



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.

2022-2023



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

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.

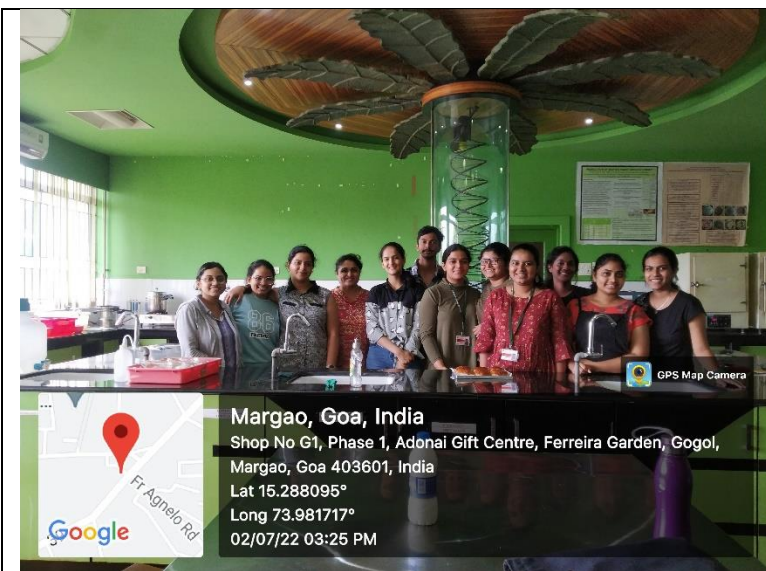
Valedictory function: The participants were handed the certificates at the end of workshop by the Offg. Principal, Dr. Shaila Ghanti, and Vice-Principal, Dr. Ananya Das.

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:







Parvatibai Chowgule College of Arts and Science
(Autonomous)

Accredited by NAAC with Grade 'A+'
Best Affiliated College-Goa University Silver Jubilee Year Award



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	Two Days National Seminar on ‘Goa Mukti Sangram Mein Sahityikon ka Yogdan’
Date and time	29 th and 30 th July 2022 (9:30 am to 5:00 pm)
Mode	Offline
Organising Department/ School/Directorate/ Section	Department of Hindi, Parvatibai Chowgule College of Arts & Science (Autonomous)
Participants in house	Faculty: 02 Students: 36
Participants (External)	Faculty:28
Faculty attended	30 faculty
Students attended	36 students
Total Participants	66
The objectives and description of the activity	<p>Two days National seminar was organized on 29th and 30th July 2022 under the joint aegis of Parvatibai Chowgule College of Arts and science, Goa Hindi Academy and Kendriya Hindi Sansthan, Agra on the topic ‘Goa Mukti Sangram Mein Sahityikon ka Yogdan’ which was inaugurated at the hands Professor Bina Sharma (Nideshak – Kendriya Sansthan Agra). The chief dignitaries present for the inaugural function was Shree Anil Sharma Joshi (upadhyakshya- Kendriya Hindi shikshan mandal), Dr. Vrushali Mandrekar (Head of the Hindi Department Goa University), Officiating Principal of Parvatibai Chowgule College Of Arts and Science Dr. Ananya Das, Professor Sadanand Bhosle (Purv Adhyaksha Hindi Vibhag – Savitribai Phule Vidyaphith – Pune, Mr Sunil Shet (Adhyaksha – Goa Hindi Academy) were also present for the inauguration 17 research paper was presented for the seminar. Dr. Gangadhar Vanode (Nideshak kendriy Hindi Sansthan</p>

	<p>Haydarabad) was the chief guest for the Valedictory function. At the end of the session Certificates were given to the Participants. Assistant professor Pradeep Jatal, Assistant Professor Alka Gawas and Mr Sunil Shet coordinated the Seminar.</p>
<p>Feedback</p>	<p>Students were able to gain knowledge.</p>
<p>Benefit/Key outcome of the event in terms of learning/skills/knowledge</p>	<ul style="list-style-type: none"> • Students were able to gain knowledge of various topics. • Students will develop their speech and also will learn to present their ideas in structured and logical sequence. • Students learnt to organize the program

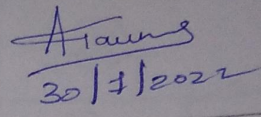
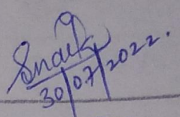
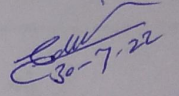
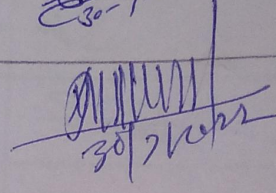
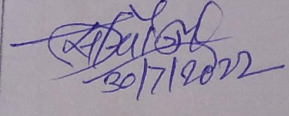
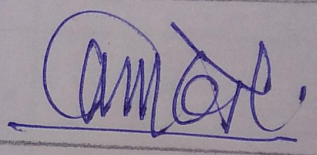
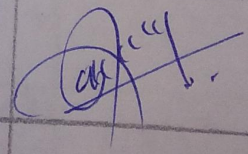
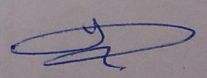

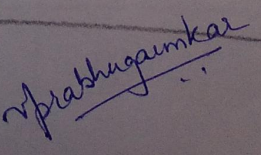


आजादी के अमृत महोत्सव के उपलक्ष्य में
गोवा हिंदी अकादमी, गोवा

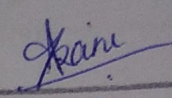
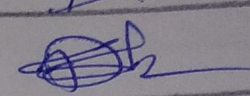
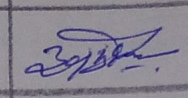
30 July 2022

एवं
केन्द्रीय संस्थान, आगरा

पार्वतीबाई चौगुले कला एवं विज्ञान महाविद्यालय
के संयुक्त तत्वावधान में आयोजित दो दिवसीय राष्ट्रीय संगोष्ठी
'गोवा मुक्ति संग्राम में साहित्यिकों का योगदान'

Sono	Name of the faculty /Teacher	College /Institution / School /Higher secondary name	Sign
1	Aika Gawas	Parvatibai chougule college of Arts & Science Autonomous	 30/7/2022
2	Ms. Shambhavi Naik	Parvatibai chougule College of Arts & Science. (Autonomous)	 30/07/2022.
3	Prof - Ramchandra Salunke	Verdy Mahavidyalaya Verdy.	 30-7-22
4	Prof. Subhash Vasant Madhuk	Shriji Tr College, Aitawade Kh.	 30/7/2022
5	Dr. Sunay Balaso Chougule	wasara Mahavelulya Aitawade Kh. (Sangli) Maharashtra	 30/7/2022
6	डॉ विजयमानोरे	केन्द्रीय हिंदी संस्थान, आगरा	
7	केलास र. जाधव	अधिनिये. त. सावंतवाडी जि. सिंधुदुर्ग 9421316191	
8	इनामदार गुलनाज	पॉप सुलताना हाय स्कूल गमु काँ महमदनगर	
9	प्राशिला वेगुलेकर	मुस्लीकंड उच्च माध्यमिक विद्यालय, कापेरा,	
10	वर्षा कुलदीप प्रभू गावकर	श्री मल्लिकार्जुन महाविद्यालय काणकोण	 prabhugankar

	Name of Teacher	School / Higher Secondary	Sign
11	faculty नक्षत्रिका मिश्र	सोवले मलयाल (पुणे), अहम, महाराष्ट्र	नक्षत्रिका
12	अमलर दोख	छोपे महाविद्यालय, पणजी	अमलर
13	पद्मावती जि. यलगुडी	लोखेना उच्च माध्यमिक वि. मडगांव	पद्मावती
14	डा. चार्वरी गाटेई	हिंदी विभाग, सरदार पटेल विशालेद्यालय-वसुध विधानगर, आंध्र प्रदेश	डा. चार्वरी
15	डा. किरण पोपकर	शासकीय महाविद्यालय केंपे कळा, विज्ञान भुव वाणोज्य	डा. किरण
16	डा. शाशा गहणे	शासकीय महाविद्यालय खांडोळा गोवा.	डा. शाशा
17	डा. गंगाधर वानोडे	क्षेत्रीय निदेशक केंद्रीय हिंदी संस्थान, हैदराबाद केंद्र	डा. गंगाधर
18	सा. सुजयता सु शेट	अवर लेडी ऑफ द रोझरी हायस्कूल, दोनापावणी	सा. सुजयता
19	सा. दौ. ए. नावकर	वसुध वि. मडगांव	सा. दौ. ए. नावकर
20	सा. इंजना कृष्णा नाईक	क. न्यू एज्युकेशनल इंस्टिट्यूट कुडचोड - गोवा	सा. इंजना
21	सा. कांचन खोकर	जवाहरलाल मेहता उच्च माध्यमिक विद्यालय - मडगांव	सा. कांचन
22	सा. सुरेखा स. नाईक	कामाक्षी उच्च - माध्यमिक - विद्यालय - कुर्ली - फोंड - गोवा	सा. सुरेखा
23	सा. वायत्री गो काणेकर	पी. ई. डब्ल्यू. सी. ए. सी. ए. सी. ए. ना. उ. मा. वि. फुर्मागुर्ली - फोंड - गोवा	सा. वायत्री
24	सा. मालिनी गो काणेकर	रोजरी उच्च माध्यमिक विद्यालय मावेली - गोवा	सा. मालिनी
25	उदय र. नाईक	बेकररी, गोवा हिंदी अकादमी	उदय र.
26	सुदेश बाबली गावकर	दिवावेदार उच्च मा. विद्यालय सुसा - गोवा	सुदेश

No	Name of the faculty & / Teacher	Institution / college / school / Higher secondary	Sign
27	सौ. आरमिता पांगम	होडा इ. मा. वि. होडा सत्तरी-गोवा	
28	पुबिस धारवाकर	पार्लोवर्दी नौमुळे महाविद्यालय	
29	डा. शंभू बाबयकुईसाई	सेवाशिक्षण संस्था (राजगाव)	
30			
31			
32			
33			
34			
35			
36			
37			
38			
39			
40			
41			
42			
43			
44			
45			
46			
47			
48			



Parvatibai Chowgule College of Arts and Science
Autonomous

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

REPORT

Title:	Research Methodology	
Date and year:	12th August 2022	Timing: From: 2.30 pm To: 04:00 pm
Venue:	A312-B (Geography of Department)	
Resource person/s:	Prof. Nandkumar N. Sawant	
Organising Committee	Department of Geography & Research Centre	
No. of Participants	20	
Objective:	Importance of research methodology which would be helpful in their dissertation work	
Summary of the proceedings	<p>A workshop was conducted on 12th August 2022 for the students of M.A. and M.Sc. self-financed programme of the Department of Geography on Research Methodology Writing. The resource person for the workshop was Prof. Nandkumar Sawant who introduced the students with the different aspects of research writing, different methods used, procedure of data collection, references etc. The workshop briefed the students about the importance of research methodology which would be helpful in their dissertation work.</p> <p>Teacher Incharge: Prof. Nandkumar Sawant and Ms. Deeksha Naik Talaulikar</p>	
Photographs		



Report prepared by: Ms. Deeksha Naik Talaulikar
Approved by Prof. Nandkumar N. Sawant

Dated:29/08/2022

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.



PARVATIBAI CHOWGULE COLLEGE OF ARTS AND SCIENCE
(AUTONOMOUS)

EVENT REPORT

TITLE OF THE EVENT:	WORKSHOP ON DOCUMENTARY FILMMAKING
DATE:	12/ 13 th August 2022
TIME:	10.30 am to 1.00 pm
VENUE:	Tiger Studio
NO. OF ATTENDEES:	25
RESOURCE PERSON:	Presley Fernandes
ORGANIZED BY:	DEPARTMENT OF SOCIOLOGY
PHOTOGRAPHY BY:	Shania Fernandes

INTRODUCTION: The Department of Sociology organized a workshop on Documentary filmmaking, pertaining to the course “Globalisation and New Media (DST)”.

The Department of Sociology conducted a two days documentary filmmaking workshop for the students of “Globalisation and New Media (DST)” a course in Sociology, that is on 12th and 13th August 2022. The resource person for the workshop was Presley Fernandes from Chowgule Tiger Studio. A total of 25 students attended the sessions. The students learnt the techniques of making a documentary and also brainstormed on the possible topic they could work on. The students had to apply all the teachings of the previous day. Learning the techniques, the students created a documentary which was based on Independence Day with the theme ‘We Are India’.



REPORT NUMBER: PREPARED BY: : ELRIA FERNANDES
DATE: 15 August 2022 PAGE NUMBER:

TITLE OF THE EVENT:	GUEST LECTURE ON HOW TO START AN NGO
DATE:	17 th August 2022
TIME:	10: 45 am to 11.45 am
VENUE:	B 206
NO. OF ATTENDEES:	25
RESOURCE PERSON:	Ms. Myriel Martins
ORGANIZED BY:	DEPARTMENT OF SOCIOLOGY

INTRODUCTION: The Department of Sociology organized a guest lecture by Ms. Myriel Martins, on the various aspects on how to start an NGO.

A talk on how to start an NGO was organized by the Department of Sociology for the students of the department on 17th August 2022. The guest speaker for the event was Ms Myriel Martins, an ex-student of ParvatibaiChowgule College. Ms Myriel Martins spoke on the various aspects of starting an NGO. For instance, the functions of an NGO, the administrative process of how to start an NGO and how to get the NGO registered. 25 students from the department showed enthusiasm by attending the talk and questioning the resource person



ANY OTHER INFORMATION

FEEDBACK, REMARKS, OBSERVATION, SUGGESTIONS, ACTION PLAN

REPORT NUMBER: PREPARED BY: Aarya Prabhu

DATE: 25th August 2022 PAGE NUMBER:



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 THE SOFT SKILL WORKSHOP
THINKING SKILLS, PROBLEM SOLVING SKILLS
18th August 2022

Title	WORKSHOP THINKING SKILLS, PROBLEM SOLVING SKILLS
Department:	Zoology
Date and year:	18 th August 2022
Venue / online link:	A-202
Resource Person	Prof.Dr.Nandini vaz Fernandes
Organizing Committee	Prof. Dr. Nandini Vaz Fernandes Ms. Mithali Harlankar Ms. Shalma Mascarenhas Ms. Filomena Pereira
No. of Participants	70
Objective	To instill soft skills in the students (problem solving steps, logical thinking, critical thinking, creative thinking skills, Communication Skills & Team work).
Summary of the proceedings	<p>As part of the departmental practice a special SOFT SKILL workshop was conducted for the FYBSc, SYBSc and TYBSc Students of the department of zoology on 18th August. Subsequent sessions were conducted on 09th September and 23rd September..</p> <p>The workshop was coordinated by the mentors Ms. Mithali Harlankar, Ms. Shalma Mascarenhas, Ms. Filomena Pereira and Dr. Nandini Vaz Fernandes.</p> <p>Prof.Dr. Nandini Vaz Fernandes, Head of the department, oriented the students on Soft skills: Thinking Skills and Problem solving skills. This orientation was mainly focused to instilling soft skills in the students. Students were taught problem solving steps, logical</p>

thinking, critical thinking and creative thinking skills. These soft skills are essential for effective execution of Problem based learning, which is one of the evaluation mode conducted at the department and to answer it effectively, the students need to be acquainted with knowledge of Blooms and thinking and analytical skills, which are essential to solve higher order questions of PBL.

Photos & Attendance





DEPARTMENT OF ZOOLOGY
Soft Skill Workshop
FYBSc - Zoology. Date: 18/08/2022

- Agenda:
- Logical thinking
 - Lateral thinking
 - Critical Thinking
 - Communication Skills
 - Team work

Sr. No.	Roll No.	Name	Signature
1.	2202016	SARA HANUMANT CHOPDEKAR	
2.	2202023	VAIBHAVI SURENDRA NAIK	
3.	2202026	ANUSHKA TUKARAM NAIK	
4.	2202027	ANURA AJAY KOMARPANT	
5.	2202041	KAMESHWARI RAJESH WADDIKAR	
6.	2202042	RACHEAL SHWETA FERNANDES	
7.	2202044	ANANYA ANANT CHODANKA	
8.	2202051	OM GIRI KURPASKAR	
9.	2202056	TANISHA BARBOSA	
10.	2202082	ELITA VALANKA SIQUEIRA	
11.	2202083	RACHAEL RODRIGUES	
12.	2202097	MOHIT MOHAN NAIK	
13.	2202141	BANU SAYEDA	
14.	2202147	ANUSH UMESH NAIK	
15.	2202156	ANN LILIAN DA COSTA MENEZES ARAUJO	
16.	2202167	NASIRA BANU ANWATI	
17.	2202174	RICHA GOVIND NAIK	
18.	2202178	RESHAMI RAMESHWAR BANKAR	
19.	2202184	DISHA UDAY MAPSEKAR	
20.	2202195	ALOK KUMAR SHARMA	
21.	2202196	DEBORAH MERCY FERNANDES	
22.	2202214	MONIKA MAHTO	
23.	2202215	ABHIJEET GURUDAS NAIK	
24.	2202218	AMY MICHELLE D'SILVA	
25.	2202220	KHUSHI VINAY SHET SHIRODKAR	
26.	2202224	ACHSAH GRACE CHITHRAN	
27.	2202225	KIMBERLY SHWETA MONTEIRO	
28.	2202228	MAHABOOBUNNISA	
29.	2202231	SAKSHI SANJAY SINGH	
30.	2202232	CHAITANYA SURAJ NAIK	
31.	2202237	RIVALDO LEANDER FERNANDES	
32.	2202241	AARON DSOUZA	
33.	2202248	MANNAT SETH	
34.	2202249	KALPAK SURAJ JOSHI	



DEPARTMENT OF ZOOLOGY
Soft Skill Workshop
TYBSc - Zoology. Date: 18th AUG 2022

- Agenda:
- Logical thinking
 - Lateral thinking
 - Critical Thinking
 - Communication Skills
 - Team work

Sr. No.	Roll No.	Name	Signature
1.	SU200004	JABINA ILONA CARDOZO	
2.	SU200039	SYDELIA DELANCY COSTA	
3.	SU200043	SHYEYE MARION MENDES	
4.	SU200046	FRANZIE CASEY ANDRADE	
5.	SU200047	FINOLA ANTHONETTE COUTINHO	
6.	SU200049	IORA KHATOON SHAKIL AGA	
7.	SU200055	ESHKA SAVIA VIEGAS	
8.	SU200086	ARANSHA MICHELLE RODRIGUES	
9.	SU200096	DARREN LEONIDO DIAS	
10.	SU200097	SHANAYA LUIZINHA VIEGAS	
11.	SU200109	DIVYA DEEPAK PRABHU	
12.	SU200162	ELIDA KEISHA FALEIRO	
13.	SU200175	MASRIFA SHEIK	
14.	SU200176	SHANNIA ROSE GRACIAS	
15.	SU200189	LYZA VALANKA D'COSTA	
16.	SU200199	MEGAN MARIAN DIAS	
17.	SU200200	ARIMA THREZA PEREIRA	



DEPARTMENT OF ZOOLOGY

Soft Skill Workshop

SYBSc - Zoology. Date: 18/8/2022

Agenda:

- Logical thinking
- Lateral thinking
- Critical Thinking
- Communication Skills
- Team work

Sr. No.	Roll No.	Name	Signature
1.	2102291	SAMAA MANOJ SAPRE	Sapre
2.	2102292	BRITNEY WINNIFRED FERNANDES	Britney
3.	2102322	SIDDHANT ROY	Siddhant
4.	2102329	SHREYA PRASHANT BORKAR	Shreya
5.	2102334	BLAVIA MERCY CORREIA	Blavia
6.	2102336	SAVNI RAJESH MAYENKAR	Savni
7.	2102343	LINOSKA MARIA DIAS	Linoska
8.	2102348	LINCIA CARVALHO	Lincia
9.	2102351	AARON VALES	Aaron
10.	2102355	SMIROY MARTINS	Smiroy
11.	2102357	JENA BASILIA MONTEIRO	Jena
12.	2102358	ASHIRA ANNABELLA FERNANDES	Ashira
13.	2102436	SALONI SANTOSH PAINGINKAR	Saloni
14.	2102439	VISHAL VINOD NAIK	Vishal
15.	2102445	ASHBLE VAILANKANNI FERNANDES	Ashble
16.	2102446	ANDRIA SHANIA CARDOZO	Andria
17.	2102450	JEANETTE LUCILIA MONTEIRO E SOARES	Jeanette
18.	2102472	SAKSHI SACHIN NAIK	Sakshi
19.	2102473	IZADORA FERNANDES	Izadora
20.	2102485	JAYLONIA MENDES	Jaylonia
21.	2102487	ADMAR SAM CARVALHO	Admar
22.	2102488	FRENJUELA TRACY FERNANDES	Frenjuela
23.	2102489	EARLENE ANTÃO	Earlene

Prepared and Approved by Department of Zoology



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 – Dept. of English Workshop

Title:	Building my ePortfolio
Date and year:	19 to 20 August 2022
Venue:	D102
Resource person/s:	Asst. Prof. Andrew Barreto
Organizing Committee	Dept of English
No. of Participants:	33
Objective:	<ul style="list-style-type: none">- To practise hands-on learning in creating an ePortfolio- To encourage students to create their academic ePortfolio- To use eportfolio in their academic journey- To create the first three pages on their ePortfolio
Summary of the proceedings:	33 students participated in the 2 day hands-on workshop where students were introduced to eportfolio – how and when to use it, and praxis in creating the beginnings of their ePortfolio. By the end of the workshop students created the first three pages of their eportfolio.
Proofs – Poster + Attendance Sheet	
<i>Report/English /dept/2022-23 Prepared by: Asst. Prof Andrew Barreto</i>	
<i>Approved by Mr. Andrew Barreto, Assistant Professor, Faculty</i>	





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

Accredited by NMAC with Grade 'A'
Best Affiliated College, Goa University Silver Jubilee Year Award



#1

DEPARTMENT OF ENGLISH		TYPE: Workshop	DAY/DATE: FRIDAY 19 August 2022	
TITLE: Building My Epistfolio [in conjunction with CTL]				
Duration: 11:15 -		RESOURCE PERSON/S: Asst. Prof. Andrew Barreto		
Venue: D102				
SR. NO.	NAME	ROLL NO.	YEAR	SIGN
1	Carissa Manuela Mendes	AU2101261	SYBA	<i>Mendes</i>
2	Ashlyn Zinnia Rodrigues	AU2101270	SYBA	<i>Rodrigues</i>
3	Nadia Sadiq	2101173	SYBA	<i>Nadia</i>
4	Danisha Rodrigues	AU2101198	SYBA	<i>Rodrigues</i>
5	Nicole Furtado	AU2101242	SYBA	<i>Furtado</i>
6	Ruth Dias	AU2101272	SYBA	<i>Ruth Dias</i>
7	Jewel Fernandes	AU2101194	SYBA	<i>Jewel</i>
8	Adin Cardozo	AU200054	SYBA	<i>Cardozo</i>
9	Macleigh Fernandes	AU200115	SYBA	<i>Macleigh</i>
10	Anusree K C	AU2101241	SYBA	<i>Anusree KC</i>
11	Elisabeth Prakash	AU2101275	SYBA	<i>Prakash</i>
12	Swaraa Babludesai	AU2101216	SYBA	<i>Swaraa</i>
13	Lizelle Azevedo	AU2101186	SYBA	<i>Lizelle</i>
14	Yugany V. Sobitt	AU2101293	SYBA	<i>Sobitt</i>
15	Shyva M. Furtado	AU2101289	SYBA	<i>Furtado</i>
16	Mavelle Barreto	AU2101249	SYBA	<i>Barreto</i>
17	Tabasoom Shaikh	AU200035	SYBA	<i>Tabasoom</i>
18	Grauni Dhasmana	AU2101255	SYBA	<i>Dhasmana</i>
19	Liza Dsilva	AU2101213	SYBA	<i>Dsilva</i>
20	Noshin Khan	AU2101303	SYBA	<i>Noshin</i>

