letter, sublime, python, epoc, market size, SAS, etc. She also advised students that in order to start a new start up, it is very important for a new comer to work in the already established start-up. This imparts the knowledge of the start-up holistically.

The next speaker was Farheen Sayed who spoke on "How to convert an idea into enterprise?" Farheen Sayed is the founder and CEO of Vanillakart. Her two main start-ups are Brushflicks and Boxifer. While delivering the lecture she spoke on various techno software like Hustler, Hacker, Boots hopping, Practo, Laggard, Hybrid app, Boxier, Paper trading, Forex Bots, etc. She preached the innovative idea should be simple and easy to handle by the employees. The User Interface should be simple according to Miss Sayed.

And the last resource person was Avin Naik who indulged students into activities by demonstrating "Ideation with a focus on problem-solving". He is a well known Soft Skill & Motivational Trainer and has conducted trainings for children on Healing Power of Music, Teamwork makes Dream work, Public Speaking, Art of Compering, How to Prepare & Face Board Exams, Joyful Teaching, etc.

After all three sessions the Institute Innovation Cell (IIC) committee convenor Dr. Uma Masur and Research, Development and Innovation (RDC) cell convenor Dr. G. K. Naik spoke on the respective committees of the college and how these two committees motivate students to have innovative ideas of start-up and develop base that gives students the platform for a new start up.

The event got over with the vote of thanks by Dr. Chitra Mekoth.

Documents:

Photographs:

1) Participants of the Bootcamp.

2) Resource Person, Miss Kanan Tandi



3) Resource Person, Miss Farheen Sayed 4) Resource Person, Mr. Avin Naik



8) Group picture



9) Attendance Sheet:

(Approved by the Board)
Parulbhai Chaudhari College of Arts and Science
(Autonomous)

BOOTCAMP - TECH STARTUP Date: 12 August 2022
Time: 2:00 pm - 5:00 pm

Venue: Lower Auditorium

Sr. No.	Name	Roll Number	Class	Signature
1	POOJA SANDESH KHOKAR	SC210199	SY	
2	Mansi zalk	SC200755	TY	
3	Nishita Harji	SC210021	TY	
4	Chaitan Gokul	SC200131	FY	
5	SHAKH MORINOODIN MUIB	SC200216	TY	
6	Hassan Mulla	VL202906	SY	
7	Neravti Suresh Sawant	2122278	SY	
8	Shelina Fernandes	SC210005	TY	
9	PRATHAM NAIK	SC200202	TY	
10	Dhanrao Cardson	VL202909	TY	
11	Wallace Desai	VL202912	TY	
12	Immanika U. Bangora	SC210199	SY	
13	Pratiksha Chaudhary	SC210198	SY	
14	Nishi chandam	SC210247	Sp	
15	ANIKHA PRASAD HALDANKAR	AU200049	TY	
16	Rishi	AU200177	TY	
17	Laksh Ushaik Varadkar	SC200214	TY	
18	ADITYA MOHAN PATIL	SC210265	SY	
19	Mansi Marota	AC2101325	SY	
20	Komal joshi	2202004	FY	
21	Mahesh Shambh	190248	SY	
22	PRAPTI PRAKASH AGAONKAR	SC200006	TY	
23	Somnath M.S.	SC200014	TY	
24	Mansi Crasto	SC200026	SY	
25	Ashwin Chitani Dhanu	SC200141	TY	
26	Fahrene Alditar	SC210031	TY	
27	Bhena Fernandes	SC210037	TY	
28	Usha Varun Acharya	AC200158	TY	
29	Shruti Naik	2202248	FY	
30	Shreyas Bagkar	SU200257	TY	
31	Manojkumar Desai	SU200258	TY	
32	Ayush Matic	SU200177	TY	
33	Abhishek Samant	SU200079	TY	

34. Akshay Bhangra	SU200029	TY	Bhangra
25. Shashank S. Phaneekar	SU200120	TY	Phaneekar
30. Jovall Diao	SU200216	TY	Diao
37. Vaishnav G. Rane		FY	Rane

*Online resources are given for reference purpose. Institutes can either use the resource link as it is or they can design their own training/workshop module based on the activity description.

Semester 2

Thrust area: Validation and Start-up Development

Quarter 4

Theme	Start-up
Activity Name	Session on Angel Investment/VC Funding Opportunity for Early Stage Entrepreneurs.
Mode of Conduct	Online / Physical
Time	One day (29/ 08/2022)
Mandatory/Elective	Elective
Participants (offline)	<ul style="list-style-type: none"> • Students: Minimum 37 students from the organising Institute. • Faculty: 4 participation
Description	<p>A workshop on “Angel Investment/ VC Funding Opportunities for early stage Entrepreneurs” was organized by Institutes Innovation Council of Parvatibai Chowgule College of Arts and Science on 29th August 2022. Mr. Thejus Joseph (COO, FiiRE) was present as resource person. Dr. Ajuja Naik introduced and welcomed the resource person.</p> <p>Mr. Thejus Joseph started the seminar by introducing students to the start-up and how start up can create new opportunities. The students were divided in groups to perform an activity wherein they were asked to think of innovative ideas so to ‘Develop the different features in the already existing Pen’. Each group of participants were made to share one innovative start up idea and then asked to search the same if it was available on the website. At the end of the activity students were enlightened that the ideas may not be unique but it is important for them to develop a habit of innovative thinking that will results in the emergence of new idea.</p> <p>Resource person explained to students how developing innovative ideas may not require qualification of having completed a specific degree. Participants were encouraged to understand the demands of the consumers and develop ideas catering to the needs of consumers to be successful. He enlightened the students on the different schemes provided by FiiRE and Government of India to support budding entrepreneurs. At the end of the session the resource person motivated the participants to keep trying their best without getting discouraged by the minor setbacks in their entrepreneurial journey.</p> <p>The seminar was concluded as Mr. Thejus Joseph was presented with token of appreciation by Convener of IIC committee followed by Vote of</p>