Remarks

Name & Signature of Faculty In-charge:

Andrew Barreto

Andrew Barreto
19 August 2022



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

Accredited by NAAC with Grade 'A'
Best Affiliated College (for University Silver Jubilee Year Award)



#2

DEPARTMENT OF ENGLISH		TYPE: Workshop	DAY/DATE: Friday 19 August 2022	
TITLE: Building my ePortfolio [in conjunction with CTL]				
Duration: 11:15 -		RESOURCE PERSON/S: Asst Prof. Andrew Barreto		
Venue: D102				
SR. NO.	NAME	ROLL NO.	YEAR	SIGN
1	Clare Carvalho	AU2101192	SYBA	<i>llcarvalho</i>
2	Aaryq Prabhu	AU2101206	SYBA	<i>Prabhu</i>
3	Ishita Desai	2201034	FYBA	<i>Desai</i>
4	Vaishnavi Raikar	AU2101228	SYBA	<i>Vaish</i>
5	Sarah Lobo	AU200666	TYBA	<i>Sarah</i>
6	Alina S Kollannur	AU2101180	SYBA	<i>Alina</i>
7	Shanaya Mascarenhas	AU2101284	SYBA	<i>Mascarenhas</i>
8	Jessica J. George	AU2101065	SYBA	<i>Jessica</i>
9	Maribel Diniz	AU2101199	SYBA	<i>Maribel</i>
10	Jeshyn Dias	AU2101262	SYBA	<i>Jeshyn</i>
11	Jagziel Fernandes	2101225	SYBA	<i>Jds</i>
12	Errol K. Moraes	2101223	SYBA	<i>Errol</i>
13	Andrew Barreto	Faculty	English	<i>Barreto</i>
14				
15				
16				
17				
18				
19				
20				

Remarks

Name & Signature of Faculty In-charge:

Andrew Barreto
19 August 2022



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

F16



#1

Day 2

DEPARTMENT OF ENGLISH		TYPE:	DAY/DATE:	
		Workshop	20 Aug 22 Saturday	
TITLE: Building my ePortfolio - Day 2 - Praxis				
Duration: 11-15 - 12-30		RESOURCE PERSON/S:		
Venue: D102		Asst. Prof. Andrew Barreto		
SR NO	NAME	ROLL NO.	YEAR	SIGN
1	Nadia Sadiq	2101173	5YBA	
2	Carissa M Mendes	AU2101261	5YBA	
3	Danisha Rodrigues	AU2101198	5YBA	
4	Swaraa Babhudesai	AU2101216	5YBA	
5	Taaziel Fernandes	2101225	5YBA	
6	LRROL K. Moraj	2101223	5YBR	
7	Ruth Dias	2101272	5YBA	
8	Nicole Furtado	2101242	5YBA	
9	Madleigh Fernandes	AU200115	5YBA	
10	Jewel Fernandes	AU2101194 AU2110	5YBA	
11	Shaira Dhruptkar			
12	Noshin Khan	AU2101303	5YBA	
13	Adelle Cheltiar	AU2101296	5YBA	
14	Madiana Fernandes	AU2101321	5YBA	
15	Elisabeth Prakash	AU2101275	5YBA	
16	Shyza Furtado	AU2101289	5YBA	
17	Anusree KC	AU2101241	5YBA	
18	JESSICA GEORGE	AU2101265	5YBA	
19	Jeslyn Dias	AU2101262	5YBA	
20	Manuel Diniz	AU2101199	5YBA	

Remarks

Name & Signature of Faculty in-charge:



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

Accredited by NMAC with Grade 'A'
Best Affiliated College-Gem University Silver Jubilee Year Award



#2

DEPARTMENT OF ENGLISH	TYPE: <u>Workshop</u>	DAY/DATE: <u>20 Aug '22 Saturday</u>
------------------------------	-----------------------	--------------------------------------

TITLE: Building my ePortfolio - Day 2 - Praxis

Duration: 11.15 - 12.30

RESOURCE PERSON/S:

ASST. Prof. Andrew Baneli

Venue: D102

Sr. NO.	NAME	ROLL NO.	YEAR	SIGN
1	<u>Alyna S Kellannur</u>	<u>AU2101180</u>	<u>SYBA</u>	<u>[Signature]</u>
2	<u>Suyang V Odell</u>	<u>AU2101293</u>	<u>SYBA</u>	<u>[Signature]</u>
3	<u>Lizelle Azanedo</u>	<u>AU2101186</u>	<u>SYBA</u>	<u>[Signature]</u>
4	<u>Mavelle Barreto</u>	<u>AU2101249</u>	<u>SYBA</u>	<u>[Signature]</u>
5	<u>Tabasoom Shaikh</u>	<u>AU200035</u>	<u>SYBA</u>	<u>[Signature]</u>
6	<u>Ashlyn Z. Rodrigues</u>	<u>AU2101270</u>	<u>SYBA</u>	<u>[Signature]</u>
7	<u>Clare Carvalho</u>	<u>AU2101192</u>	<u>SYBA</u>	<u>[Signature]</u>
8	<u>Gauri Dhasmana</u>	<u>AU2101255</u>	<u>SYBA</u>	<u>[Signature]</u>
9	<u>Liza D'silva</u>	<u>AU2101213</u>	<u>SYBA</u>	<u>[Signature]</u>
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				

Remarks

Name & Signature of Faculty In-charge:

[Signature]



Chowgule College
AUTONOMOUS



Building My ePortfolio

Venue - D102

DAY 1 - Introduction

FRIDAY, 19 AUGUST 2022

11.15 - 12.15 pm - SY ENGLISH MAJOR

DAY 2 - Praxis

SATURDAY, 20 AUGUST 2022

11.15 - 12.15 pm - 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





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 THE
RESEARCH METHODOLOGY ORIENTATION
'RESEARCH METHODOLOGY AND RESEARCH ETHICS'
22nd August 2022**

Title	'RESEARCH METHODOLOGY AND RESEARCH ETHICS'
Department:	Zoology
Date and year:	22 nd August 2022
Venue / online link:	A-202
Resource Person	Prof.Dr.Nandini vaz Fernandes
Organizing Committee	Prof. Dr. Nandini Vaz Fernandes Ms. Mithali Harlankar Ms. Shalma Mascarenhas Ms. Filomena Pereira
No. of Participants	16
Objective	To expose the students to the Research methods and scientific process and orient them towards understanding types of research
Summary of the proceedings	Orientation on 'Research Methodology and Research Ethics' was conducted for the TYBSc students of Zoology. Prof. Dr. Nandini Vaz Fernandes, Professor and Head of the department of Zoology was the resource person. The Objective of the orientation was to acquaint the students with the process of scientific research, research experimentation and report writing and also to be aware of research ethics and practice it. The orientation was focused on exposing the students to concepts of scientific research, steps in research, experimentation and thesis writing. The orientation was attended by students of natural and life science

Photos & Attendance



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

DEPARTMENT OF ZOOLOGY

TYBSC

ORIENTATION

'RESEARCH METHODOLOGY AND RESEARCH ETHICS'
22nd August 2022

Sr. No.	Roll No.	Name								
			16/09							
1.	SU200162	Elida Faleiro	<i>Faleiro</i>							
2.	SU200200	Arima Pereira	<i>A Pereira</i>							
3.	SU200049	Tara Aja	<i>Tara</i>							
4.	SU200096	Diana Dias	<i>Dias</i>							
5.	SU200176	Shannia Graças	<i>Gracas</i>							
6.	SU200189	Lyza D'Costa	<i>Costa</i>							
7.	SU200055	Eshika Viegas	<i>Viegas</i>							
8.	SU200047	Finda Loureiro	<i>Loureiro</i>							
9.	SU200097	Shanaya Viegas	<i>Viegas</i>							
10.	SU200046	Juanze Andrade	<i>Andrade</i>							
11.	SU200043	Shyeye Mendes	<i>Mendes</i>							
12.	SU200109	Divya Prabhu	<i>Prabhu</i>							
13.	SU200199	Megan Das	<i>Das</i>							
14.	SU200086	Anasha Rodriguez	<i>Rodriguez</i>							
15.										
16.										
17.										

Prof. Dr. Nandini V.A.
Prof. Dr. Nandini V.A.
(Resource Person)

Prepared and Approved by Department of Zoology



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	रांगोळी कार्यशाळा
Date and time	२७ ऑगस्ट २०२२
Mode	ऑफलाईन
Organising Department/ School/Directorate/ Section	मराठी विभाग, पार्वतीबाई चौगुले महाविद्यालय (स्वायत्त), मडगाव-गोवा
Resource Person/s	प्रा. करिश्मा पार्सेकर, सहाय्यक प्राध्यापक, श्री मल्लिकार्जुन आणि चेतन मंजु देसाई महाविद्यालय, देळे-काणकोण
Participants in house	विद्यार्थी तसेच शिक्षक
Participants (External)	०२
Faculty attended	०५
Students attended	१४
Total Participants	१९
The objectives and description of the activity	<p>पार्वतीबाई चौगुले महाविद्यालय (स्वायत्त), मडगाव येथील मराठी विभाग आणि कोकण मराठी परिषद, गोवा यांच्या संयुक्त विद्यमाने शनिवार दिनांक २७ ऑगस्ट २०२२ रोजी रांगोळी कार्यशाळा आयोजित करण्यात आली होती. या कार्यशाळेसाठी श्री मल्लिकार्जुन आणि चेतन मंजु देसाई महाविद्यालय, देळे-काणकोण येथे सहाय्यक प्राध्यापक म्हणून कार्यरत असणाऱ्या प्रा. करिश्मा पार्सेकर या प्रशिक्षक म्हणून लाभल्या होत्या. तसेच कोकण मराठी परिषदेचे अध्यक्ष श्री. सुदेश आर्लेकर हेही विशेष निमंत्रित म्हणून उपस्थित होते. कार्यशाळेची सुरुवात महाविद्यालयातील कोकणी विभागप्रमुख मेजर डॉ. गुणाजी देसाई यांच्या हस्ते दीपप्रज्वलनाने झाली. यावेळी प्रभारी मराठी विभागप्रमुख तृप्ती फळदेसाई, सहाय्यक प्राध्यापक श्रद्धा गवंडी, सहाय्यक प्राध्यापक अंकिता धोंड तसेच हिंदी विभागाच्या प्राध्यापक अलका गावस उपस्थित होत्या.</p> <p>कार्यक्रमाचे सूत्रसंचालन कु. शर्वरी वझे हिने केले तर सहाय्यक प्राध्यापक श्रद्धा गवंडी ह्यांनी आभार व्यक्त केले.</p>

Attach copy of the Flyer event (if any)



The flyer features three logos at the top: a circular logo with a swan, a shield-shaped logo with a book, and a square logo with a book and a lamp. Below the logos, the text reads: 'पार्वतीबाई चौगुले महाविद्यालय (स्वायत्त) मडगाव - गोवा', 'मराठी विभाग आणि कोकण मराठी परिषद, गोवा', 'यांच्या संयुक्त विद्यमाने आयोजित', 'रांगोळी कार्यशाळा', 'दिनांक : २७ ऑगस्ट २०२२', 'वेळ : दुपारी ३:०० ते ५:०० पर्यंत', 'स्थळ : B-206', and 'मार्गदर्शक - करिश्मा पार्सेकर'. The flyer is decorated with colorful rangoli patterns and a photograph of a woman in a saree.

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

- विद्यार्थ्यांना आपल्यामधील सुप्त कलागुणांची ओळख झाली.
- रांगोळी काढण्याचे कौशल्य प्राप्त झाले.

Photos



Signature

Signature of the Head of the Department/ Incharge :



Parvatibai Chowgule College of Arts and Science (Autonomous)

Margao Goa.

Department of Marathi

In Collaboration With

Konkan Marathi Parishad, Goa

Organises

Rangoli Workshop

Date: 27th August 2022

Time: 3.00 PM to 5.00 PM

Resource person: Ms. Karishma Parsekar

Sr. No.	Name of the Participant	Designation	Roll No. and Class	Sign
1	Shambhavi Prabhu Dessai	Student (Psy)	22010411 FYBA	<i>[Signature]</i>
2	Vaibhavi Sukadker	SYBA, Hindi Dept	AU2101224 SYBA	<i>[Signature]</i>
3	Gulabi Kadam	SYBA, Hindi	AU2101177 SVBA	<i>[Signature]</i>
4	Gayatri Naik	SYBA (Hing, Mar)	AU2101294	<i>[Signature]</i>
5	Selma Rajpurohit	SYBA (Hindi)	AU2101172	<i>[Signature]</i>
6	Rashmita R. Pagi	SYBA (Hindi/Psych)	AU2101244	<i>[Signature]</i>
7	Arya Naik	FYBA (Marathi)	2201010	<i>[Signature]</i>
8	Sachi Fondekar	FYBA (Economics)	2201032	<i>[Signature]</i>
9	Shravya Sharad Vage	FYBA (Mar, Eng)	2201122	<i>[Signature]</i>
10	Ashmita Pawar	FYBA (Mar, Hindi)	2201092	<i>[Signature]</i>
11	Riddhi Naik	FYBA (Mar, His)	2201016	<i>[Signature]</i>
12	Vishva Pai	FYBA (Mar)	2201124	<i>[Signature]</i>
13	Siddhi Susilekari	TYBA (Marathi)	AU200093	<i>[Signature]</i>
14	Parinwa Paranjape	T.Y.B.A. (Marathi)	AU200143	<i>[Signature]</i>
15	Dhanyata Naik	SYBA (Marathi)	AU210189	<i>[Signature]</i>
16	Sonal Mayekar	SYBA (Marathi)	AU210190	<i>[Signature]</i>
17	Anushka Naik	F.Y. BSC (Zoology)	2202026	<i>[Signature]</i>
18	Vardini Borker	T.Y. BA Marathi	AU200112	<i>[Signature]</i>
19	Jyotksha Redkar	SYBA (Mar, Hindi)	AU2101218	<i>[Signature]</i>
20	Sybil Mayekar	TYBA (Mar, Hindi)	AU200017	<i>[Signature]</i>
21	Saile Naik	TYBA (Mar, Hindi)	AU200096	<i>[Signature]</i>
22	Kavona Iliger	SYBA (Hindi)	AU2101253	<i>[Signature]</i>

SYBSC (Zoology)				
23	Vishal Naik	SYBSC (Z)	SJ2102439	<i>[Signature]</i>
24	Nanshi Shinolkar	SYBSC (CS)	302102490	<i>[Signature]</i>
25	Amisha Kundlikar	FYBA (Hindi)	2201116	<i>[Signature]</i>
26	Kaushik Modkarkar	SYBSC (CS)	2102335	<i>[Signature]</i>
27	Vignesh Valvaikar	SYBSC (CS)	2102477	<i>[Signature]</i>
28	Siddharth Hognavarkar	SYBSC (CS)	2102454	<i>[Signature]</i>
29	Akanksha Rarkar	TYBA (Marathi)	AU200101	<i>[Signature]</i>

Report of “Introduction to Linux and Bash Scripting”

Title:	Introduction to Linux and Bash Scripting
Date and year:	27 th August and 6 th September 2022
Venue:	Online workshop
Organising Committee	Department of Physics in association with the Physics Club (Sherlock Ohms)
No. of Participants	33
Objective:	The objective of the workshop was to equip students with essential skills in Linux operating systems and Bash scripting.
Summary and proceedings	The Department of Physics organized an Online Workshop on “Introduction to Linux and Bash Scripting” on 27 th August 2022 from 3:30 - 4:30 pm and 6 th September 2022 from 6:30 pm to 8:00 pm. The resource person for the workshop was Dr. Subrahmanyam Sappati, Tenure Track Faculty, Gdańsk University of Technology, Poland. Participants gained practical knowledge in Linux operating systems and Bash scripting through interactive sessions, enhancing their problem-solving skills. Students of the Department of Physics, Department of Biotechnology of the Parvatibai Chowgule College of Arts and Science participated in this workshop.

The image shows a Zoom meeting interface. At the top, there are video thumbnails for participants: Ashish Desai, Subbu, Ronan Pereira, Smita Karati, and Dineshbabu. The main content area displays a Linux terminal window with the following commands and output:

```
user@ms2021:~/Desktop
File Edit View Search Terminal Help
user@ms2021:~/Desktop
$ ls
$ cd
user@ms2021:~/Desktop
$
```

Below the terminal, there is a slide titled "PRACTICAL KNOWLEDGE" with the text "Organised by:" followed by logos for the Department of Physics, Kathmandu Univ. Nepal; International School of Photonics, Cochin Univ. of Sci. & Tech India; Green Club of thoughts, Kathmandu Univ. Nepal; and Solidart Academy India.

On the right side, the "Participants (34)" list is visible, showing names like Ashish Desai (Co-host, me), Subbu (Host), Adina Khan, Alice Felicia Vaz, Allan, Angel Dcosta, anirudh parsekar, Chley Costa (highlighted with "Ask to Unmute"), Dineshbabu, JOSHIE COLACO, Kimberly Estibeiro, Leanne Fernandes, Lisha, Malati, and Mallikesh Gauns Dessai.

The bottom of the screen shows the Windows taskbar with the search bar, taskbar icons, and system tray showing 82% battery and the date 27-08-2022.

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 FiRE)

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.	Reena Miranda	2202163	FY BSc Biotech	<i>Reena</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 Singhal	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 Prite</i>
9.	Munibah Naz Sheikh	2202018	FY BSc Biotech	<i>Munibah</i>
10.	Sravani Dessai	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.	Purush Desai	2202073	FY BSc Biotech	<i>Purush</i>
16.	Vanya Graças	2202013	FY BSc Biotech	<i>Vanya</i>
17.	Shreel Bascato	2202012	FY BSc Biotech	<i>Shreel</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 Sociology	<i>Shruti</i>
26.	Sadiya Khan	2202108	FY SSC Biochem	<i>Sadiya</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>

REPORT OF DISCUSSION FORUM	
Title:	‘Certificate Course on Research Methodology’
Date and year:	9 th August, 2022 to 10 th September, 2022
Venue:	Flipped Classroom
Resource person/s:	<ol style="list-style-type: none"> 1. Dr. Sobita Kirtani 2. Aresh Naik 3. Dr. Sachin Moraes 4. Dr. Charlane Periera 5. Aakrushi Brahmabhatt 6. Dr. Madhu Vanagondi
Organizing Committee	Department of Psychology
No. of Participants	Registered: 23 Regular attendance: 16
Objective:	<ol style="list-style-type: none"> 1. To enable students to understand the flow of research and the basic framework of research 2. To enable students to collect data efficiently 3. To enable students to write a report following APA 7th ed guidelines
Summary of the proceedings	<p>The Department of Psychology conducted a Certificate Course on Research Methodology from 9th August, 2022 to 10th September 2022. 15 sessions of 2 hours each were held covering 09 broad areas of research. The course was conducted by six resource persons.</p> <p>Inaugural function for the course was held on 8th August for which Dr. Nandakumar Sawant was the Chief Guest.</p> <p>Valedictory was held on 14th September, 2022 for which Dr. G.K. Naik was invited as the Chief Guest. Certificates were conferred upon students having more than 50% attendance.</p> <p>Two students of Second Year, Ms. Shrinidhi Karkal and Ms. Riya Naik were given 30 hours of non-evaluative credits for being student volunteers for smooth conduct of the course.</p>
Photographs	



Inaugural on 8th August – Prof. N.N. Sawant as the Chief Guest



Dr. Madhu Vanagondi



Ms. Poonam Joshi



Ms. Aakrushi Brahmabhatt



Dr. Sobita Kirtani



Mr. Aresh Naik



Dr. Sachin Moraes



Valedictory on 16th September, 2022 with Dr. G.K. Naik as the Chief Guest



Participants of the CCRM 2022





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 – Dept. of English Workshop

Title:	Graphic Design (Newsletter)
Date and year:	16 September 2022
Venue:	D102
Resource person/s:	Asst. Prof. Andrew Barreto
Organizing Committee	Dept of English
No. of Participants:	20 (18F, 2M)
Objective:	<ul style="list-style-type: none">- To practise hands-on learning in creating a newsletter using DTP- To use DTP in their academics- To create at least a 2 page layout using DTP
Summary of the proceedings:	20 students participated in the 1 day hands-on workshop where students were introduced to DTP and how to use it to create layouts and publish newsletters. By the end of the workshop students created at least a 2 page layout.
Proofs – Poster + Attendance Sheet + pic	
<i>Report/English /dept/2022-23 Prepared by: Asst. Prof Andrew Barreto</i>	
<i>Approved by Mr. Andrew Barreto, Assistant Professor, Faculty</i>	



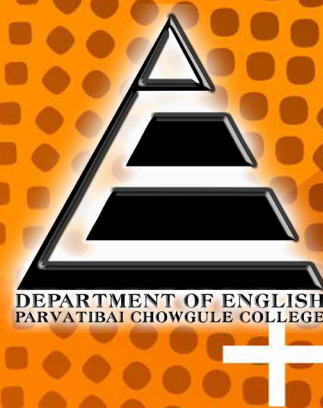
16-Sep-2022 12:42:22
Chowgule College, Fatorda, Gogol
South Goa 403602
#Graphic Design Workshop



1962-2022



Chowgule College
AUTONOMOUS



DEPARTMENT OF ENGLISH
PARVATIBAI CHOWGULE COLLEGE

GRAPHIC DESIGN (NEWSLETTER)



A FOCUSSED WORKSHOP

D-102 (Venue maybe subject to change)

11.00 - 12.30 PM

FRIDAY, 16 SEPTEMBER, 2022

FOR S.Y. ENGLISH SEC STUDENTS

**With Asst. Prof.
Andrew Barreto**



A Department of English Initiative



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

Accredited by NAAC with Grade 'A'
Best Affiliated College-Gem University Silver Jubilee Year Award