Thanks conveyed by Ms. Saroj Usgaonkar.

PHOTOGRAPHS



Resource person with all the Participants and IIC committee member



Dr. Aduja Naik, member of IIC team introducing Guest Speaker Mr. Thejus Joseph



Student presenting her Innovative Idea



Student presenting her Innovative Idea



Resource person addressing participants



Dr. Uma Masur presenting Mr. Thejus Joseph with token of appreciation

ATTENDANCE RECORD



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

Accredited by NAAC with Grade 'A+' (CGPA Score 3.27 on a 4 Point Scale)
Best Affiliated College-Goa University Silver Jubilee Year Award



ATTENDANCE SHEET

Session on "Angel Investment/ VC Funding Opportunities for Early stage Entrepreneurs" by
Mr. Thejus Joseph (COO FiIRE)

Venue: Lower Auditorium at 11:00 am - 12:00 pm

Sr. No.	Name of the Student	Roll No.	Stream	Signature
1.	Megha Manoj Menon	2202246	FY BSc Biotech	<i>Megha</i>
2.	Reana Miranda	2202163	FY BSc Biotech	<i>Reana</i>
3.	Richa Pagi	2202045	FY BSc Biotech	<i>Richa</i>
4.	Kamal Joshi	2202004	FY BSc Biotech	<i>Kamal</i>
5.	Zia Ali	2202038	FY BSc Biotech	<i>Zia</i>
6.	Yukta Singbal	2202203	FY BSc Biotech	<i>Yukta</i>
7.	NISHI KUMARI PANDEY	2202211	FY BSc Biotech	<i>Nishi</i>
8.	Sai Prite Rasnay	2202013	FY BSc Biotech	<i>Sai</i>
9.	Munibah Naz Sheikh	2202018	FY BSc Biotech	<i>Munibah</i>
10.	Sravani Bessai	2202006	FY BSc Biotech	<i>Sravani</i>
11.	Saumya Singh	2202245	FY BSc Biotech	<i>Saumya</i>
12.	Keela Graças	2202168	FY BSc Biotech	<i>Keela</i>
13.	Veloske Dizi	2202115	FY BSc Biotech	<i>Veloske</i>
14.	Herrane Mascarenhas	220224	FY BSc Biotech	<i>Herrane</i>
15.	Purusha Desai	2202073	FY BSc Biotech	<i>Purusha</i>
16.	Vanya Graças	2202013	FY BSc Biotech	<i>Vanya</i>
17.	Shreelce Bascato	2202012	FY BSc Biotech	<i>Shreelce</i>
18.	Kaniska Naik	2202002	FY BSc Biotech	<i>Kaniska</i>
19.	Camilla Sanyal	2202213	FY BSc Biotech	<i>Camilla</i>
20.	Leonard Gabriel Vaz	2202009	FY BSc Biotech	<i>Leonard</i>
21.	Ratika Mhaljekar	2202020	FY BSc Biotech	<i>Ratika</i>
22.	Gevaldo Silva		FY BSc Biotech	<i>Gevaldo</i>
23.	Rosane Rodrigues	2202071		<i>Rosane</i>
24.	Sybil Dcosta	2202012	FY BSc Biotech	<i>Sybil</i>
25.	Shruti Vasta	2201022	FY BA	<i>Shruti</i>
26.	Sadiyath Khan	2202108	FY SSC Biochem	<i>Sadiyath</i>
27.	Shelton Fernandes	50200005	TY BSc CS	<i>Shelton</i>
28.	Cassius Calaco	50200131	TY BSc CS	<i>Cassius</i>
29.	Riyuca Fernandes	2202113	FY BSc Biotech	<i>Riyuca</i>
30.	Sanjay Naik	2202019	FY BSc Biotech	<i>Sanjay</i>
31.	Yash Naik	2202135	FY BSc Biotech	<i>Yash</i>
32.	Shaun Raju	2202208	FY BSc Biotech	<i>Shaun</i>
33.	Sajed A Rehman	2202070	FY BSc Biotech	<i>Sajed</i>
34.	Gaurav Aravathigi	2202024	FY BSc Biotech	<i>Gaurav</i>

Sr.No.	Name of the student	Roll No.	Stream	Signature
35.	Pranil Patil	2202010	FY BSc Biotech	<i>Pranil</i>
36.	Savitalk Naik	2202007	FY BSc Biotech	<i>Savitalk</i>
37.	Ciles Fernandes	2201287	FY BA	<i>Ciles</i>