FFO



#1

DEPARTMENT OF ENGLISH		TYPE:	DAY/DATE:		
		Workshop	16 Sept Friday		
TITLE: Desktop Publishing : Graphic Design (Newsletter)					
Duration: 10.00 - 12.30 pm		RESOURCE PERSON/S:			
Venue: D101		Asst. Prof. Andrew Barrett			
SR. NO.	NAME	ROLL NO.	YEAR	SIGN	
1	Lizelle Azavedo	A42101186	SYBA	Lizelle	
2	Rhessa M. C. Coutinho	AU2101208	SYBA	Rhessa	
3	Carissa M. Mendes	AU2101261	SYBA	Mendes	
4	Ruth Dias	AU2101272	SYBA	Ruth Dias	
5	Anusree KC	AU2101241	SYBA	Anusree KC	
6	Taaziel Fernandes	2101225	SYBA	Taz	
7	Lugang V. Odatt	AU2101293	SYBA	Lugang	
8	Clare Carvalho	AU2101192	SYBA	Carvalho	
9	Mavelle Barreto	AU2101249	SYBA	Barreto	
10	Madiana Fernandes	AU2101321	SYBA	Ferdes	
11	Noshin Khan	AU2101303	SYBA	Noshin	
12	Gauri Dhasmana	AU2101255	SYBA	Gauri	
13	Nicole Furtado	AU2101242	SYBA	Furtado	
14	Swaraa Prabhudesai	AU2101216	SYBA	Swaraa	
15	Errol K. Moraes	AU2101223	SYBA	Errol	
16	Shynce M. Furtado	AU2101289	SYBA	Shynce	
17	Marciel Diniz	AU2101199	SYBA	Diniz	
18	Nadia Sadia	2101173	SYBA	Nadia	
19	Danisha Rodrigues	2101198	SYBA	Rodrigues	
20	Alina S Kollannur	2101180	SYBA	Alina	

Remarks

Name & Signature of Faculty In-charge:

Andrew Barrett



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 – Dept. of English Workshop

Title:	Building my ePortfolio
Date and year:	19 to 20 August 2022
Venue:	D102
Resource person/s:	Asst. Prof. Andrew Barreto
Organizing Committee	Dept of English
No. of Participants:	33
Objective:	<ul style="list-style-type: none">- To practise hands-on learning in creating an ePortfolio- To encourage students to create their academic ePortfolio- To use eportfolio in their academic journey- To create the first three pages on their ePortfolio
Summary of the proceedings:	33 students participated in the 2 day hands-on workshop where students were introduced to eportfolio – how and when to use it, and praxis in creating the beginnings of their ePortfolio. By the end of the workshop students created the first three pages of their eportfolio.
Proofs – Poster + Attendance Sheet	
<i>Report/English /dept/2022-23 Prepared by: Asst. Prof Andrew Barreto</i>	
<i>Approved by Mr. Andrew Barreto, Assistant Professor, Faculty</i>	



19-Aug-2022 12:32:16
15.2901199N 73.980487E
Margão, South Goa 403601
India



Chowgule College
AUTONOMOUS



VIDEO EDITING

A FOCUSSED WORKSHOP

D-103
11.00 - 12.30 PM
SATURDAY, 17 SEPTEMBER, 2022

FOR S.Y. ENGLISH SEC STUDENTS

*With Asst. Prof.
Andrew Barreto*



A Department of English Initiative



DEPARTMENT OF ENGLISH		TYPE: Workshop	DAY/DATE: 17 Sept Saturday	
TITLE: Video Editing				
Duration: 11.50 - 12.45		RESOURCE PERSON/S: Asst. Prof. Andrew Barreto		
Venue: D103				
Sr. No.	NAME	ROLL NO.	YEAR	SIGN
1	Lizelle Azavedo	AU2101186	SYBA	Lizelle
2	Ashlyn Z. Rodrigues	AU2101270	SYBA	Rodrigues
3	Carissa M. Mendes	AU2101261	SYBA	Mendes
4	Rhesa. M. C. Coutinho	AU2101208	SYBA	Coutinho
5	Anusree K C	AU2101241	SYBA	Anusree KC
6	Ruth Dias	AU2101272	SYBA	Ruth Dias
7	Jaagiel Fernandes	2101225	SYBA	Jed
8	Yuyang V. Odatt	AU2101293	SYBA	comes
9	Clare Carralho	AU2101192	SYBA	Carralho
10	Mavelle Barreto	AU2101249	SYBA	Barreto
11	Noshin Khan	AU2101303	SYBA	Alex
12	Gauni Dhasmana	AU2101255	SYBA	Gauni
13	Madiana Fernandes	AU2101321	SYBA	Peder
14	Nicole Furtado	AU2101242	SYBA	Furtado
15	Swaraa Brablu Desai	AU2101216	— u —	Swaraa
16	Emol. K. Moraes	AU2101223	SYBA	EMORAES
17	Shyna. M. Furtado	AU2101289	SYBA	S.
18	Jessica J. GEORGE	AU2101265	SYBA	Jessica
19	Maniel Diniz	AU2101199	SYBA	Diniz
20	Nadia Sadig	2101173	SYBA	A.

Remarks

Name & Signature of Faculty In-charge:

(Handwritten Signature)



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



#2

DEPARTMENT OF ENGLISH TYPE: Workshop DAY/DATE: Saturday 17 Sept 2022

TITLE: Video Editing.

Duration: 11:00 - 12:45
Venue: D103

RESOURCE PERSON/S: Asst. Prof. Andrew Banele

Sr. No.	NAME	ROLL NO.	YEAR	SIGN
1	Danksha Rodrigues	A02101198	SYBA	<u>Rodrigues</u>
2	Alina S Kollannur	2101180	SYBA	<u>Alina</u>
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				

Remarks _____ Name & Signature of Faculty In-charge: _____

[Handwritten Signature]



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 THE WORKSHOP ON THINKING SKILLS 23rd September 2022	
Title	WORKSHOP ON THINKING SKILLS
Department:	Zoology
Date and year:	23 rd September 2022
Venue / online link:	A-202
Resource Person	Prof.Dr.Nandini vaz Fernandes
Organizing Committee	Prof. Dr. Nandini Vaz Fernandes Ms. Mithali Harlankar Ms. Shalma Mascarenhas Ms. Filomena Pereira
No. of Participants	16
Objective	To expose the studnets to thinking skills inorder to develop the mind to effectively solve problems rationally and logically
Summary of the proceedings	Dr. Nandini Vaz Fernandes, Associate Professor and Head, Department of Zoology organised a workshop for the students of TYBSc Zoology on soft skills on 23 rd September 2022. An introductory session was conducted on 18 th August 2022. In this session, students were explained the importance of thinking skills inorder to develop the mind to effectively solve problems rationally and logically. Students were taught Logical Thinking skills, Lateral thinking skills and Creative thinking skills which are vital for problem solving. Hands on activity were conducted on problem solving.

**Photos
/Attendance**





Parvatibai Chowgule College of Arts and Science

(First & Only Autonomous College in Goa)

Accredited by NAAC with Grade 'A1'

Host Affiliated College - Goa University Silver Jubilee Award

DEPARTMENT OF ZOOLOGY

TYBSC

ORIENTATION

WORKSHOP: SOFT SKILLS

(THINKING SKILLS: LOGICAL, LATERAL AND CRITICAL THINKING)

RESOURCE PERSON - Dr. Nandini Vaz Fernandes

DATE: 23/09/2022 Venue: LAB - A202

Sr. No.	Roll No.	Name	
1.	SU200162	Elida Falcão	Falcão
2.	SU200200	Arina Pereira	Pereira
3.	SU200049	Jaya Aja	Aja
4.	SU200096	Queen Dias	Dias
5.	SU200176	Shannia gracia	gracia
6.	SU200189	Lya Ncosta	Ncosta
7.	SU200047	Yrinda Coutinho	Coutinho
8.	SU200055	Eshika Viegas	Viegas
9.	SU200097	Shanaya Viegas	Viegas
10.	SU200046	Franzie Andrade	Andrade
11.	SU200043	Shyue Mendes	Mendes
12.	SU200109	Divya Prabhu	Prabhu
13.	SU200199	Megan Dias	Dias
14.	SU200086	Aransha Rodrigues	Rodrigues
15.	SU200039	Sydelia Costa	Costa
16.	SU200004	Jabina Cardozo	Cardozo
17.			

Prof. Dr. Nandini V. F.
(RESOURCE PERSON)

Prepared and Approved by Department of Zoology



Parvatibai Chowgule College of Arts and Science (Autonomous)

Accredited by NAAC with Grade 'A+'
Best Affiliated College-Goa University Silver Jubilee Year Award



DEPARTMENT OF LIBRARY AND INFORMATION SCIENCE REPORT

Title:	Talk on Use of E-Resources and Identifying Fake and Cloned Journals
Date and year:	13/10/2022
Venue:	Department of Geography
Resource person/s:	Ms. Poonam M. Joshi (Librarian)
Organizing Committee	Department of Library and Information Science
No. of Participants	26
Objective:	<ul style="list-style-type: none">• Checking NLIST (INFLIBNET) Database.• To search Journals and articles on the NLIST Portal.• Use of Citation links on Library Website.• To guide on Identifying Cloned/Fake/Predatory Journals.
Summary of the proceedings	<ul style="list-style-type: none">• The Department of Library and Information Science conducted a talk on “Use of E-Resources and Identifying Fake and Cloned Journals” for the faculty and PG students of the Department of Geography.• Students were given activity to search the Journals/E-book on the NLIST Portal, Use various services of Library.• Also students were made aware of Publication ethics and how to identify Fake/Cloned Journals. Total number of 26 attended the session (Faculty -03 Students-23).

Photographs



ATTENDANCE

Use of E-resources & Identifying Fake & Cloned Journals		
Department		
Date 13-10-2022		
SR.NO	NAME OF THE PARTICIPANT	SIGNATURE
1	Nandkumar Sawant	<u>Sawant</u>
2	Susabhi Ramesh Prabhu	<u>Prabhu</u>
3	Divya K. Phal Dessai	<u>Phal Dessai</u>
4	Aishwarya A. Desai	<u>Desai</u>
5	Shirani D. Sawant Dessai	<u>Dessai</u>
6	Flexia Dias	<u>Dias</u>
7	Pratiksha Velip	<u>Velip</u>
8	Blazel Jennifer Dsouza	<u>Dsouza</u>
9	Alicia Fernandes	<u>Fernandes</u>
10	Ulhas Gaonkar	<u>Gaonkar</u>
11	Deepak Kumbhar	<u>Kumbhar</u>
12	Chandni Sherkar	<u>Sherkar</u>
13	Deepati Subhash Dabhade	<u>Dabhade</u>
14	Suvanna Gaonkar	<u>Gaonkar</u>
15	Denia Dias	<u>Dias</u>
16	Manila M. Naik Desai	<u>Desai</u>
17	Nishtha D. Sawant	<u>Sawant</u>
18	Apurva N. Mushi	<u>Mushi</u>
19	Neha S. Gaonkar	<u>Gaonkar</u>
20	Raveena R Naik	<u>Naik</u>
21	Induja P. Naik Desai	<u>Desai</u>
22	SUKHADA S. PRABHUGAONKAR	<u>Prabhugaonkar</u>
23	Rutvik D. Shetkar	<u>Shetkar</u>
24	Radhika Dhuri	<u>Dhuri</u>
25	Cybil Antao	<u>Antao</u>
26	Vijay Velip	<u>Velip</u>
27		
28		
29		
30		



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	कला प्रदर्शन
Date and time	१९ ऑक्टोबर २०२२
Mode	ऑफलाईन
Organising Department/ School/Directorate/ Section	मराठी विभाग, पार्वतीबाई चौगुले महाविद्यालय (स्वायत्त), मडगाव-गोवा
Resource Person/s	कु. प्रतिका मराठे, सहाय्यक प्राध्यापक माजी विद्यार्थिनी, मराठी विभाग, पार्वतीबाई चौगुले महाविद्यालय (स्वायत्त), मडगाव-गोवा
Participants in house	विद्यार्थी तसेच शिक्षक
The objectives and description of the activity	<p>दिनांक १९ ऑक्टोबर रोजी पार्वतीबाई चौगुले स्वायत्त महाविद्यालयाच्या मराठी विभागाद्वारे 'कला प्रदर्शन' भरवण्यात आले होते. विद्यार्थ्यांमधील सुप्त कलागुणांना वाव देणे हा या कला प्रदर्शनाच्या आयोजनामागचा मुख्य उद्देश असून सदर प्रदर्शनाचे आयोजन विद्यार्थ्यांद्वारेच करण्यात आले होते. यावेळी विशेष अतिथी म्हणून मराठी विभागाची माजी विद्यार्थिनी कु. प्रतिका मराठे उपस्थित होती.</p> <p>कु. प्रतिका मराठे ही नृत्य कलेमध्ये पारंगत असून आजवर अनेक कार्यक्रमांमध्ये तिने नृत्यकला सादर केली आहे. तिची हीच यशस्वी वाटचाल लक्षात घेऊन तिच्यापासून विद्यार्थ्यांना प्रेरणा मिळावी या उद्देशाने तिला विशेष अतिथी म्हणून आमंत्रित करण्यात आले होते. यावेळी तिने आपली नृत्य शिष्यापासून ते नृत्य प्रशिक्षक बनण्यापर्यंतची २० वर्षांची वाटचाल विद्यार्थ्यांपुढे मांडली. सहाय्यक प्राध्यापक श्रद्धा गवंडी यांनी विद्यार्थ्यांना मार्गदर्शन करताना "आपल्या कला जोपासा व आपल्या कलेवर प्रेम करा" असा उपदेश दिला.</p>

संपूर्ण कार्यक्रम 'हस्तकला प्रदर्शन' व 'सांस्कृतिक कलाप्रदर्शन' अशा दोन भागांत विभाजित करण्यात आला होता. हस्तकला प्रदर्शनामध्ये विद्यार्थ्यांद्वारे चित्रकला, टाकाऊतून-टिकाऊ, पाककला अशा विविध वस्तू प्रदर्शित करण्यात आल्या तर सांस्कृतिक कलाप्रदर्शनामध्ये विद्यार्थ्यांनी काव्य, संगीत, वादन, नृत्य अशा विविध कलांचे प्रदर्शन केले. कार्यक्रमासाठी सहायक प्राध्यापक श्रद्धा गवंडी यांचे विशेष मार्गदर्शन लाभले.

या कार्यक्रमाचे प्रास्ताविक कु. धन्यता नाईक हिने केले. कु. सुरक्षा नाईक, कु. सोनल मयेकर व कु. धन्यता नाईक यांनी सूत्रसंचालन केले तर कु. सोनल मयेकर हिने आभार प्रदर्शन केले.

Attach copy of the Flyer event (if any)



पार्वतीबाई चौगुले महाविद्यालय (स्वायत्त)
मडगाव- गोवा

मराठी विभाग
(द्वितीय वर्ष)
आयोजित

कलाप्रदर्शन

दिनांक: १९ ऑक्टोबर २०२२

हस्तकला कृती प्रदर्शन
वेळ: दुपारी १२:०० ते १:००
स्थळ:- कॅन्टीन जवळ

सांस्कृतिक कलाकृती प्रदर्शन
वेळ:दुपारी २.०० वाजता
स्थळ:-वरचे सभागृह

विशेष अतिथी कु. प्रतिका मराठे
(माजी विद्यार्थिनी)
पार्वतीबाई चौगुले महाविद्यालय (स्वायत्त)
मडगाव- गोवा

Photos



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

- विद्यार्थ्यांना आपल्यामधील सुप्त कलागुणांची ओळख झाली.
- विद्यार्थ्यांना आपले कलाप्रदर्शन करण्यासाठी व्यासपीठ मिळाले.

Signature of the Head of the Department/ Incharge :



Parvatibai Chowgule College of Arts and Science Autonomous

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

REPORT

Title:		
Date and year:	20 th October 2022	Timing: From: 10.30 pm To: 12:00 pm
Venue:	A312-B (Geography of Department)	
Resource person/s:	Prof. Aanand Masur	
Organising Committee	Department of Geography & Research Centre	
No. of Participants		
Objective:	To understand importance of statistics in Social science research. To formulate Hypothesis	
Summary of the proceedings	Department of Geography and Research Centre organised Workshop on use of statistics in social science research. Prof . Anand Masur was the resource person for the Workshop briefed the students about how to statistics play a role in data presentation and also formulation of hypothesis in research.	

Photographs



Department of Geography & Research Center
Parvatibai Chowgule College, Gogol Margao
15°17'21.46"N
73°58'48.97"E

Resource Person Addressing the Students

Report prepared by: *Mr. Deepak Kumbhar*
Dated: *03/11/2022*

Approved by *Prof. Nandkumar N. Sawant*

Semester 1

Thrust area: Inspiration, Motivation and Ideation

Quarter 1

Theme	Inspiration, Motivation and Ideation
Activity Name	Workshop on Entrepreneurship and Innovation As Career Opportunities
Mode of Conduct	Physical
Time	20/10/2022, 12:45 p.m. to 01:45 p.m.
Mandatory/Elective	Mandatory
Participants <i>(offline)</i>	<ul style="list-style-type: none"> • Students: 36 • Faculty: 08 participation
Description	<p>Institutes Innovation Council of Parvatibai Chowgule College organized a workshop on “Entrepreneurship and Innovation as Career Opportunities” in collaboration with Business Network International (BNI) on 20th October 2022.</p> <p>A Team of five Guest Speakers including Mrs Rachana Nabar Deshpande (9 digit media), Ms. Nurshad Jivani (complete solutions, LIC consultant), Ms. Mayuri Bhate (Ecotopia- Earth N you), Dr. Denise Rodrigues (Evolve Homeopathic Clinic) and Arch. Avinash Borkar (Gauravi Creations – India) from Business Network International (BNI) visited the college for an event. Principal Incharge Dr. Kumresh V.C graced the event.</p> <p>The event was hosted by Ms. Mithali Halarnkar. The workshop was inaugurated by Dr. Uma Masur by welcoming the guest speakers. Dr. Denise Rodrigues informed the students and faculties about Business Network International (BNI) and the role of organization towards budding entrepreneurs and how it gives them the ability to connect with the bigger market.</p> <p>Dr. Aduja Naik introduced the guest speakers of the workshop which was followed by their talk on their journey with BNI and how it shaped them to be successful entrepreneurs. Guest speakers were from the different educational background and very well established in their own career paths, yet they were brought together by an organization called BNI thereby increasing their contacts and</p> <p>It was an interactive workshop with the students and faculties. Guest</p>

speakers commenced their talks with their journey as entrepreneurs and emphasized on their own struggles in becoming successful. Special emphasis was given on important of hard work and persistence in the entrepreneurial journey. Guest speakers encouraged students not to lose hope in failure thereby inspired them to try as hard as possible in building their own start-up. They expressed the importance of support system and peers in the journey. Students actively participated in the conversation with the guest speakers. At the end of the session Speakers announced upcoming contest for the students and motivated to participate in the same. After the talk of guest speakers Principal In charge expressed his inputs on the workshop. At the end of the session Guest speakers were provided with certificates and appreciation letter.

The session was concluded with the Vote of thanks by Dr. Starlaine Mascarenhas.

PHOTOGRAPHS



IIC team with Guest speakers



IIC convener addressing the gathering



Dr. Aduja Naik introducing the guest speakers



Margao, GA, India
Cupangale Society, Margao, 403601, GA, India
Lat 15.289687, Long 73.980632
10/20/2022 01:49 PM GMT +05:30
Note : Captured by GPS Map Camera

Interactive session by Dr. Deniese



Ponda, Goa, India
7XQJ+X3F, Cupangale Society, Ponda, Goa 403401,
India
Lat 15.289694°
Long 73.980554°
20/10/22 01:30 PM GMT +05:30

Interactive session by Ms. Mayuri Bhate



Ponda, Goa, India
7XQJ+X3F, Cupangale Society, Ponda, Goa 403401,
India
Lat 15.289702°
Long 73.980552°
20/10/22 01:21 PM GMT +05:30

Interactive session by Ms. Nurshad Jivani



Ponda, Goa, India
7XQJ+X3F, Cupangale Society, Ponda, Goa 403401,
India
Lat 15.289702°
Long 73.980551°
20/10/22 01:10 PM GMT +05:30


Interactive session by Mrs. Mrs Rachana Nabar




Margao, GA, India
Cupangale Society, Margao, 403601, GA, India
Lat 15.289818, Long 73.980642
10/20/2022 02:07 PM GMT+05:30
Note : Captured by GPS Map Camera

Principal in Charge and Convener of IIC accepting the token of appreciation from BNI

ATTENDANCE RECORD



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



Attendance Sheet
Workshop on Entrepreneurship and Innovation As Career Opportunity

Date :- 20th October 2022
 Venue :- Lower Auditorium
 Time :- 12.45 pm to 1.45 pm

Sr. No.	Name of Member	Class	Signature
1	Shelton Fernandes	TYBSc	[Signature]
2	Shweta Angel	TYBA	[Signature]
3	ZIA ALI	FY BSc Biochemistry	[Signature]
4	Komal Joshi	FY BSc.	[Signature]
5	Kapil G Chavan	SY BSc	[Signature]
6	Sunil shetty Naik	SY BSc	[Signature]
7	Sweta Singh	SY BSc	[Signature]
8	Saniyah Khan	SY BSc	[Signature]
9	Sakshi Yajumkar	SY BSc	[Signature]
10	Vaishali S	SY BSc	[Signature]
11	Leander Antao	"	[Signature]
12	Jaylan Antao	"	[Signature]
13	Shweta Bhuyte	"	[Signature]
14	Sharrani Vaze	"	[Signature]
15	Anushka Gaitwad	FYBA	[Signature]
16	Riya Patra	SY BSc	[Signature]
17	Noshin Shaikh	SY BSc	[Signature]
18	Neva Dawad	SY BSc	[Signature]
19	Zaheda R Shaikh	SY BSc	[Signature]
20	Aditi Patkar	FYBA	[Signature]

1

P.O. Fatorda, Gogol-Margao Goa 403602, Phone:0832-2722222, Fax: 0832 2759067, Email: principal@chowgules.ac.in

Sr. No.	Name of Member	Class	Signature
21	Komal Halwai	FYBA	[Signature]
22	Mumuni D.	FYBSc	[Signature]
23	Nikar	FY/MSCIT	[Signature]
24	Prati Ajgaonkar	TYBSc CS	[Signature]
25	Pratham Naik	TYBSc CS	[Signature]
26	Ashburn D Cunha	TYBSc CS	[Signature]
27	Cassius Colaco	TYBSc CS	[Signature]
28	Ayush Naik	TYBSc CS	[Signature]
29	Reave Bannet	TYBSc CS	[Signature]
30	Joskar Pereira	FY BSc MSIT	[Signature]
31	Uttar Vasankar	TYBSc CS	[Signature]
32	Mayer Naik	MSc(IT)	[Signature]
33	Michael De Souza	MSc(IT)	[Signature]
34	Deepthi G. Shid	MSc(IT)	[Signature]
35	Samuel Gomonu	MSc(IT)	[Signature]
36	Kinosa Ryo	MA (Psychology)	[Signature]

Report Prepared by	Ms. Mithali Halarnkar
-------------------------------	------------------------------



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

ARTS & LITERARY FESTIVAL (CC@60)

Dept. of English

Title:	Creative Writing Workshop - (Short Story Writing)
Date and year:	28 th October 2022
Venue:	Flipped Classroom
Resource person/s:	Jessica Falerio
Organizing Committee	Dr Sonia Fernandes Da Costa , Dept of English
No. of Participants:	13 12(F) 1 (M)
Objective:	<ol style="list-style-type: none">1. Learn how to write a short story.2. Look at examples of short types, setting, characters and theme3. Write a first draft and get some feedback to revise the short story
Summary of the proceedings:	<p>The Department of English organized a Creative Writing Workshop on Short Story Writing under ARTS & LITERARY FESTIVAL (CC@60). . The resource person was Ms. Jessica Falleiro, an internationally well-known Novelist, poet and a Short Story Writer. In all 13 students participated in the workshop. The workshop was from 9 am to 1.30 pm. The programme was coordinated by Dr. Sonia Fernandes da Costa, Assistant Professor, Department of English.</p>

Photographs:



Report/English /club/2022

Rev:00

Prepared by: Dr Sonia F Da Costa

Approved by



Parvatibai Chowgule College of Arts and Science Autonomous

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

REPORT

Title:	Workshop on Formulation of Survey Questionnaire and Data Collection	
Date and year:	03 rd November 2022	Timing: From: 10.30 pm To: 12:00 pm
Venue:	A312-B (Geography of Department)	
Resource person/s:	Ms. Merel D'Silva	
Organising Committee	Department of Geography & Research Centre	
No. of Participants		
Objective:	Formulation of Questionnaire Data Collection	
Summary of the proceedings	Department of Geography and Research Centre organised Workshop on Formulation of Survey Questionnaire and Data Collection. Ms. Merel D'Silva (Alumni of Dept of Geography – Parvatibai Chowgule College) Currently working as Assistant Professor at Government College Khandola. She briefed students about how to formulate a questionnaire for primary data collection and also the process of data collection was briefed. Students were instructed to use of follow certain guidelines while collecting the data. 28 students from the Post Graduate program from MA and Geoinformatics from Department of Geography attended the same.	

Photographs



Resource Person Addressing the Students HOD Presenting Letter of Appreciation to Resource Person

Report prepared by: **Mr. Deepak Kumbhar**
Dated: **11/11/2022**

Approved by **Prof. Nandkumar N. Sawant**

Semester 1

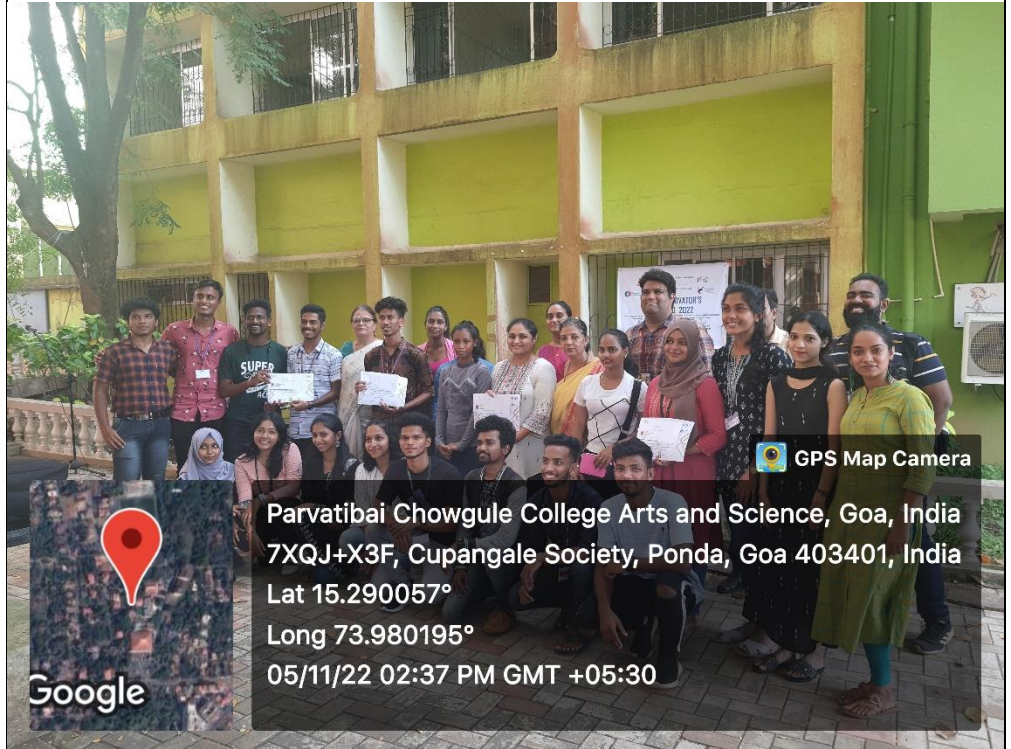
Thrust area: Inspiration, Motivation and Ideation

Quarter 1

Theme	Innovation
Activity Name	Young Innovators Festival 2.0.
Mode of Conduct	Offline
Time	One Day
Participants (Online / offline)	23 Participants
Description	<p>To foster the culture of Innovation amongst the students of the college Institute Innovation Cell of Parvatibai Chowgule College had organized Young Innovators Festival 2.0. on 05th November 2022 at from 9.30 am to 1.00 pm in college campus wherein established start up organizations and students were invited to present their work. The main of the activity was to bring out the innovative ideas from the students as well as to motivate and educate them regarding start-ups. The festival is open for students, faculty, alumni as well as organisations with established start ups.</p> <p>The event started with the Inaugural Function wherein Convenor Dr. Uma Masur briefly explained the objectives of the event followed by the welcome by Offg. Principal Dr. Ananya Das. Later the stalls by the participants were kept open for visitors and buyers.</p> <p>The Judges Mrs. Rupali Tamuly & Dr. G. K. Naik evaluated the participants based on the usability of their products as well as on the innovation in ideas. Total 23 participants had participated out of Which the team of Joshua Gonsalves & Jesus Elton Miranda & the team of Umang A. Ramani and Vellon Moraes From Rosary College of Commerce and Arts, Navelim won the first prize. The second prize was won by the team of Nida Sheik & Bemvinda Barreto from Parvatibai Chowgule college of Arts and Science (Autonomous) and the third prize was by the team of Radhika Naik from VVMs Shree Damodar college of commerce and economics & Vaibhavi Naik from Goa University.</p> <p>Mashroom Connect by Dr. Aduja Naik & Ms. Hashma Mujawar won the Top Performer Award.</p> <p>The festival ended with the Vote of Thanks by Ms. Saroj Usgaonkar.</p>

Photographs







Parvatibai Chowgule College of Arts and Science
(Autonomous)

Accredited by NAAC with Grade 'A+'
Best Affiliated College-Goa University Silver Jubilee Year Award



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	State level Hand-on Training in Herbal Soap Making.
Date and time	10 th November 2022, from 9:30 am onwards .
Mode	Offline
Organising Department/School/Directorate/ Section	Department of Botany Parvatibai Chowgule College of Arts and Science (Autonomous) Margao Goa
Resource Person/s	Asmita Chari
Participants in house	Faculty:04___, Students: _23___, Others:___-__
Participants (External)	Faculty:_2___, Students: 11___, Others:_____
Faculty attended	06
Students attended	34
Total Participants	40
The objectives and description of the activity	The main objective of this training is to learn the skills how to prepare herbal soap. To train the students or encourage to startup side business.
Attach copy of the Flyer event (if any)	Attached below
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	The training was fruitful one.
Benefit/Key outcome of the event in terms of learning/skills/knowledge	To learn the skills how to prepare herbal soap.




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


Department of Botany
is organizing

State level Hand-on training in
Herbal Soap Making
 On
10th November 2022, 9:30 am onwards

Venue:
Botany Department

Kindly refer the instruction sheet for details.
 Contact us at : 9970669386, 8007254354



Signature of the Incharge :



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



STATE LEVEL TRAINING IN HERBAL SOAP MAKING

DEPARTMENT OF BOTANY-LAB (A208)

10 NOVEMBER 2022

REGISTRATION FORM

(In House)

Sr. No	Name of the participant	Department	Signature
1.	Jashvel Fernandes	Botany	Jdes
2.	Vaishnavi M. Raikar	Botany	V.Raikar
3.	Sydney F. J. Rodrigues	Botany	Sydney
4.	Siya G. Mamlekar	Botany	S. Mamlekar
5.	Mayola Colaco	Botany	Mayolaco
6.	Avantika Lotlikar	Botany	Avantika
7.	R. Kanchana	Biotechnology	R.Kanchana
8.	Snehal v. Patil	Botany	
9.	Yuga N. Karambalkar	Botany	Yugok.
10.	Sanika Naik	Botany	S.Naik
11.	Anisha Gaonkar	Botany	A.Gaonkar
12.	Shruti Machha	Botany	S.Machha
13.	Saloni Shirodkar	Botany	S.Shirodkar
14.	Ray Sisir Nayak	Botany	R.Nayak
15.	Andria Landozo	Zoology	A.Landozo
16.	Aaron Vales	Zoology	A.Vales
17.	Jena Monteiro	Zoology	J.Monteiro
18.	Shannon Vaz	Botany	S.Vaz
19.	Swetha Selma Rodrigues	Botany	S.Rodrigues
20.	Rachi laxmen Naik	Botany	R.Naik
21.	Sadiya Irfan Khan	Botany	S.Khan
22.	Preety Omparash Sharma	Botany	P.Sharma
23.	Mahek Fatima Shaikh	Chemistry	M.Shikh
24.	Disha Rajan Vaidya	Chemistry	D.Vaidya

Mount Mary's HSS, Chirchirim.

(1) Grency Fernandes.

(2) Cynthia Dias

(3) Vanya Andrade

(4) Sania Shaik.

(5) Hawa bi Shaikh.

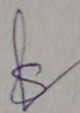
(6) Ayushi Namta

(7)

(8)

Tr. (9)

Parsekar college

(10) Sushama Salgaonkar. 

Rosary HSS, Navelim.

(11) Mrs. Beverly D'Silva.



Parvatibai Chowgule College of Arts and Science Autonomous

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

Report

Title:	Map Making using Color Brewer 2.0	
Date and year:	Tuesday, 10th January 2023	Timing: From: 2.30 pm To: 04:00 pm
Venue:	A312-B (Geography of Department)	
Resource person/s:	Ms Audrey D Costa	
Organising Committee	Department of Geography & Research Centre	
No. of Participants	08	
Objective:	Using of technology in cartography	
Summary of the proceedings	The first part of the workshop was theoretical where she explained the elements of map making i.e. legend, title, scale, direction etc. Further classifications were given of basic on scale and thematic. Large scale and small scale. physical, climatic, population distribution. The second part of the workshop was demonstrative she showcased different tools for data presentation i.e. excel, map making, color brewer. Etc. The resource person adopted lec-dem method, where she demonstrated step wise how to use color brewer 2.0. for creating cartographic maps. 8 students from the under graduate programme from F.Y.B.A. attended the programme	

Photographs



*Prof. Nandkumar Sawant & Resource Person,
Ms. Audrey D'costa with the students of FYBA*



*Resource person, Assistant Professor, Department of
Geography & Research Center, addressing the students*

Report prepared & Approved by Prof. Nandkumar N. Sawant

Dated:29/1/2023



Parvatibai Chowgule College of Arts and Science
(Autonomous)

Accredited by NAAC with Grade 'A+'
Best Affiliated College-Goa University Silver Jubilee Year Award



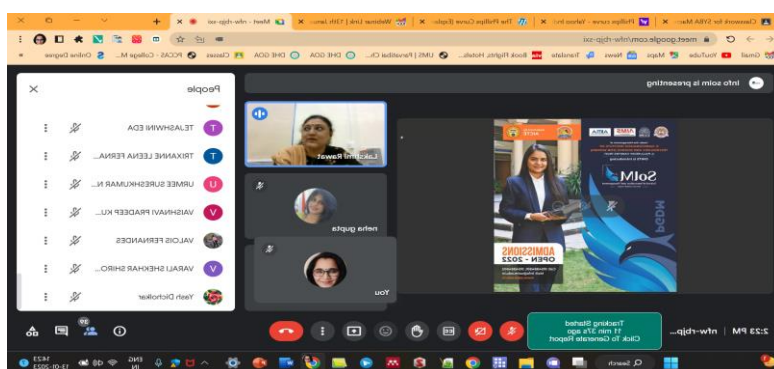
REPORT ON ON CAMPUS ACTIVITY

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

Title of the event	Webinar : Corporate etiquettes for young managers
Date and time	13/01/2023 2.15pm to 3.15pm
Mode	Online
Organising Department/School/Directorate/ Section	Jointly organized by Department of Economics and School of innovation and Management(SOIM), Hyderabad
Resource Person/s	Dr Laxmi Rawat, Director, M & A, SOIM
Name of the Faculty attended	Assoc. Prof. Rupali Tamuly Asst Prof Ramu Pagi Asst Prof Puja Goanker Asst Prof Kavya Sudrasan Asst Prof Parveen Koppal
Name of the Students attended (if any)	38 students attended (Attached separately)
The objectives and description of the activity	To give exposure to students to learn etiquette and manners for young managers. One hour webinar was conducted where students were given detailed presentation about the manners and etiquettes for managers.
URL of the event (wherever applicable)	https://forms.gle/su9ZPNLqmWke2Y4G7 (registration form) https://meet.google.com/nfw-rbjp-sxi (google meet link)
Social Media posts and links:	

Instagram link	
Facebook link (if any)	
Youtube link	
Photos (2 minimum)	Photos attached below
Feedback	
Benefit/Key outcome of the event in terms of learning/skills/knowledge	1. The students were exposed to basic manners and etiquettes required for managers

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



Classroom for STE | Phillips curve - Y... | The Phillips Curve | The Phillips Curve | Webinar Link | Meet - nfw-rbjp...

meet.google.com/nfw-rbjp-sai

Gmail | YouTube | Maps | News | Translate | Book flights, hotels... | UMS | Parvathi Ch... | DHE GOA | DHE GOA | Classes | PCCAS - College M... | Online Degree

Neha Gupta is presenting

TABLE MANNERS - I

Lunch & Dinner Meetings

Informal Table Setting

IT'S RUDE TO DRINK FROM YOUR WATER BOTTLE

IT IS IMPROPER TO USE YOUR KNEES!

Tracking Started
25 min 23s ago
Click To Generate Report

2:37 PM | nfw-rbjp...

Search | ENG IN | 1437 | 13-01-2023

Google Meet Attendance Tracking Report

Meeting Name: nfw-rbjp-sxi

Date: 13-Jan-2023

Attendance Tracking Started At : 2:50:30 PM
 Attendance Tracking Stopped At : 3:13:52 PM
 Total Number of people Attended : 42
 Total Meeting Duration : 23 min 20s

Detailed Attendance Report

[Apply filter](#)

Number Of People Attended More Than 65% Of Meeting: 37

Number Of People Attended Less Than 65% Of Meeting: 5

S.No	Participant Name	Attended Duration	Attended Percentage
1	95 SHANNON VIEGAS	23 min 20s	100%
2	ALIA GIANNA COLACO	15 min 57s	69%
3	ANUJ LAVINO ALMEIDA	5 min 9s	23%
4	AU22 1162 JENNIFER SANIA ANTAO SM ENG	23 min 16s	100%
5	CLAMA AFIT A BARRETO	11 min 32s	50%
6	DEVIKA SUSHANT BHANDARI	23 min 10s	100%
7	DIKSHITA VASANT CHODANKAR	23 min 20s	100%
8	DISHA SACHI N MINEEYAR	23 min 20s	100%
9	FAL DESSAI SHAMBHAVI DAYANAND	23 min 20s	100%
10	GAURAVI PRABHU	23 min 20s	100%
11	INFO SOIM	23 min 20s	100%
12	ISHA LAXMAN PATKAR	23 min 20s	100%
13	KRUTIKSHA KRISHNANATH NAIK	22 min 32s	97%
14	LAKSHMI RAWAT	22 min 44s	98%
15	MAX PRAGNESH MACWAN	23 min 20s	100%
16	MELISSA PEARL TRAVASSO	23 min 18s	100%

S.No	Participant Name	Attended Duration	Attended Percentage
17	NAMITA BHOLNEKAR	23 min 20s	100%
18	NAVE DIAS ALBERTO	23 min 20s	100%
19	NEHA GUPTA	23 min 16s	100%
20	NETRICIA REBELLO	23 min 20s	100%
21	PARVIN RAFIK KOPPAL	23 min 20s	100%
22	POOJA C. GAONKAR	23 min 20s	100%
23	PRANJALI ANAND PATIL	22 min 44s	98%
24	PRAPTI PRAKASH AJGAONKAR	0 min 10s	1%
25	PRERNA G AUNEKAR	23 min 20s	100%
26	RAMU PRABHAKAR PAGI ASSISTANT PROFESSOR	2 min 16s	10%
27	RUPALI TAMULY	23 min 19s	100%
28	SEJAL PAI RAIKER	23 min 11s	100%
29	SHREYA MORJE	23 min 20s	100%
30	SHRUSTI MORE	23 min 15s	100%
31	SHRUTI MAHESH MADKAIKER	20 min 39s	89%
32	SKYLAR FERNANDES	22 min 51s	98%
33	SNEHA RAJENDRA NAIK	23 min 20s	100%
34	SRISHTI VINEET DHARESHWAR	23 min 20s	100%
35	TEJASHWINI EDA	21 min 53s	94%
36	TRIXANNE LEENA FERNANDES	23 min 16s	100%
37	TULSI PANALAL DHOBI	14 min 39s	63%
38	URMEE SURESHKUMAR NAKRANI	23 min 20s	100%
39	VAISHNAVI PRADEEP KUMAR	23 min 12s	100%
40	VALOIS FERNANDES	23 min 20s	100%
41	VARALI SHEKHAR SHIRODKAR	23 min 20s	100%
42	YASH DICHOLKAR	23 min 20s	100%



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



<u>Report of “Workshop on Deep Learning and its application using a supercomputer”</u>	
Title:	Deep Learning and its application using a supercomputer
Date and year:	17 th January 2023
Venue:	Upper Auditorium
Resource person/s:	Dr. Rajendra Adhikari, Department of Physics, Kathmandu University, Nepal
Organising Committee	Department of Physics in association with Sherlock Ohms Club
No. of Participants	49
Objective:	The objective of this workshop was to help students gather knowledge on Deep learning and its application using a Supercomputer, to help them to get access to supercomputers.
Summary and proceedings	The Department of Physics in association with the Sherlock Ohms Club organised a workshop on “Deep Learning and its application using a supercomputer”. The Workshop was on 17 th January 2023 from 10:00 am to 5:00 pm. The resource person for the talk was Dr. Rajendra Adhikari, Department Of Physics, Kathmandu University, Nepal. The workshop began with the introduction to deep learning and how it is connected to the neural system of human beings. Participants were introduced to the machine learning model and how to train and test the model using python programming language. The various python libraries like pandas, matplotlib, numpy and seaborn were also taught. In the afternoon session the hands on training to these concepts was given and were instructed to login through supercomputer. Students and Faculty from the Physics, Geology and Chemistry Departments participated in this event.

Photographs



Goa Start-up Yatra 2023

Theme	Goa Start-up Yatra 2023
Activity Name	Goa Start-up Yatra 2023
Mode of Conduct	Offline
Time	10.45 a.m to 12.45 p.m
Participants (Online / offline)	92 students & 07 Faculties
Description	<p>Institution Innovation Cell of Parvatibai Chowgule College in collaboration with the Department of Information and Technology, Electronics and communications in association with Startup Promotion Cell (SITPC) conducted " Goa Startup Yatra 2023 " on 19th January 2023 from 10.45 am to 12.45 pm in the Upper Auditorium of the College.</p> <p>The Main objective of this activity was to Build New Age Entrepreneur. Mr. Kiraan Mehta, the Founder of Vezado Ecom India Private Limited & CEO of Sridham Enterprise was the speaker of the session.</p> <p>The Program started with the Introduction by Mr. Francisco Miranda Start-up, Promotion Cell Goa Executive. He explained the importance of starting the business at the early age by giving the examples of the successful entrepreneurs. This was followed by the talk by Mr. Kiraan Mehta. He Motivated the students to come up with the start-up ideas. Later Akshay Kumar, Founder, Fitness Konnect shared his journey of being an entrepreneur and also explained the types of business. After this Ms. Swati Ghadhi, Assistant Prof. Dept. of Geology presented the flowers to the speakers and the team.</p> <p>Arush Martins, Manager Marketing & Communication-FIRE was also present for the session. Mr. Rutvikn Talawanekar and Asst. Prof. Ramu Pagi, Dept. of Economics provided assistance for Photography.</p> <p>Overall the session was very informative and fruitful. The Program ended with the Vote of Thanks by Dr. Uma Masur.</p>

Photographs



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

Institutional Innovation Council



In collaboration with

**The Department of Information and
Technology , Electronics and Communications**

Organises

"GOA STARTUP YATRA 2023"

TIME: 10:45 am - 12:45pm

DATE: 19-01-2023


VENUE: Upper Auditorium



Mr. Kiraan Mehta

Founder of Vezado Ecom India
Private Limited
And
CEO of Sridham Enterprise



 **GPS Map Camera**

Margao, Goa, India

7XQJ+V4, Cupangale Society, Margao, Goa 403601, India


Lat 15.289656°

Long 73.980505°

19/01/23 11:27 AM GMT +05:30

Google



 GPS Map Camera

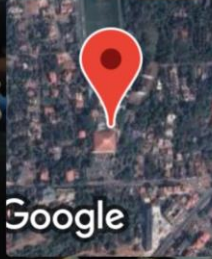
Margao, Goa, India

7XQJ+V4, Cupangale Society, Margao, Goa 403601, India

Lat 15.289656°

Long 73.980505°


19/01/23 11:27 AM GMT +05:30

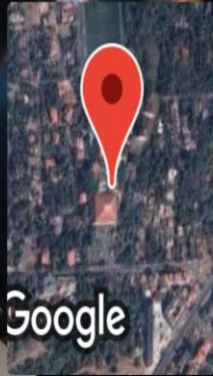


Google





 GPS Map Camera



Margao, Goa, India


7XQJ+V4, Cupangale Society, Margao, Goa 403601, India

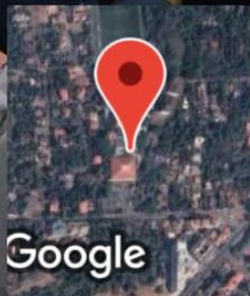
Lat 15.289656°

Long 73.980505°

19/01/23 11:27 AM GMT +05:30



 GPS Map Camera



Margao, Goa, India

7XQJ+V4, Cupangale Society, Margao, Goa
403601, India

Lat 15.289656°

Long 73.980505°

19/01/23 12:07 PM GMT +05:30




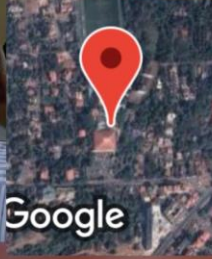
GPS Map Camera



Margao, Goa, India
7XQJ+V4, Cupangale Society, Margao, Goa
403601, India
Lat 15.289656°
Long 73.980505°
19/01/23 12:11 PM GMT +05:30



 **GPS Map Camera**



Google

Margao, Goa, India

7XQJ+V4, Cupangale Society, Margao, Goa 403601, India

Lat 15.289656°

Long 73.980505°



19/01/23 12:11 PM GMT +05:30

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

Department of French

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

REPORT

Title:	Interactive Session with “CAMPUS FRANCE” India
Date and year:	19 th of January 2023
Venue:	Lower Auditorium
Resource person/s:	Delegation from the Embassy of France comprised of Mr. PrashanthPalanimalai - Attaché for Cooperation in French language (West India), Mr.MayeulCoulon - Scientific and University Cooperation Officer, Ms. Siddhi Padture - Manager for Campus France and Ms.Shamika Andrade - Incharge of Development, Alliance Française ,Panjim Goa.
No. of Participants	95
Objective:	Interact with students from all disciplines to inform them about the possibilities of pursuing higher education in France and the various educational scholarships and internship programs offered by the French Government to Indian students in the field of science, art, commerce, humanities fine arts and more.
Summary of the proceedings	<p>The Department of French in collaboration with “Campus France” organised an interactive session with the students from all disciplines on the 19th of January 2023. A total of 95 students across disciplines attended the presentations made by the various delegates from The Embassy of France.</p> <p>Officiating Principal Dr. Ananya Das made the opening address. Carol Barreto Miranda, Asst. Professor and In-charge of the department of French welcomed the delegates. The event was compared by Ms. Kate DaCosta from FYBA. The vote of thanks was proposed by Ms. Danisha Rodrigues from SYBA.</p>
Photographs	  <p>Delegates from the Embassy of France With the Department of French</p> <p>Ms. Siddhi Padture, Manager- Campus addressing the audience</p> <p align="right">19 Jan 2023 14:46:34 15°17'22.50708"N 73°58'49.93212"E ±20.00m Parvatibai Chowgule College of Arts and Science</p>

TITLE OF THE EVENT:	GUEST LECTURE CUM WORKSHOP ON "THE NEIGHBORHOOD IS OURS!"
DATE:	24 th January 2023
TIME:	10:45-12:45
VENUE:	B203
NO. OF ATTENDEES:	58
RESOURCE PERSON:	Paula Maria Guerra (Tavares)
ORGANIZED BY:	DEPARTMENT OF SOCIOLOGY
PHOTOGRAPHY BY:	Shania Shannice Fernandes

INTRODUCTION: The Department of Sociology organized a guest lecture by Paula Maria Guerra (Tavares) Faculty of Arts and Humanities of the University of Porto, Portugal)

Paula Guerra is Professor of Sociology at the University of Porto, Portugal. She is chairperson of the Portuguese chapter of the International Association for Popular Music Studies. She is editor-in-chief of the new magazine DIY, Alternative Cultures and Society (Sage). She gave us a quick overview of the workshop "The neighborhood is ours!" Which took place from May to June 2021 among young NEETs living in one of the most socially disadvantaged and stigmatized districts of the northern region of Portugal, namely the Serco do Porto district.



It was a series of artistic initiatives that took place. She used qualitative methods to discuss and analyze this case study, exploring the relationship between pedagogies and art. Her goal was to determine how art could serve the social sciences in terms of its use as a methodology, tool, resource, and outcome. And moreover, they wanted to know if it was playing such an important role in the creation of youth intervention strategies and their plans for promoting social inclusion. The guest was introduced by Elriafernandes, and the vote of thanks was given by Khushi Kamat.



ANY OTHER INFORMATION

FEEDBACK, REMARKS, OBSERVATION, SUGGESTIONS, ACTION PLAN

REPORT NUMBER: PREPARED BY: Shania Shannice Fernandes

DATE: 30 January 2023 PAGE NUMBER:

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

(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

Title:	Srujnatmak Lekhan Kaaryshala
Date and year:	27 th January 2023
Venue / online link:	Lower Auditorium
Resource person/s:	Dr. Hanumant Chopdekar
Organizing Committee	Hindi Department, Parvatibai Chowgule College of Arts & Science (Autonomous).
No. of Participants	45 Students 10 Teachers
Objective:	To develop creative writing skills among the students. To create an experience of working together. To provide a platform for the students for reciting poetry.
Summary of the proceedings	<p>On 27th January 2023 Department of Hindi, Parvatibhai Chowgule College of Arts and Science (Autonomous) had organized ‘Srujnatmak Lekhan Kaaryshala for the students. On this occasion the Key note speaker of the workshop was a Youth writer and Head of the Konkani Department Goa University, Dr. Hanumant Chopdekar. Vice Principal Mr. V. C. Kumaresh, Head of Hindi department Mr. Pradeep R. Jatal, Head of the Konkani department Major Dr. Gunaji Dessai, Assistant Prof. Trupti Faldessai, Assistant Prof. Shradha Gawandi, Assistant Prof. Glinis Dias and Assistant Professor Shivani Verekar were present. The lighting of the lamp was done by the dignitaries sitting on dais. Saraswati Vandana was sung by Assistant Professor Mrs. Varsha Prabhugaonkar. The Head of the Hindi Department Dr. Pradeep Jatal gave welcome speech and briefly introduced key note speakers to the participants. A token of love was presented to the Dr. Hanumant Chopdekar by Vice Principal Mr. V.C Kumaresh. Vice Principal Mr. V.C Kumaresh shared his valuable thoughts and congratulated Hindi department for organizing such a wonderful workshop.</p> <p>Dr. Hanumant Chopdekar delivered a very interactive talk on creative writing skills in the poetry. He also conducted an activity for the students wherein students participated actively and wrote beautiful poems. The talk was very informative. Students were also given an opportunity to recite their poems in front of the participants. Dr. Hanumant Chopdekar also recited his several poems. Students were totally engrossed in his lecture. The comparing was done by Miss Saili Naik and Sejal Mayekar. Program concluded with the vote of thanks given by Assistant Professor Miss Alka Gawas.</p>

Photographs









पार्वतीबाई चौगुले कला एवं विज्ञान महाविद्यालय, (स्वायत्त) मडगांव, गोवा

हिंदी विभाग

द्वारा आयोजित

'सृजनात्मक लेखन कार्यशाला'

(दि. 27 जनवरी 2023)

प्रमुख अतिथि एवं वक्ता :- डॉ. हनुमंत चोपडेकार

(कवि, लेखक एवं कोंकणी विभागाध्यक्ष, गोवा विश्वविद्यालय, गोवा)

Sr. No.	Roll. No.	Name	Dept. and Subject	Sign.
1.	AU200011	मेघनाथ मंगर	हिंदी/मराठी/कोंकणी	
2.	AU200096	सायली नाईक	हिंदी/मराठी	S.Naik
3.	AU2101253	रविगा डबंगर	हिंदी	
4.	AU2101172	सपना राजपुरोहित	हिंदी	SNR
5.	AU2101224	वैष्णवी सुकडकर	हिंदी	Sukadkar
6.	AU2101177	गुलाबी कदम	हिंदी	Godam
7.	AU2101218	सुरक्षा सुरेंद्र रेडकर	हिंदी/मराठी	
8.	AU200006	ज्योती बेनापती	हिंदी	Benapati
9.	AU200119	स्वकंसार अय्यय	प. हिंदी	Bulkar
10.	2201094	रेखा अन्तारी	हिंदी / Geography	
11.	AU200084	सुरेशमान चौडान	हिंदी	SJC
12.	AU2101215	मेहेबूबी अय्यय	हिंदी	Meheboobi
13.	AU2101196	सुजता सुतार	हिंदी	Sutar
14.	AU2101193	आर्याक मडगांवकर	हिंदी	
15.	AU2101305	शान्ति अ देसाई	हिंदी	Desai
16.	AU210184	रिद्धी सुपेश नाईक	हिंदी	
17.	AU200112	लक्ष्मिनी वारकर	हिंदी/मराठी	
18.	AU200143	पौर्णिमा पराजपे	मराठी	Parajape
19.	AU200101	आकांशा रायकर	हिंदी/मराठी	Akarkar
20.	AU200076	समिक्षा नाईक	हिंदी/कोंकणी	Naik
21.	AU200107	सुजता पारेल	हिंदी/सुनापी	Sutar
22.	AU2101187	साहिल शिराडकार	कोंकणी	Shiradkar
23.	2201025	रिया कुडाळकार	कोंकणी	Kudalkar
24.	AU2101244	रश्मिता र. पाणी	हिंदी/Psychology	
25.	AU2101283	पूजा प्रभू	Psychology	Prabhu
26.	AU2101159	स्नेहा नाईक	Psychology	Naik
27.	AU2101316	सोनिगा कुमारी	हिंदी/English	Soniga
28.	2201152	मेघक इनामदार	हिंदी	Inamdar

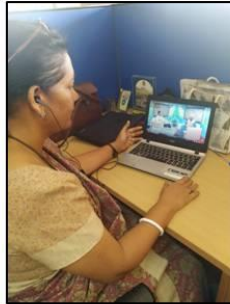
29.	2201148	सावित्री चोडण	Geography	<i>[Signature]</i>
30.	2201166	अमीनशाह रसेद	Eng/Geog.	<i>[Signature]</i>
31.	2201145	गणेश गणगुर्वी	हिंदी	<i>[Signature]</i>
32.	2202141	समिंद सईदा बाणू	Zoology	<i>[Signature]</i>
33.	AU200009	सुयजा वल्लोस	Konkani	<i>[Signature]</i>
34.	AU200082	विजय मराठे	Konkani	<i>[Signature]</i>
35.	AU200099	शाहिरा गौबर	Konkani	<i>[Signature]</i>
36.				
37.	2163037	सुविश्या चाव्हाडकर	हिंदी	<i>[Signature]</i>
38.	2163049	अनु कुमारी	हिंदी	<i>[Signature]</i>
39.	2163015	कौसर खान	हिंदी	<i>[Signature]</i>
40.	2201108	दीपिका इंदूर	English/Sociology	<i>[Signature]</i>
41.	2101314	फरीना बेगम	gy	
42.	2101314	फरीना बेगम	History	<i>[Signature]</i>
43.	2202067	वर्षा वि. ग. देगडई	Mathematics	<i>[Signature]</i>
44.	2201146	मंजुमा बंडो	Hindi	<i>[Signature]</i>
45.	2201111	दिव्या गावकर	Hindi	<i>[Signature]</i>
46.	2101297	अरविना नायक	History	<i>[Signature]</i>
47.	2101251	पंडित कान	Hindi	<i>[Signature]</i>

Leadership Talk organized by MIC

Quarter II

Theme	Innovation
Activity Name	<u>Leadership Talk organized by MIC</u>
Mode of Conduct	Online
Time	Half Day
Participants <i>(Online / offline)</i>	07 Faculties (Online)
Description	<p>The Ministry of Education held a “Leadership Talk” on 30th January 2023 at 11:00 am. The resource person for the talk was Prof. T. G. Sitharam, a Chairman of All India Council for Technical Education. In conversation with Dr. Abhay Jere, a Chief Innovation Officer of Ministry of Education, Prof. Sitharam thoroughly stated that to create have larger number of Innovations & start-ups; especially in the country like India which is a diverse country and has a language barrier too, it is important for every institution to increase more and more qualitative research-based projects.</p> <p>The innovation will be more effective if scholars have research as the base. According to him research allows an individual to think widely, gives dynamics and more prospects to solve the problems. The institutional faculties as well as students in larger scale should have researched based start-up. This brings static nature to proceed. He also stated that more scholars will contribute in the research when the funds are provided to them. So the funds play an active role. The young minds will be inspired if they are trained in right manner through all aspects, e.g. ways of doing research, how to cope up with mental stress and failure, etc. Each mind can have versatile innovative ideas so it is equally important to give freedom and then mentoring to such ideas become easy.</p> <p>At the end he stated that perseverance is the key that aim at better, strong. Effective, long lasting, creative and benedictory journey of innovation start-ups.</p>

Leadership Talk organized by MKC
GEOTAGGED PHOTOGRAPHS



Prepared By – Venkatesh G. Prabhugaonkar



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 – Dept. of English Workshop

Title:	Blended Learning
Date and year:	31 January 2023
Venue:	D102
Resource person/s:	Asst. Prof. Andrew Barreto
Organizing Committee	Dept of English
No. of Participants:	09 (F)
Objective:	<ul style="list-style-type: none">- To practise hands-on learning of Blended Learning- To use Blended Learning in the their teaching future- To create a lesson plan with Blended Learning
Summary of the proceedings:	09 students participated in the 1 day hands-on workshop where students were introduced to Blended Learning and how they can use in their futures as a teacher/facilitator. By the end of the workshop students created a lesson plan using Blended Learning.
Proofs – Poster + Attendance Sheet + pic	
<i>Report/English /dept/2022-23 Prepared by: Asst. Prof Andrew Barreto</i>	
<i>Approved by Mr. Andrew Barreto, Assistant Professor, Faculty</i>	



31-Jan-2023 14:33:51
15.2901363N 73.9804953E
Chowgule College, Gogol
Margao, South Goa India 403602
#Blended-Learning Workshop #ELLT



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



DEPARTMENT OF ENGLISH TYPE: Workshop DAY/DATE: Tuesday
31 January 2023

TITLE: Blended learning : A focussed workshop

Duration: 2.15 - 4.15 RESOURCE PERSON/S: Asst. Prof. Andrew Daniels
Venue: D102

SR. NO.	NAME	ROLL NO.	YEAR	SIGN
1	<u>Siyaa Sansgiri</u>	<u>AU200051</u>	<u>TY</u>	<u>[Signature]</u>
2	<u>Prachi Bealkar</u>	<u>AU200087</u>	<u>TY</u>	<u>[Signature]</u>
3	<u>Smriti Tamankan</u>	<u>AU200033</u>	<u>TYBA</u>	<u>[Signature]</u>
4	<u>Lenzie Rebelo</u>	<u>AU200055</u>	<u>TYBA</u>	<u>[Signature]</u>
5	<u>Avanika Cardozo</u>	<u>AU200110</u>	<u>TYBA</u>	<u>[Signature]</u>
6	<u>Ritzel Rebelo</u>	<u>AU200061</u>	<u>TYBA</u>	<u>[Signature]</u>
7	<u>Nidhi Naik</u>	<u>AU200122</u>	<u>TYBA</u>	<u>[Signature]</u>
8	<u>Gerianne George</u>	<u>AU200059</u>	<u>TYBA</u>	<u>[Signature]</u>
9	<u>Gautami Devidas</u>	<u>AU200021</u>	<u>TYBA</u>	<u>[Signature]</u>
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				

Remarks

Name & Signature of Faculty In-charge:

[Signature]

TITLE OF THE EVENT:	GUEST LECTURE ON “SOCIAL MOVEMENTS IN GOA: THE RAMPONKAR MOVEMENT”.
DATE:	04 th February 2023
TIME:	1.15 pm to 2.15 pm
VENUE:	B 204
NO. OF ATTENDEES:	35
RESOURCE PERSON:	SimoesOlencio
ORGANIZED BY:	DEPARTMENT OF SOCIOLOGY
PHOTOGRAPHY BY:	Abishek Naik

INTRODUCTION: The Department of Sociology organized a guest lecture by Olencio Simoes, on the topic “Social Movements in Goa: The Ramponkar Movement”.

On Saturday the 4th of February the Department of Sociology had organised a guest lecture by Olencio Simões, who spoke on the topic: “Social Movements in Goa: The Ramponkar movement”. The guest lecture was organised in connection with the first-year sociology class, namely Social Movements in India. The guest lecture was designed to give the students an understanding of how the Goenchea Ramponkaran cho Ekvott works and what are the various issues pertaining to Goa’s Environment is taken up by this organisation. Olencio Simões is a Spokesperson of the INC, the General Secretary of Goenchea Ramponkaran cho Ekvott, the General Secretary of AGFU and the General Secretary of the NFF. He was the Ex-student of our college. Dr. Sachin Moraes prior to the talk addressed the crowd and gave a short intro of Olencio Simoes. A total of 35 students benefited



ANY OTHER INFORMATION

FEEDBACK, REMARKS, OBSERVATION, SUGGESTIONS, ACTION PLAN

REPORT NUMBER: PREPARED BY: Aarya Prabhu
DATE: 20th February 2023 PAGE NUMBER:




Parvatibai Chowgule College of Arts and Science
(Autonomous)

Accredited by NAAC with Grade 'A+'
Best Affiliated College-Goa University Silver Jubilee Year Award



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	Foreign Language Acquisition Skills and Opportunities in the field of Hospitality
Date and time	6 th of February 2023 10:30 a m -12:30 pm
Mode	Offline (✓)
Organising Department /School/ Directorate/ Section	Department of French
Resource Person/s	Miss Lysa Fatima Fernandes, Cold kitchen Larder Chef at the Taj Exotica Resort & Spa, Benaulim
Participants in house	Faculty: 2 , Students: 15 , Others: -
Faculty attended	2
Students attended	15
Total Participants	17
The objectives and description of the activity	To present the various opportunities in the field of Hospitality and the advantages of learning French for the hospitality industry. To Provide resourceful information about institutions in the state that offer training in the field of Hospitality
Attach copy of the Flyer event (if any)	
Benefit/Key outcome of the event in terms of	*The benefit of learning French and its uses in the Hospitality



Presentation by Chef Lysa

Chef Lysa Fernandes with the participants



Session in Progress (C203)



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

REPORT

“VIDNYAN DHARA 2023”

Goa State Higher Education Council and Directorate of Higher Education
(Government of Goa)

Title:	Antarctica in a Changing Climate
Resource Person:	Dr. Cheryl A. Noronha e D Mello Project Scientist-I, National Centre for Polar and Ocean Research, Vasco-Da-Gama, Goa, India 403804.
Date:	08 th February, 2023
Time:	10:30 a.m. – 12:00 Noon
Venue:	Lower Auditorium, Parvatibai Chowgule College of Arts and Science, Autonomous Margao-Goa
Number of Participants	115
Objective:	“VIDNYAN DHARA 2023” A Mega Science Series, organised to energise a multidisciplinary education approach amongst the faculties and students in the state of Goa. Through this event, the students from various disciplines like Arts, Commerce, other areas of education, including Science are encouraged to participate in the Mega Science Series.
Summary of the Proceeding:	<p>The Convenor of Research and Development Cell, G. K. Naik, welcomed the Resource Person Dr. Cheryl A. Noronha e D Mello; Officiating Principal Dr. Ananya Das; Vice Principal Prof. Sangeeta G. Sankhalkar; College Faculties and students from different streams.</p> <p>To the August gathering, the RDC, Convenor gave a brief introduction of “Vidhyan Dhara 2023” A Mega Science Series, which is organized in the state of Goa. Officiating Principal, highlighted the importance of the “Vidhyan Dhara 2023” to the audience.</p> <p>Vice Principal, welcome the students and encouraged them to take up the opportunity through new initiative towards Science and Technology on attending the talk by active participation.</p> <p>The RDC Coordinator, introduced the Resource Person of the talk to the Audience, followed by the talk.</p> <p>The Resource Person spoke on the polar regions that are sensitive to a small rise in the annual average temperature. She highlighted the Antarctic Ice Sheet as an integral part of Earth’s climate system, which impacts the two-climate change. The loss of continental ice from Antarctica has been accelerating over the past two decades, particularly from West Antarctica, which holds a sea-level rise potential of about five meters.</p> <p>The Session ended at 12:20 PM followed by questions and answers. The Convener proposed the vote of thanks. The Convener thanked to the Resource Person, DHE, GSHEC, College Management, Officiating Principal, Vice Principal, Faculty, and the students presents for the session.</p>

Photographs:



G. K. Naik
Convener
Research and Development Cell
Date: 08/02/2023



"VIDNYAN DHARA 2023"

A MEGA SCIENCE SERIES

Goa State Higher Education Council and Directorate of Higher Education
(Government of Goa)

Date: 08th February 2023

Time: 10.30 am to 12.00 noon

Venue: Lower Auditorium

STUDENT ATTENDANCE

S. No.	Roll No.	Name of Student	Department	Signature
1	SU200261	Manthan. Sawant	Physics.	<u>Sawant</u>
2	SU200264	Yeshwant - Karkannavar	Physics	<u>Karkannavar</u>
3	SU210228	Fienbby Monteiro	Biochem	<u>Monteiro</u>
4	SU2102481	Saniyah Khan	Biochem	<u>Khan</u>
5	SU210518	Sakshi Vagurmetkar	Biochem	<u>Vagurmetkar</u>
6	SU210523	Sweta Singh	Biochem	<u>Singh</u>
7	SU2202013	Sai Priiti Rasalay	Biotech	<u>Spriti</u>
8	SU2202211	Nishi Kumari Pandey	Biotech	<u>Nishi</u>
9	SU2102302	Jaylan F. Almeida	Biochem	<u>Almeida</u>
10	SU200128	Celestine M. Correia	Physics	<u>Correia</u>
11	AU2101161	Jee Linda Valima Barreto	French	<u>JBarreto</u>
12	AU2201179	Suvedip Poy	French	<u>Poy</u>
13	SU200185	shanti Dessai	Biotech	<u>Dessai</u>
14	SU200252	Tanisha Raikar	Biotech	<u>Raikar</u>
15	SU200122	Annelise Antao	Biochem	<u>Antao</u>
16	SU200150	Errol Rodriguez	Biochem	<u>Rodriguez</u>
17	2202002	Kanishka Naik	Biochem	<u>Naik</u>
18	2202012	Shenelle. Barreto	Biochem	<u>Barreto</u>
19	2202006	Shrawani Dessai	Biotech.	<u>Dessai</u>
20	2202245	Saumya - Singh	Biotech.	<u>Saumya Singh</u>
21	SU200045	Michael Pereira	Biotech	<u>Pereira</u>
22	SU200012	Crystal De Souza	Biotech	<u>Souza</u>
23	SU200236	Keertika Naidu	Biotech	<u>Naidu</u>
24	SU200178	Goutav Desai	Biotech	<u>Desai</u>
25	SU200188	Shruti Kholkar	Biotech	<u>Kholkar</u>
26	SU200181	Bliza Rodrigues	Biotech	<u>Rodrigues</u>
27	SU200228	Venlee Silva	Biotech	<u>Silva</u>
28	SU200076	Indira Sanzgiri	Biotech	<u>Sanzgiri</u>
29	2202022	Namita P. Velip	Biochem	<u>Velip</u>

Sr. No.	Roll No.	Name of Student	Department	Signature
30	2202259	Rainha Pereira	Biochem	Pereira
31	2202031	Vanya Graças	Biochem	V. Graças
32	SU200035	Beuren fernandes	Physics	Beuren
33	SU200007	LUME DASILVA	physics	Lume
34	2202010	Pranil Chitani	Biotechnology	Pranil
35	2202242	Horace Mascarenhas	Biochemistry	Horace
36	2202252	Sanman Bandekar	Biochemistry	Sanman
37	2202262	STANLEY TOM	BIOCHEMISTRY	Stanley
38	SU2102508	KAPIL CHAVAN	BIOCHEMISTRY	Kapil
39	SU2162522	Carandeu D'Souza	Biochemistry	Carandeu
40	SU2102286	Sunil Shetty Shaikh	Biochemistry	Sunil
41	SU2102493	Venktesh S	Biochemistry	Venktesh
42	2202163	Reana Miranda	Biotechnology	Reana
43	2202113	Samiya Sayyed	"	Samiya
44	2202115	Velostha Dini	"	Velostha
45	2202168	Keola Joanes	"	Keola
46	2202004	Komal Joshi	Biotechnology	Komal
47	2202102	Sadiyeh Khan	Biochemistry	Sadiyeh
48	2202038	Zia Ali	Biotechnology	Zia
49	2202125	Shubhangi Gorad	Biotechnology	Shubhangi
50	2202018	Munibah Nag Shaikh	Biotechnology	Munibah
51	2202045	Richa Pagn	Biotechnology	Richa
52	2101311	Jolany-swizel Rodrigues	sociology	Jolany
53	2101233	Jennifer Mascarenhas	Sociology	Jennifer
54	2202208	Shaun Raju	Biotechnology	Shaun
55	2202070	Saiyed Rehan	"	Saiyed
56	2101203	Afiya Shaikh	Sociology	Afiya
57	2101212	Siya Naik	Sociology	Siya
58	2101181	Abhishek Naik	sociology	Abhishek
59	2101202	Shania fernandes	"	Shania
60	2202024	Gaurav Khandetti	Biotechnology	Gaurav
61	2202260	Emérico Gomes	Biotechnology	Emérico
62	2202009	Leonard Gabriel Vaz	Biotechnology	Leonard
63	2101239	Grdauari Malagali	Sociology	Grdauari
64	2101204	Prachi Jankar	Sociology	Prachi
65	2101318	Frieda Vaz	Sociology	Frieda

Sr. No.	Roll No.	Name of Student	Department	Signature
66	2102431	Sakshi Gauri Desai	Physics	<u>Desai</u>
67	210219	Vallery Ciana Dias	Sociology	<u>Dias</u>
68	210210	Manasi Bhandodkar	Sociology	<u>Bhandodkar</u>
69	210211	Anushka Vas	Sociology	<u>Vas</u>
70	210221	Sau Anup Jare	Sociology	<u>Jare</u>
71	2101178	Namitha Harish	Socio/Geog	<u>Namitha</u>
72	2202020	Ratika Mhalsekar	Biotech	<u>Mhalsekar</u>
73	2202017	Anaiza Borges	Biotech	<u>Borges</u>
74	2202071	Rosane Rodrigues	Biotech	<u>Rodrigues</u>
75	2102328	Supriyo Pramanik	Physics	<u>Pramanik</u>
76	2102521	Geeta Lalal	Physics	<u>Lalal</u>
77	200195	Roshni Naik	Physics	<u>Naik</u>
78	SU200180	Allan Silveira	Physics	<u>Silveira</u>
79	SU200093	Lisha Mascarenhas	Physics	<u>Mascarenhas</u>
80	SU200230	Sakshi Desai	Physics	<u>Desai</u>
81	SU2102344	Kimberly Estibeiro	Physics	<u>Estibeiro</u>
82	SU2102337	Chloy Costa	" "	<u>Costa</u>
83	SU2102432	Ronan Pereira	" "	<u>Pereira</u>
84	SU2102513	Adina Khan	" "	<u>Khan</u>
85	SU200233	Anirudh Parsekar	" "	<u>Parsekar</u>
86	SU2102410	Manhaj Shaikh	" "	<u>Shaikh</u>
87	SU2102325	Shamita Desai	" "	<u>Desai</u>
88	SU2102339	Shravya Borkar	" "	<u>Borkar</u>
89	2202240	Shruti Naik	Biotech	<u>Shruti</u>
90	2202005	Kinjal Naik	Biotech	<u>Naik</u>
91	2102516	Ajeya Mankaradi	Biochem	<u>Mankaradi</u>
92	2102313	Walesha Cardozo	Biochem	<u>Cardozo</u>
93	2202112	Mohamud Seewi	Biotech	<u>Seewi</u>
94	2202073	Purush Desai	Biotech	<u>Desai</u>
95	2202007	Saidatt Naik	Biotech	<u>Naik</u>
96	2202254	Gevaldo da Silva	Biochem	<u>da Silva</u>
97	2102320	Veena Anant Bhandodkar	Biochem	<u>Bhandodkar</u>
98	2102303	Sakshi Shetkar	Biochem	<u>Shetkar</u>
99	210428	Sejal Sawant	Biochem	<u>Sawant</u>
100	2102455	Saniya Shaikh	Biochem	<u>Shaikh</u>



Parvatibai Chowgule College of Arts and Science
(Autonomous)

Accredited by NAAC with Grade 'A+'
Best Affiliated College-Goa University Silver Jubilee Year Award



"VIDNYAN DHARA 2023"
A MEGA SCIENCE SERIES

Goa State Higher Education Council and Directorate of Higher Education
(Government of Goa)

Date: 08th February 2023

Time: 10.30 am to 12.00 noon

Venue: Lower Auditorium

FACULTY ATTENDANCE

S. No.	Name	Signature
1	Adya Nain	
2	Anita Parsekar	
3	Dr. Santanu Mascarenhas	
4	Dr. Shaiesh Moraykar	
5	Mangaldas S. Kerkar	Mek
6	Swati Ghadi	
7	G. K. NAIK	 08.02.2023
8	— — — — —	—
9		
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		
21		
22		



Parvatibai Chowgule College of Arts and Science

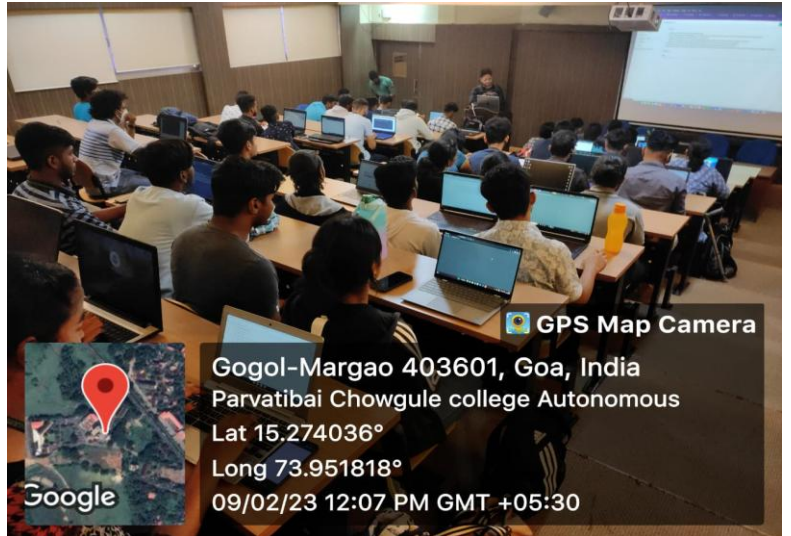
Autonomous

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

REPORT

Title:	STATE LEVEL WORKSHOP ON NODE.JS TECHNOLOGY
Date and year:	9th February 2023
Venue:	Auditorium
Resource Person/s:	Mr. Suyog Mishal & Mr. Muzaffar Sheikh Full Stack Freelancer Software Engineer Web & Mobile Apps Creative Capsule, Verna Goa
Organizing Committee	Department of Computer Science in association with Directorate of Higher Education, Government of Goa
No. of Participants:	51 + 7 Faculties
Objective:	To provide students with the opportunity to explore current technologies, hands-on training, and practical applications.
Summary of the proceedings:	<p>The Department of Computer science collaborated with the Goa government's Directorate of Higher Education to organize a State Level Workshop on Node.js technology. The workshop was scheduled to take place in the auditorium from 9:00 am to 4:00 pm. The program started with the lighting of Lamp and a few words by the Principal, Dr. Ananya Das. The resource person, Mr. Suyog Mishal, was introduced by Mr. Gajanan P Nial, a member of the faculty. The Node.js workshop was organized to provide participants with a comprehensive understanding of this open-source server-side JavaScript runtime environment. The workshop was designed to cater to both beginners and teachers who wanted to enhance their skills in Node.js. It was a two day workshop during which participants learnt about the basics of Node.js, its architecture, and how to build real-world applications using this technology.</p> <p>The first day of the workshop was focused on introducing participants to the basics of Node.js. Mr. Suyog Mishal who's a Full stack freelancer commenced with the session by explaining the background and history of Node.js, and why it has become so popular in recent years. Participants also learned about the advantages of using Node.js for server-side development and its event-driven architecture.</p> <p>To commence with the second & the third session, the facilitator walked participants through the process of setting up their development environment and installing Node.js on their computers. Additionally, they were taught how to use and install packages in their Node.js applications. followed by tasks like creating a login form and a registration form.</p> <p>To conclude with the workshop, Dr. Sameena Falleiro, associate professor and head of the Computer Science Department, delivered the vote of thanks. The Node.js workshop was a great success, with participants leaving the event with a comprehensive understanding of this technology. The facilitator was knowledgeable and approachable, and was able to engage participants with hands-on projects and interactive activities. Overall, the workshop was an excellent opportunity for participants to enhance their skills in Node.js and learn about this exciting technology from an experienced professional.</p>

Photographs:



Dated: 09/02/2023

**Report Prepared by: Anjali Rodrigues
(Sy Bsc CS)
Siddhi Sandesh Naik
(Sy Bsc CS)**



**Parvatibai Chowgule College of Arts and Science
(Autonomous)**

Accredited by NAAC with Grade 'A+'
Best Affiliated College-Goa University Silver Jubilee Year Award



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	Outreach Program on Innovation & Entrepreneurship
Date and time	14 th February 2023 at 9:00 am – 2:00 pm
Mode	Offline(√)/Online/Hybrid
Organising Department/School/ Directorate/ Section	IIC of Parvatibai Chowgule College
Resource Person/s	1. Dr. Aduja Naik 2. Asst. Prof. Ramu Pagi
Name of the Faculty attended	1. Asst. Prof. Saroj Usgaonkar, Innovation Ambassador of IIC at Chowgule College 2. Headmaster – Mr. Bhaskar Vernekar, Bhatikar Model High School 3. Vice-Headmistress – Mrs. Manisha Dhume, Bhatikar Model High School 4. Mrs. Maya Mauzo, a science teacher of Bhatikar Model High School
Name of the Students attended (if any)	Students of 8 th Standard of Bhatikar Model High School (around 110 students)
The objectives and description of the activity	<ul style="list-style-type: none">i. To build understanding on Innovation & Entrepreneurship and how they can be a part of it.ii. Engage with local innovators and entrepreneurs during the activity.iii. Encourage/Felicitate young innovators <p>On 14 February 2023, the IIC cell of Parvatibai Chowgule College of Arts & Science (Autonomous) organized an Outreach Program on “Innovation & Entrepreneurship” for the school students of Bhatikar Model high School, Gogal Margao Goa, at the school’s main hall. The program coordinators were Asst. Prof. Saroj Usgaonkar (Innovation Ambassador of IIC) and Asst. Prof. Trupti Fal Dessai (Secretary of IIC).</p> <p>The resource persons were Dr. Aduja Naik and Mr. Ramu Pagi. Dr. Aduja is Asst. Prof. of Biochemistry and</p>

Innovation Ambassador of IIC at Chowgule College. She is also a co-founder of 'Mushroom Connect' Start-up that provides mushroom related products. Sir Ramu is Asst. Prof. of Economics at Chowgule College and also working as research scholar at Goa University. This particular outreach programme was divided into three sessions; 1) Talk on Innovation & Entrepreneurship by Mr. Ramu Pagi, 2) Interaction with local innovators and entrepreneurs given by Dr. Aduja Naik and 3) Brain storming and Business Model Canvas activity conducted by Dr. Aduja and Ms. Saroj.

The event started with an inaugural function and brief introduction of the program; done by Asst. Prof. Saroj Usgaonkar. The event started at 9:00 am. Asst. Prof. Ramu Pagi delivered a talk on "Innovation & Entrepreneurship" to the eight standard students. The talk covered the areas from idea to invention, innovation and business. It also discussed the meaning, process and features of entrepreneurship, also taught the entrepreneurial skills. This talk did put light on some entrepreneurial myths so that it enabled students to have positive approach for taking entrepreneur as a career option.

The next session was conducted by Dr. Aduja Naik. As being a co-founder of 'Mushroom Connect' Start-up, she shared her journey as a start-up entrepreneur with the students. She spoke the pros and cons of early stage of start-up. She also advised them how they can develop the single simple idea into start-up based. She also taught them to identify the problem and look for solutions which can help them in generating various ideas. Constant working on the same idea can enable them to lead towards start-up based activities. In the first two sessions, the most students of Bhatikar Model High School were very much pro-active in asking queries, questioning, answering the questions and were also very good listeners as well as learners.

The last session was more on hands-on activity conducted by Dr. Aduja and Asst. Prof. Saroj. This exercise was basically on 'brain storming activity on start-up ideas'. With the help of Business Model Canvas

	<p>(BMC) the students are asked to develop a start-up based idea model. The students were divided into groups of ten members each. They were supplied a sheet where in certain pointers were mentioned. For example; start-up idea, identifying problem and solution, description of the product and innovation and lastly economic and environmental sustainability. Through this exercise the students came up with eleven different start-up ideas. Each group present their start-up idea keeping the different aspect of entrepreneurship as taught to them in the previous two sessions.</p> <p>Hence a one day outreach program was with the full of fun and worth happening. The event ended with the vote of thanks presented by Madam Maya Mauzo, teacher at Bhatikar Model High School and with nostalgic snaps with the Headmaster – Mr. Bhaskar Vernekar, Vice-Headmistress – Mrs. Manisha Dhume and science teacher Mrs. Maya Mauzo at 1:30 pm.</p>
Social Media posts and links:	
Instagram link	Chowgule college official (posted on 8 th Feb 2023)
Photos (2 minimum)	<p>Submit photos separately</p> <ol style="list-style-type: none"> 1) Participants of the Outreach Program. 2) Resource Person, Asst. Prof. Ramu Pagi in the second session 3) Resource Person, Dr. Aduja Naik in the second session 4) Hands-on activity of the third session 5) Students presenting their start-up ideas 6) Group snap with Headmaster and Vice-Headmistress of Bhatikar Model High School 7) Attendance sheets
Feedback	Students of Bhatikar Model High School gave the feedback on outreach program conducted by IIC, Chowgule College. They stated that it was really skill enhancing program that delivered ample knowledge on start-up. (some of the videos of the feedback are attached with this mail)

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



Parvatibai Chowgule College of Arts and Science
(Autonomous)

Accredited by NAAC with Grade 'A+'
Best Affiliated College-Goa University Silver Jubilee Year Award



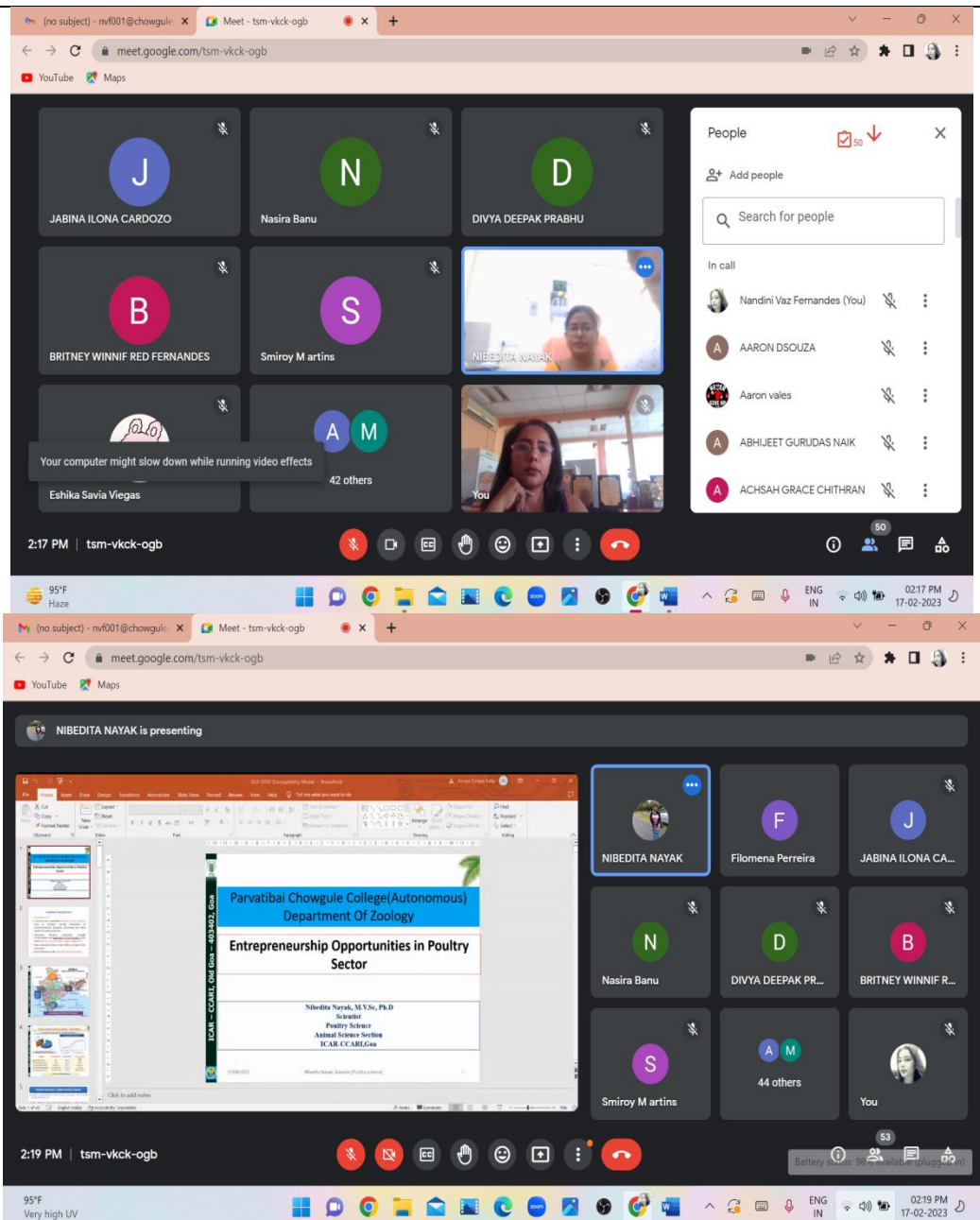
REPORT OF THE INDUSTRY-ACADEMIA: SEMINAR ON 'ENTREPRENEURSHIP OPPORTUNITIES FOR ZOOLOGISTS IN LIVESTOCK FARMING' 17th February 2023	
Title	Industry-Academia: Seminar on 'Entrepreneurship opportunities for zoologists in livestock farming'
Department:	Zoology
Date and year:	17 th February 2023
Venue / online link:	https://meet.google.com/tsm-vkck-ogb--
Resource Person	
Organizing Committee	Prof. Dr. Nandini Vaz Fernandes Ms. Mithali Harlankar Ms. Shalma Mascarenhas Ms. Filomena Pereira
No. of Participants	60
Objective	To create awareness about Entrepreneurship opportunities in livestock (Poultry and Piggery)
Summary of the proceedings	The department of Zoology organized I-A workshop on 17th February 2023 at 2.00pm. The resource persons were Dr. Amiya Ranjan Sahu and Dr. Nibedata Nayak, scientists from ICAR, Old Goa. <u>Dr. Nibedata Nayak: Session: "Poultry – As an entrepreneurship</u>

opportunity for Zoologists”, Dr. Nibedita Nayak gave an insight into the prospects of starting a business in poultry and the prospects and advantages with respect to tapping financial opportunity for the people in Goa.

Dr. Amiya Ranjan Sahu conducted an interactive session on “Entrepreneurship Opportunities in Livestock farming”, where he discussed various aspects of livestock farming and the possible prospects of having an entrepreneurial enterprise for piggery and dairy.

60 students participated in the event.

**Photos
/Attendance**



Inbox (4038) - nvf001@chowg... X Meet - tsm-vkck-ogb

meet.google.com/tsm-vkck-ogb

Amiya Ranjan Sahu is presenting

Amiya Ranjan Sahu, Zoology Department, NIBEDITA NAYAK, AARON DSOUZA, SAMAA MAN OJ SAPRE, JABINA ILONA CARDO..., SYDELIA DELANCY CO..., 34 others, You

3:49 PM | tsm-vkck-ogb

92°F Sunny

Inbox (4038) - nvf001@chowg... X Meet - tsm-vkck-ogb

meet.google.com/tsm-vkck-ogb

NIBEDITA NAYAK is presenting

Indicator	India 2018-19**	India 2020-21**	Projection 2021
Egg production (million)	88.5	104.9	108.0
Poultry Meat production (million mt)	3.46	4.20	4.20
Per capita egg availability (eggs / yr)	200	240	240
Per capita meat availability (kg / yr)	15.6	18.6	18.6
Total poultry population	930m (2017-18)	148.6	130-45 million

NIBEDITA NAYAK, Filomena Perreira, JABINA ILONA CARDO..., Nasira Banu, DIVYA DEEPAK PRABHU, BRITNEY WINNIF RED F..., Smiroy M artins, 43 others, You

2:23 PM | tsm-vkck-ogb

95°F Haze

Inbox (4038) - nvf001@chowg... X Meet - tsm-vkck-ogb

meet.google.com/tsm-vkck-ogb

Amiya Ranjan Sahu is presenting

Amiya Ranjan Sahu, Zoology Departm..., NIBEDITA NAYAK, AARON DSOUZA, EARLENE ANTAO, JABINA ILONA CA..., SYDELIA DELANC..., 38 others, You

3:17 PM | tsm-vkck-ogb

94°F Haze

Prepared and Approved by Department of Zoology



Parvatibai Chowgule College of Arts and Science
(Autonomous)


Accredited by NAAC with Grade 'A+'
Best Affiliated College-Goa University Silver Jubilee Year Award



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	Hastkala Koushal Kaaryshala
Date and time	20 th February 2022 Time: 10:00 am
Mode	Offline
Organising Department/ School/Directorate/ Section	Hindi Department
Resource Person/s	Miss Aksha Gawas
Participants in house	Faculty:07, Students: 32, Others: -
Participants (External)	Faculty:- , Students: - , Others: -
Faculty attended	07
Students attended	32
Total Participants	39
The objectives and description of the activity	<p>On 20th February 2022 the Department of Hindi of Parvatibai Chowgule College of Arts and Science Autonomous organized Hastkala Koushal Karyshala. The Speaker of the Program was Miss Aksha Gawas alumni of our college. The lighting of the lamp was done by Dean Dr. Sachin Moraes, Miss Aksha Gawas and Assistant Professor Alka Gawas. The main aim of the program was to develop the creative and soft skills in the students. Assistant Professor Miss Alka Gawas gave a Welcome Speech. Dean of Languages Dr. Sachin Moraes encouraged the students to participate in activities organized by the Department. Miss Aksha Gawas gave her speech on importance of Handicraft and guided students to make Duplex Paper roses and Pearl Bangles. The students actively participated in Hastkala Karyshala. Comparing of the program was done by TYBA Students Miss Akanksha Raikar and Vardini</p>
Attach copy of the Flyer event (if any)	

	
<p>Feedback</p>	<p>Students Participated actively in the program.</p>
<p>Benefit/Key outcome of the event in terms of learning/skills/knowledge</p>	<p>Students were able to develop their creative skills. Students were able to exchange their ideas and views.</p>

Photos



Signature of the Head of the Department/ Incharge :

हस्तकला कौशल कार्यशाला
FYBA

Sl. No.	Dept. & No.	Roll no.	Names	Sign.
1	Hindi/Geog	2201166	ओमामेशा सिंह रुना संसूरी	<u>omasingh</u> ans
2	Hindi	2201145	साधना चौधरी	ans
3	Geography	2201148		
4				
5	Hindi	2201152	मेहुक रणामदार	<u>namdar</u>
6	Hindi	2201039	मैवरी खाण रेखा अग्रवाल	<u>khana</u> <u>ans</u>
7	Hindi/Geog	2201094	मंजुमा वडगी	<u>m. vadgi</u>
8	Hindi	2201146	दिव्या मांवर	<u>divya</u>
9	Hindi	2201111	वैशणवी भावत	ans
	Hindi/english	2201143		

12/9/10

हस्तकला कौशल कार्यशाला

SYBA

ANKIT
PAGE NO.
DATE 20 / 02 / 23.

Sr. No.	Dept.	Roll no.	Names	Sign
	Hindi and Psychology	2101244	शर्मिता रं पागी	<u>Paagi</u>
2.	Hindi	2101253	शिवना इबगोर	<u>Shivana</u>
3.	Hindi and Marathi	AU2101218	सुरक्षा रेडकर	<u>Surksha</u>
4.	Hindi	2101177	गुलाबी कदम	<u>Kadam</u>
5	Hindi	2101224	वेमवी सुकडकर	<u>Sukadkar</u>
6	Hindi	AU2101172	सपना राजपुरोहित	<u>SONA</u>
7.	Hindi	AU2101193	मादियावि मदनमसूर	<u>Madiya</u>
8.	Hindi	AU2101196	मुजरिन मुल्ला	<u>Mulla</u>
9.	Hindi	AU	श्रुति स देसाई	<u>Sesar</u>
10.	Hindi	AU2101305	गायत्री नाईक	<u>Naik</u>
11.	Hindi	AU2101294	सावित्री कुमारी	<u>Kumari</u>
12.	Hindi & English	AU2101316		

हस्तकला कौशल कार्यालय

TYBA

PAGE NO. ANKIT

DATE 20/02/23

Se. No.	Dept.	Roll no	Names	Sign.
1.	Hindi / Konkani	AU200076	Samiksha Naik	<u>Naik</u>
2	Hindi / Konkani	AU200107	Sujata Patil	<u>Patil</u>
3.	Hindi / Konkani Marathi	AU200011	Sejal Mayekar	<u>Mayekar</u>
4	Hindi / Marathi	AU200096	Saile Naik	<u>Naik</u>
5	Hindi	AU200084	Susyabhan Chavan	<u>Chavan</u>
6	Hindi	AU200132	Sophia Masur	<u>Masur</u>
7	Hindi	AU200119	Ruksar Sayyed.	<u>Sayyed.</u>
8	Hindi	AU200006	Jyoti Senapati	<u>Senapati.</u>
9.	Hindi / Marathi	AU200112	Vardini Boriker	<u>Boriker</u>
10.	Hindi / Marathi	AU200101	Akanksha Raikar	<u>Raikar</u>



REPORT OF THE SEMINARS ON ENTREPRENEURSHIP OPPORTUNITIES 'ENTREPRENEURSHIP OPPORTUNITIES FOR BIOLOGISTS ECOTOURISM' 23rdFebruary 2023	
Title	Seminars on Entrepreneurship opportunities- 'My Journey as Ecotourism Entrepreneur' and 'Entrepreneurship Opportunities for Biologists' (Women Entrepreneurs)
Department:	Zoology
Date and year:	23 rd February 2023
Venue / online link:	Lower auditorium
Resource Person	1) Ms. Harshada Gauns (Biodiversity researcher and founder of 'Arannya Environment Research organization'-AERO) 2) Ms. Shraddha Rangnekar- Partner of Mrugaya Xpeditions and Founder Member - Foundation for Environment Research and Conservation (FERC)
Organizing Committee	Prof. Dr. Nandini Vaz Fernandes Ms. Mithali Harlankar Ms. Shalma Mascarenhas Ms. Filomena Pereira
No. of Participants	60
Objective	To create awareness about the entrepreneurial opportunities in Ecotourism for Biologists. It also served as an inspiration for women to take up entrepreneurial roles as careers.
Summary of the proceedings	The Department of Zoology organised a talk on "Entrepreneurship Opportunities for Biologists" in the ecotourism sector, on 23rd February at 10.00am as part of Industry-Academia activities. The resource person were women entrepreneurs. Session 1: Ms. Harshada Gauans biodiversity researcher and founder of 'Arannya Environment Research organization' (AERO). She shared her

experience of initiating and establishing AERO and guided the students on what they can do as zoologists to be an entrepreneur.

Session 2: The next session for the day was delivered by Ms. Shraddha Rangnekar, a zoologist and biodiversity researcher, Partner of Mrugaya Xpeditions and Founder Member - Foundation for Environment Research and Conservation (FERC). She spoke on her experience as to what prompted her into being an entrepreneur and emphasized that as biologists, we need to be responsible for environment protection and conservation whilst carrying out our entrepreneurship ventures. She spoke on community involvement and inclusion model that she adopted for her ecotourism venture and gave inputs on various means by which biologists and general community can adopt for sustainable development.

Photos /Attendance



Ms. Harshada Gauns, who is a biodiversity researcher and founder of 'Arannya Environment Research organization'(AERO), being welcomed by the Organizing Committee



Ms. Shraddha Rangnekar, Partner of Mrugaya Xpeditions and Founder Member - Foundation for Environment Research and Conservation (FERC) being welcomed by the Organizing Committee
Prepared and Approved by Department of Zoology



Parvatibai Chowgule College of Arts and Science
(Autonomous)

Accredited by NAAC with Grade 'A+'
Best Affiliated College-Goa University Silver Jubilee Year Award



MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)

INSTITUTION'S INNOVATION COUNCIL

Organises






INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)

Workshop on Entrepreneurship Skill, Attitude and Behaviour Development

Report of workshop on
Entrepreneurship Skill, Attitude and Behaviour Development
Quarter 2

Theme	Entrepreneurship
Activity Name	Workshop on Entrepreneurship Skill, Attitude and Behaviour Development
Mode of Conduct	Physical
Time	24th February 2023, Time: 10:30am to 4:30PM
Participants	Offline: Student: 66 (10 from Mentee Institute) Staff : 8 (1 From Mentee Institute)
Details of programme	<p>About the Workshop</p> <ul style="list-style-type: none"> Under the Theme Entrepreneurship of Thrust area: Validation & Concept Development we are proposing to conduct a workshop for students and faculty of our college and mentee institutions. <p>Objectives of workshop:</p> <ul style="list-style-type: none"> The workshop focuses on the following: <ul style="list-style-type: none"> Entrepreneurship Skill, Attitude and Behaviour Development <p>Involvement of Mentee institutes Rosary College of Commerce & Arts, Navelim, Goa</p> <p>programme Schedule 10.30am to 10.45 am Welcome and Introduction By Dr. Uma Masur 10.45am to. 11.00am Felicitation of resource person by Mr. V. C. Kumaresh 11.05 am to 11.45pm Session By Kanan Tandi, Cofounder of CogniCue, Goa. 11.50 am to 1.00 pm workshop session By Kanan Tandi, Cofounder of CogniCue, Goa. 1.00 pm to 2.00 pm Break 2.05pm to. 2.15 pm Welcome and Felicitation and of resource person by Mr. V. C. Kumaresh 2.20 pm to 3.00 pm Session By Mr. Pravin Khanolkar IDFCFIRST BANK 3.05pm to 4.00 pm workshop session Mr. Pravin Khanolkar IDFCFIRST BANK 4.00 pm to 4.30 pm Action plan, feedback and valedictory session Dr Sanjay Gaiwad Vote of Thanks</p>

	<div style="text-align: center;">  <p>Parvatibai Chowgule College of Arts and Science (Autonomous) <small>Accredited by N.A.A.C with Grade 'A+' Best Affiliated College-Goa University Silver Jubilee Year Award</small></p>  </div> <div style="display: flex; justify-content: space-between; align-items: center; margin-top: 10px;">  <div style="text-align: center;"> <p>INSTITUTION'S INNOVATION COUNCIL Organises</p> <p>Workshop on Entrepreneurship Skill, Attitude and Behaviour Development</p> <p>Topics and sessions :</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>Morning : Entrepreneurship Skill, Attitude and Behaviour Development.</p>  <p>Resource person : Kanan Tandi Cofounder of CogniCue a Emotion AI.</p> </div> <div style="width: 45%;"> <p>Afternoon: Loan Schemes, grant and Investments Regarding startup and entrepreneurship.</p>  <p>Resource Person: Pravin Khanolkar Assistant Vice –President, IDFC First Bank.</p> </div> </div> <p>Date : 24th February 2023 Venue : AV Room, Parvaibai Chowgule College of Arts and Science Time: 10:30 A.M. to 4:30P.M.</p> </div>  </div>
	<p>Resource Persons</p> <ol style="list-style-type: none"> Kanan Tandi is an MBA from Symbiosis, Pune, MSc from Jain University, Bangalore and has been in the field of Body Language & Non Verbal Communications for over a decade. Kanan was one of the first people to explore and train on microexpressions as well as how we can decode someone’s emotions through their non-verbal communications in India. She is also a cofounder at CogniCue, a Emotion AI tech company which deals with affective computing and analytics. CogniCue leverages Artificial Intelligence (AI) to understand human behavior by recognizing facial expressions, analyzing voice patterns as well as tone of voice etc., so that they can help candidates and students prepare for the interview through automated system. Pravin Khanolkar is an MCOM from Goa University. Currently With IDFCFIRST BANK as Assistant Vice President (Wealth management) managing Goa and (ROMG)some part of Maharashtra.

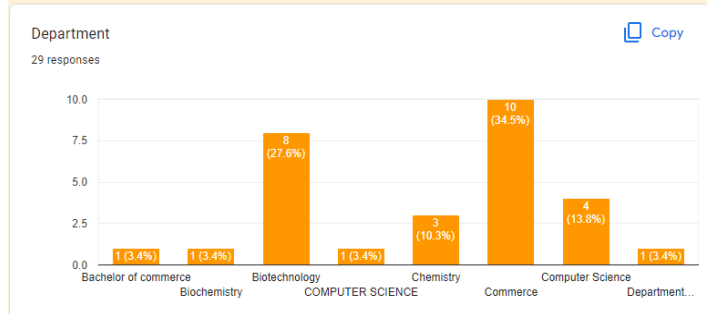
Photographs





Feedback from Participant

Participants of programme and their Academic background



Enlist 3 significant takeaways from the workshop

Following area student response to clearly indicate the learning from the workshop Learned about entrepreneurship Behavior of entrepreneurs Startups n various Startups emerging in india.

Good, knowledgeable, educational

A,B,C,D and E Develop Attitude Develop Behaviour Develop Communication skills Develop Decision making skills Develop Entrepreneurial skills

Communication skills, body posture and behavior, decision making

1) Invest well 2) ABE is important 3) Be a good human being

Have financial literacy , attitude is important , develop good habits

Importance of confidence and being on point Always work towards

interest of customer Start small and aim towards growth

Learned about entrepreneurship Behavior of entrepreneurs Startups n various Startups emerging in India

Learned about entrepreneurship Learn about start up different examples

Finally I would say I learnt some communication skills

Entrepreneurship skills Different loans available Startup ideas

Entrepreneurship skill behavior development Loan Schemes Investments

Regarding startup

Working on ur insecurity, building self confidence, financial literacy, startups and funding knowledge

Invest in start-ups. Where there is a will there is a way. Be open to learning.

Finding your mental trigger Importance of communicating to other people Analysing news and Facts while investing Important factors which helps your startup ie. Need , Demand, problems etc.

Behaviour at professional place.Way of communication. How to start up our own business.

No profession is small Clear communication is important Have good attitude, behaviour, communication etc

How to build entrepreneurial behaviour What are the different types of funding provided to start a startup How to communicate and take decisions regarding entrepreneurship

Behavioral knowledge Options for entrepreneurship Startup based funding opportunities

Be mindful on attitude, behaviour, communication,decision making Skills of entrepreneur attitude of entrepreneur how do to startups

Posture Entrepreneurship n startup ABCDE of entrepreneurship

Learned many psychological things, Basis of Business , General knowledge information

Have a positive mindset, never say 'no competition ' and good communication skills

1)We have to be selfish about ourselves in a sense that we should take care of ourselves if want to take care of others 2)Learnt a new thing about adversity quotient that is the ability of a person to deal with adversities in their life which we need to balance lives and not just focus on success, career and money 3)we should be rich with behavior, kindness and love rather than being rich with money which is like being fake rich 4)We should always try to wear good clothes as in we should be confident in what we are wearing which key to our confidence 5)We should try to communicate with others even if it is small talk which enhances our confidence during public speaking.

1) ABCDE explained by first resource person 2) financial literacy is important 3) correct attitude and behavior is needed for a perfect impression

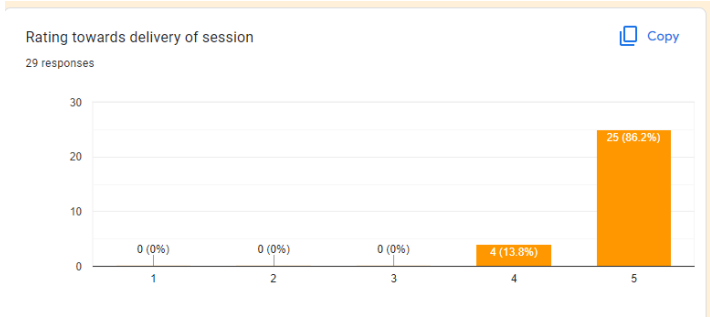
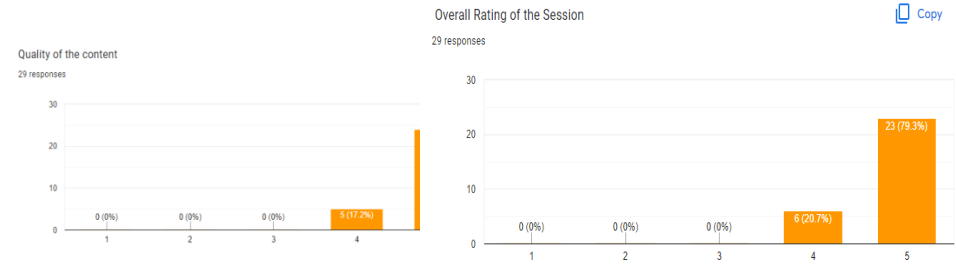
1) Not to fail by quitting the startup business 2) behavior :- like sitting posture and gratitude towards others. 3) attitude

1)Development of entrepreneurship skills, attitudes, communication , discipline and behavior 2)Loan schemes, grants, and investments for startups and entrepreneurship and about financial literacy 3)it is important to acknowledge and work on these shadow aspects, which can help us develop greater self-awareness, empathy, and personal growth

The Archetypes To change, development and understand oneself That

failure is the key to success To have a good sitting and standing posture which describes a person That there are different funding schemes and facilities for start-up And also other behaviour, skills that were spoken

Morning Session: Entrepreneurship Skill, Attitude and Behavior development



Afternoon Session: Loan schemes, grant and Investments regarding startup and entrepreneurship

Importance of the session

Difference between startups and entrepreneurship and Funding schemes

Investing & startups with fund acquisition

Investment and loans scheme

Financial literacy

Helped me understand the importance of money in startups and financial literacy

Basic knowledge of investment, top class examples and stories, important areas to focus on

Informative and more of Practical aspects was touched

Learn about start up

Banking loans and startups

Loan schemes, grant and Investments regarding startup and entrepreneurship

Different loans, funding options for startups, financial literacy, knowledge about startups and entrepreneurship

Importance of investment, ways to invest in a start-up

We got an idea about loans for startups which I personally didn't know , the session was very beneficial in fact we learnt the importance of

	<p>investing and also how to multiply your money How to start your own business. How to invest in proper place. Sources of funding. And knowing that even small professions can have huge profitability It was all about different funding provided to start a startup This session was more focused on the finance aspects in entrepreneurship and startups Useful as it provides insight into various loan scheme regarding entrepreneurship Manvita Baikerikar Start up and schemes Got general knowledge , Learned many things about startups What is startup, the qualities required for a startup and the schemes provided developing skills in Loan schemes, grant and Investments regarding startup and entrepreneurship Financial Literacy Passionate towards your work.... Loan schemes, grants, and investments for startups and entrepreneurship and about financial literacy The different types of funding schemes and facilities to startup business,that failure is the key to success and that we must invest and make our unique ideas into a startup .On how other companies reached their goal even after failures and to have customers or dont sell, collect the customers and follow your passion</p>
	<p>Link to Feedback : tps://docs.google.com/forms/d/1QdeN2rmCxI8BFNFJRIVDDxn3IJ0dnSsuOODntFVArhk/edit?ts=641811c4#responses</p>

	<div data-bbox="492 220 950 457"> <p>Quality of the content 29 responses</p> <table border="1"> <thead> <tr> <th>Rating</th> <th>Count</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>0</td> <td>0%</td> </tr> <tr> <td>2</td> <td>0</td> <td>0%</td> </tr> <tr> <td>3</td> <td>1</td> <td>3.4%</td> </tr> <tr> <td>4</td> <td>9</td> <td>31%</td> </tr> </tbody> </table> </div> <div data-bbox="950 220 1437 457"> <p>Overall rating of the session 29 responses Copy</p> <table border="1"> <thead> <tr> <th>Rating</th> <th>Count</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>0</td> <td>0%</td> </tr> <tr> <td>2</td> <td>0</td> <td>0%</td> </tr> <tr> <td>3</td> <td>2</td> <td>6.9%</td> </tr> <tr> <td>4</td> <td>10</td> <td>34.5%</td> </tr> <tr> <td>5</td> <td>17</td> <td>58.1%</td> </tr> </tbody> </table> </div> <div data-bbox="492 514 1177 821"> <p>Rating towards delivery of session 29 responses Copy</p> <table border="1"> <thead> <tr> <th>Rating</th> <th>Count</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>0</td> <td>0%</td> </tr> <tr> <td>2</td> <td>0</td> <td>0%</td> </tr> <tr> <td>3</td> <td>2</td> <td>6.9%</td> </tr> <tr> <td>4</td> <td>9</td> <td>31%</td> </tr> <tr> <td>5</td> <td>18</td> <td>62.1%</td> </tr> </tbody> </table> </div>	Rating	Count	Percentage	1	0	0%	2	0	0%	3	1	3.4%	4	9	31%	Rating	Count	Percentage	1	0	0%	2	0	0%	3	2	6.9%	4	10	34.5%	5	17	58.1%	Rating	Count	Percentage	1	0	0%	2	0	0%	3	2	6.9%	4	9	31%	5	18	62.1%
Rating	Count	Percentage																																																		
1	0	0%																																																		
2	0	0%																																																		
3	1	3.4%																																																		
4	9	31%																																																		
Rating	Count	Percentage																																																		
1	0	0%																																																		
2	0	0%																																																		
3	2	6.9%																																																		
4	10	34.5%																																																		
5	17	58.1%																																																		
Rating	Count	Percentage																																																		
1	0	0%																																																		
2	0	0%																																																		
3	2	6.9%																																																		
4	9	31%																																																		
5	18	62.1%																																																		
<p>Report Prepared by Dr. Sanjay D. Gaikwad</p>																																																				

REPORT OF

**6- days Hands-On Workshop on Molecular Biology
Techniques**

ORGANISED BY

**DEPARTMENTS OF BIOTECHNOLOGY, BIOCHEMISTRY, AND
BOTANY**

09.03.2023 – 15.03.2023

Report Prepared by:

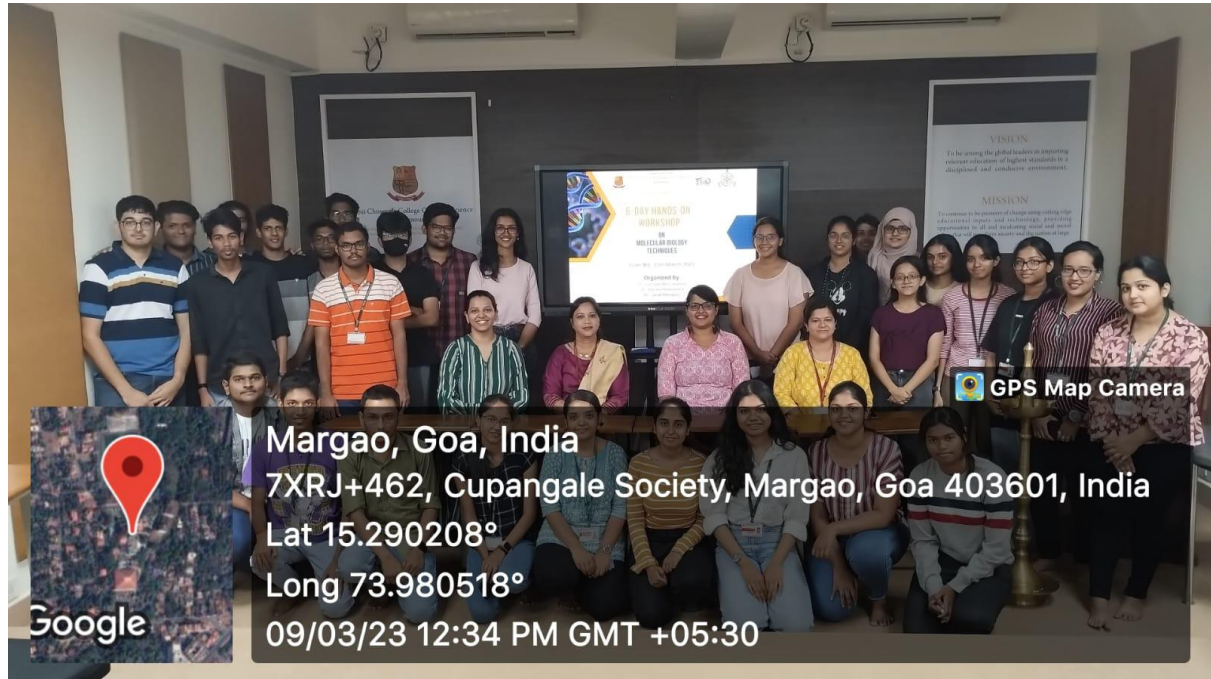
**Dr. Starlaine Mascarenhas (Convener) &
Ms. Sarah Mesquita (Coordinator)**

REPORT

6- days Hands-On Workshop on Molecular Biology Techniques

DATE:	09.03.2023 – 15.03.2023
TIME:	11.45 am – 6.00 pm
NO. OF ATTENDEES:	31
RESOURCE PERSON:	<ul style="list-style-type: none">● Dr. Starlaine Mascarenhas, Assistant Professor & HoD, Dept. of Biotechnology, PCCAS.● Ms. Sarah Mesquita, Assistant Professor, Dept. of Biochemistry, PCCAS.● Dr. Shaiesh Morajkar, Assistant Professor, Dept. of Biotechnology, PCCAS.● Dr. Supriya N. Prabhu Khorjuvenkar, Assistant Professor, Dept. of Biochemistry, PCCAS.● Dr. Anasuya Ganguly, Associate Professor, Dept. of Biological Sciences, BITS PILANI, K.K. Birla Goa campus.● Dr. Arnab Banerjee, Associate Professor, Dept. of Biological Sciences, BITS PILANI, K.K. Birla Goa campus.● Dr. Aduja Naik, Assistant Professor and HoD, Dept. of Biochemistry, PCCAS.
ORGANIZED BY:	Dept. of Biotechnology, Biochemistry, and Botany, Parvatibai Chowgule College of Arts and Science (PCCAS).
DETAILS: <p>The Department of Biotechnology, Biochemistry and Botany of Parvatibai Chowgule College of Arts and Science (PCCAS), Margao, Goa organized a ‘6-day Hands-on workshop on Molecular Biology Techniques’ sponsored by the Directorate of Higher Education (DHE), Goa from 09th to 15th March 2023 in the college premises. A total of 31 undergraduate science students underwent training in the workshop. The objective of the workshop was aimed to give the students hands-on training in various core molecular biology techniques that are currently needed in the diagnostic and pharmaceutical industries. It covered theoretical and practical aspects that helped deepen their knowledge of various techniques that encompass the core of molecular biology. Various resource persons were invited to deliver lecture sessions and hands-on training in their respective fields of expertise such as isolation/extraction of Nucleic acids (DNA, RNA); proteins isolation; estimation and purity analysis of nucleic acids (DNA, RNA); estimation of proteins; agarose gel electrophoresis for visualization of DNA and RNA; PAGE techniques and blotting techniques.</p> <p><u>09.03.2023</u></p> <p><u>Inaugural ceremony:</u> The workshop was inaugurated at 11.45 a.m. in the PCCAS campus in the presence of the Chief guest for the ceremony, the Offg. Principal- Prof. (Dr). Sangeeta Sankhalkar, the workshop organizer viz. Convener, Dr. Starlaine Mascarenhas, Co-ordinators,</p>	

Ms. Sarah Mesquita, Ms. Amisha Shirodker, and the participants. The Chief guest congratulated the workshop organizers on their efforts in skill building of the participants keeping in line with the objectives of NEP 2020 and provided encouraging words of wisdom to the participants.



Practical Session: DNA isolation

Resource person(s): *Dr. Starlaine Mascarenhas (Dept. of Biotechnology) and Ms. Sarah Mesquita (Dept. of Biochemistry).*

The practical was conducted for DNA isolation from Cauliflower (plant cell), where we subjected the cauliflower to mechanical lysis. Centrifugation was followed by the precipitation of proteins which were then pelleted out and discarded. Chilled ethanol was used for the precipitation of the DNA. The precipitate was centrifuged and subsequently dissolved in TE buffer. This was stored at -20 C for further use.



10.03.2023

Lecture session: Application of Molecular markers in Plant Biotechnology

Resource person: Dr. Shaiesh Morajkar, Assistant Professor, Dept. of Biotechnology, PCCAS

The resource person highlighted how to apply molecular biology techniques in plant biology and the importance of the genetic makeup that proves useful for the molecular biology techniques. He also highlighted that genes have variable, conserved (stable region), and hypervariable regions. The hypervariable regions or the introns can change from organism to organism and such a mutation in this region doesn't express any unwanted characteristics and so can be used for the identification and differentiation of that organism. Dr. Shaiesh also shed light on the universal barcode for animals - cytochrome oxidase as it is the most conserved enzyme. Such a barcode for plants has not been found. The closest research converged at RuBisCO, but the only disadvantage was that it could be used for identification but can't differentiate as it is so conserved with 1,200 bp that it can't be used in the differentiation of two species. This gene could get us to the genus level, the proposed further course of action was that we use then use the hypervariable region to get to the species with MATK gene (900 bp gene). The students were introduced to the Barcode of Life database – BOLD. The applications of microbiology techniques were explained to the students that could be used for biodiversity study or to check if the claimed ingredients are actually present in the food products that we use (mistaken identity marketing). Dr. Shaiesh explained the usage of SSR- simple sequence repeats, microsatellites that are short segments that are specially designed for variable regions, bind to plant variable regions and will be different from one plant to the other. He also shared his experience and research work with lower vascular plants and shared the results of the same.

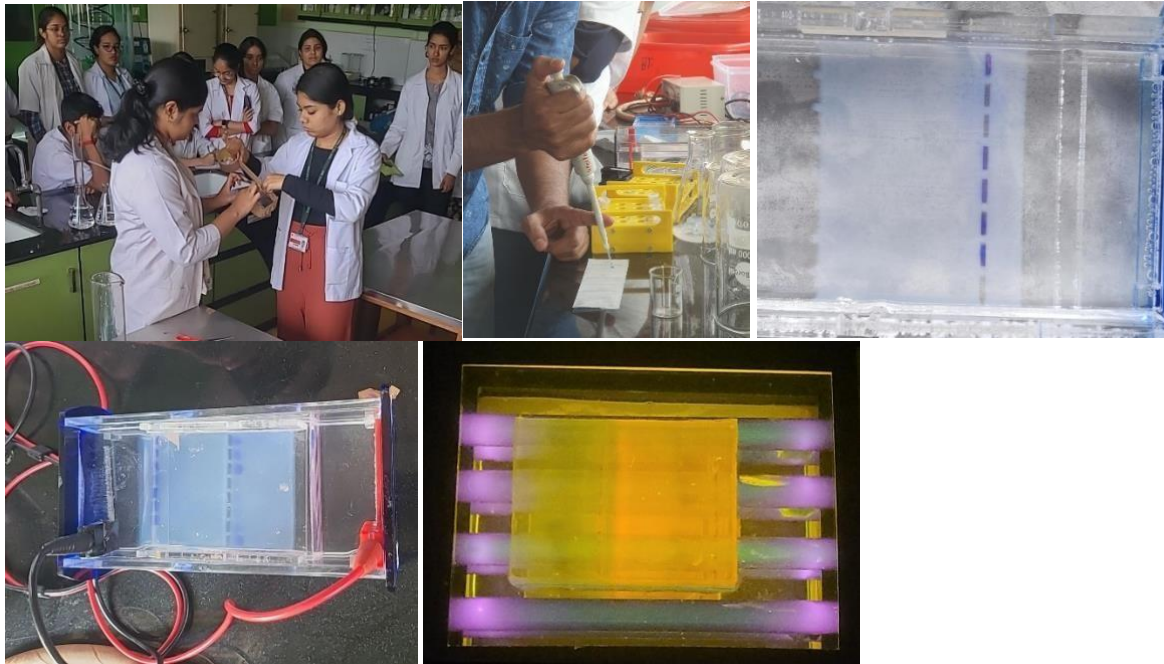


Practical Session: Agarose gel electrophoresis and visualization of DNA

Resource person(s): Dr. Starlaine Mascarenhas and Dr. Shaiesh Morajkar, Dept. of Biotechnology, PCCAS.

In this session the students were taught to perform gel electrophoresis. The procedure to prepare the running buffer and agarose gel from its constituents taking the necessary precautions while using ethidium bromide was highlighted. The technique of casting the gel and placing it on the loading tray and the technique to avoid breakage of the wells was

shown. Then the sample of DNA suspended in TE buffer that was previously isolated from the plant source was loaded with the help of gel loading buffer. The gel was placed in the UV transilluminator and distinct orange bands of DNA were visualized.



11.03.2023

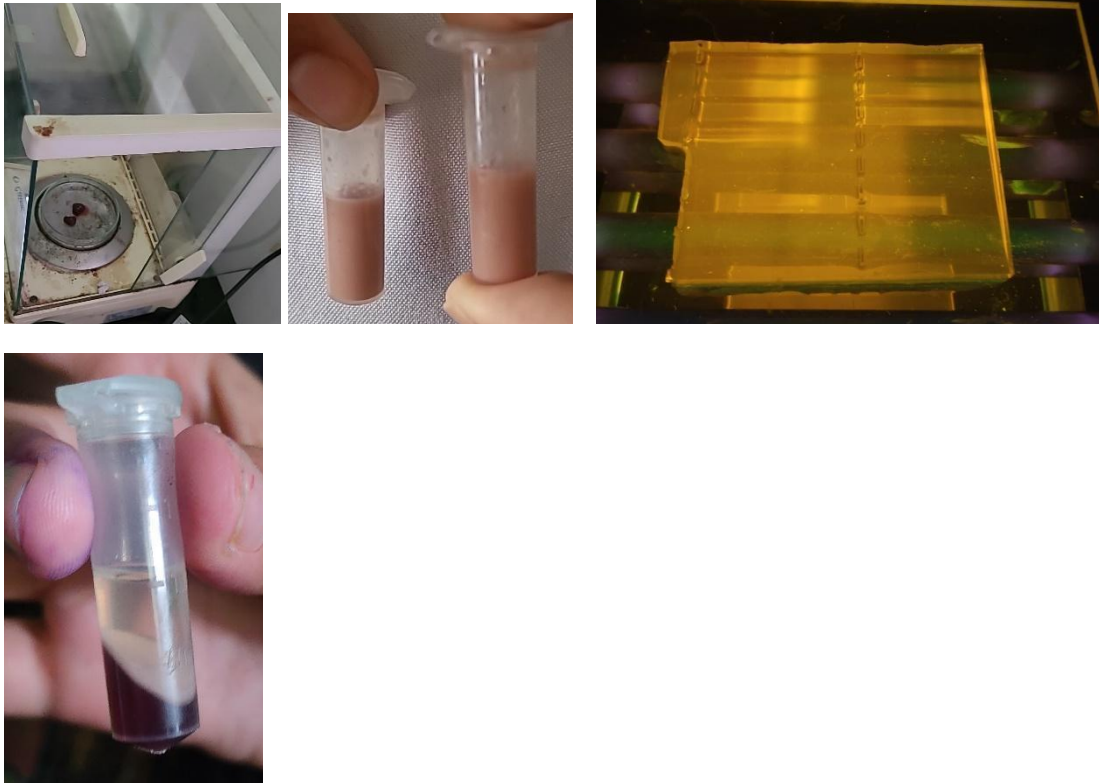
Practical session I: RNA isolation and related Gel electrophoresis and Southern blotting

Resource person(s): Dr. Starlaine Mascarenhas and Ms. Sarah Mesquita, Dept. of Biotechnology and Biochemistry respectively of PCCAS.

In this experiment, the students learned to isolate RNA from animal tissue (chicken liver). After following the required steps. The students used phenol: chloroform: isoamyl alcohol (25:24:1). during subsequent centrifugation, three layers were formed - the lower organic layer, middle DNA and protein-containing layer, and upper aqueous RNA-containing layer. Then it was treated with the necessary chemicals and followed by another round of centrifugation. The pellet was resuspended in RNase-free water. Unlike DNA, it isn't advisable to store RNA sample for long as it is unstable and may degrade, therefore all the procedures of isolation and gel electrophoresis were done during the same practical session. Cold and aseptic conditions were maintained throughout the isolation procedure.

The agarose gel electrophoresis gave each person a hands-on experience in preparation of the samples and loading. We used 10X MOPS buffer in the preparation for the transfer buffer as well as the agarose gel preparation. The technique of casting the gel and loading was practiced, a ladder was loaded and we ran the gel, it was then visualized under a UV transilluminator and an orange band of RNA was seen.

The band was not very clear and had tailing, however, considering the unstable nature of RNA it was an acceptable result.



The principle of southern blotting was explained to the students and the process of transferring the bands get onto the nylon membrane by capillary action was explained and practiced. The membrane was kept on the piece of gel overnight along with a stack of filter paper and slide to apply the necessary pressure.

Practical session II: Protein isolation and estimation

Resource person(s): *Dr. Starlaine Mascarenhas and Ms. Sarah Mesquita, Dept. of Biotechnology and Biochemistry respectively of PCCAS*

Protein was isolated from moong beans by first homogenizing them in acetic acid and followed by centrifugation. The supernatant which had the protein sample was then estimated using Lowry's method of protein estimation. The principle behind the Lowry method of determining protein concentrations lies in the reactivity of the peptide nitrogen[s] with the copper [II] ions under alkaline conditions and the subsequent reduction of the Folin Ciocalteu phosphomolybdic phosphotungstic acid to heteropolymolybdenum blue by the copper-catalyzed oxidation of aromatic acids. The intensity of the blue color is proportional to the protein concentration. The Lowry method is sensitive to low concentrations of protein (compared to the Biuret assay).

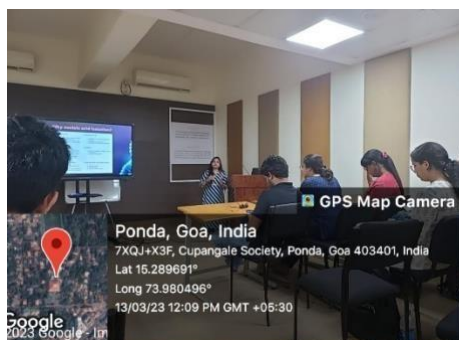


13.03.2023

Lecture session: Nucleic acid isolation & Electrophoresis.

Resource person: Dr. Supriya N. Prabhu Khorjuvenkar, Assistant Professor, Dept. of Biochemistry, PCCAS

The resource person highlighted the reasons the importance of nucleic acid isolation. The students were also enlightened about the essential components of DNA isolation procedures, for example how to maximize the DNA recovery, remove inhibitors and check the purity of the sample. Relevance of DNA isolation and identification of the unknown culture and the various methods were introduced with a detailed explanation of the Phenol-Chloroform method. The fundamentals of gel electrophoresis were explained and the necessary procedure for it was explained.



Practical session: Southern blotting follow-up and PAGE

Resource person(s): Dr. Starlaine Mascarenhas and Ms. Sarah Mesquita, Dept. of Biotechnology and Biochemistry respectively of PCCAS

The fixing of the blotted DNA on the Nylon membrane by UV treatment for 5 mins and adding of the pre hybridization buffer and hybridization buffer followed by adding the biotin tagged probe to it were demonstrated.

SDS-PAGE: sodium dodecyl sulfate -Polyacrylamide gel electrophoresis

It is the method used for separation of proteins. The principle behind this technique was explained and the process of preparation of the buffer and the significance behind the two gels(resolving and stacking gels) used in this vertical set up was practiced. Also the necessary precautions to be taken were explained.

14.03.2023

Lecture session I: Protein isolation, purification, and SDS-PAGE.

Resource person: Dr. Anasuya Ganguly, Associate Professor, Dept. of Biological Sciences, BITS PILANI, K.K. Birla Goa campus.

The resource person highlighted the process of protein isolation, purification of protein and the effect of impure protein on the type of bands we get after SDS PAGE. The steps in SDS PAGE were explained in detail with the help of demonstration videos to help the students

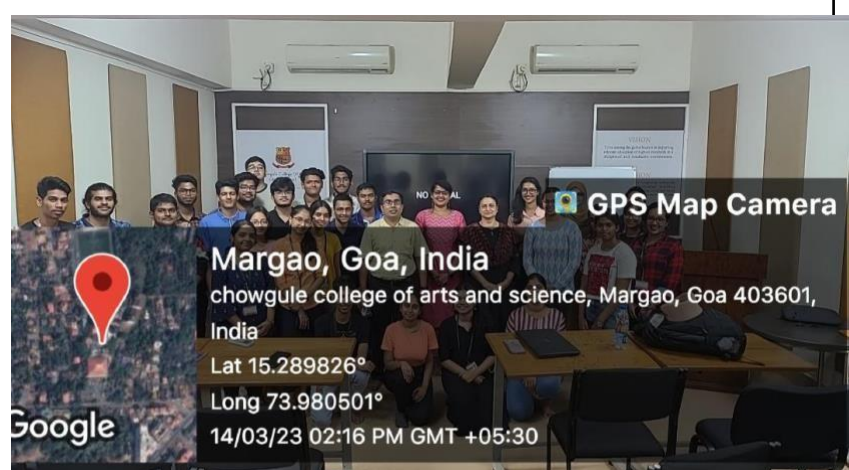
understand better. The different staining methods to visualize the protein bands were explained in brief. The session was very informative and interactive.



Lecture session II: Protein expression in cells and tissues by immunofluorescence studies and western blotting.

Resource person: Dr. Arnab Banerjee, Associate Professor, Dept. of Biological Sciences, BITS PILANI, K.K. Birla Goa campus.

The resource person highlighted protein expression and localization studies at cellular level using immunofluorescence, immunohistochemistry, and western blotting. Immunohistochemistry (IHC) is a technique that involves the labeling of cellular proteins in tissue samples with a specific primary antibody and visualization of the target with detection reagents. In western blotting, target proteins are transferred to a hydrophobic membrane after SDS PAGE. In addition to this Dr. Arnab Banerjee also shared some of his own experience related to this.



Practical session : Southern blotting and PAGE follow up

Resource person(s): Dr. Starlaine Mascarenhas and Ms. Sarah Mesquita, Dept. of Biotechnology and Biochemistry respectively of PCCAS.

The results of the southern blotting technique were visualized. We could observe light blue colored bands on the membrane.

The exact composition of the resolving and stacking gel were given to the students. The set up arrangement was explained and the students took turns in casting the 2 different types of gels. The gels prepared for this session were kept to age for 24 hrs, which was then used by the students for practicing the loading technique and the gel was run.

15.03.2023

Lecture session: Estimation and purity of Nucleic acids.

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

The resource person highlighted the study of the genetic material after isolation. The impurities that can hamper with our results. Dr Aduja explained the estimation methods for DNA and RNA , one being a direct method called UV spectrophotometry, while for DNA we use DPA or Diphenylamine method and for RNA specifically we can use Bial's Test/Orcinol method as it only reacts to pentose sugar. Towards the end of the session the students were taught how to determine the purity and quality of the isolated DNA. It was a very informative session.



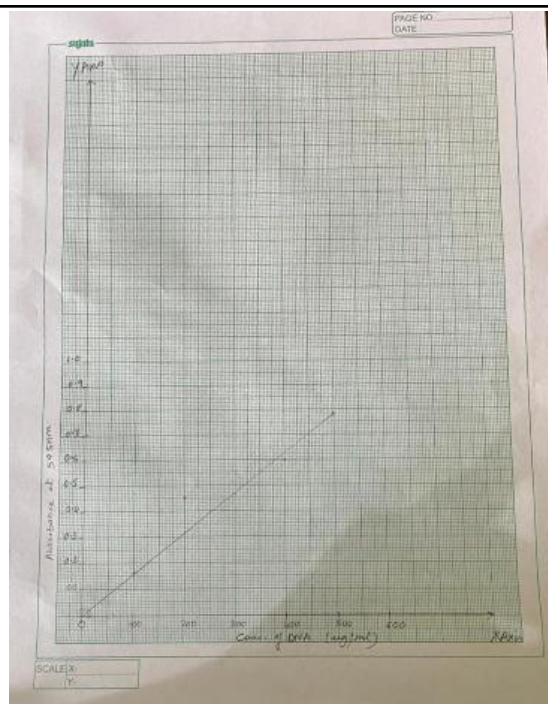
Practical session : Estimation and purity of DNA & RNA and PAGE completion

Resource person(s): Dr. Aduja Naik & Ms. Sarah Mesquita (Dept. of Biochemistry) and Dr. Starlaine Mascarenhas (Dept. of Biotechnology) of PCCAS.

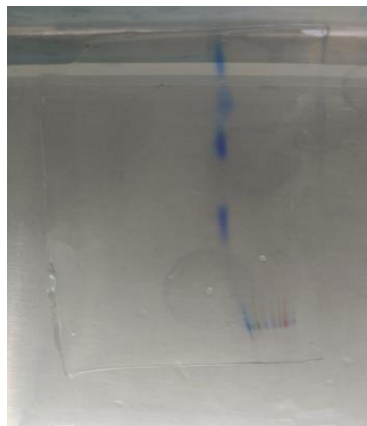
The students learned the DPA method of Estimation of DNA and we were divided into groups to perform the same. After spectrophotometric analysis at wavelength of 595 nm (lambda max) of the samples that were treated ,they plotted the standard curve and found out the concentration of the isolated nucleic acid samples.



	DNA (µg/ml)	Stock (1mg/ml)	D.W. (ml)	DPA (opt)	ABS
B	0	0	2		0
S ₁	100	0.2	1.8	} 4 ml	S ₁ 0.164
S ₂	200	0.4	1.6		S ₂ 0.435
S ₃	300	0.6	1.4		S ₃ 0.4507
S ₄	400	0.8	1.2		S ₄ 0.601
S ₅	500	1	1		S ₅ 0.779
S _T					T 0.025



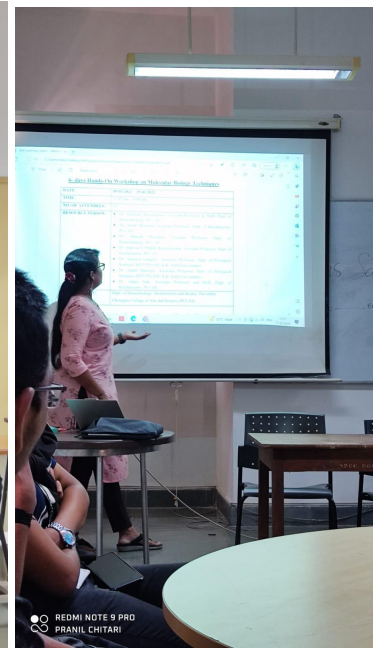
Additionally the SDS PAGE gels that were set previously was used for loading the sample into the wells. Each student was given a chance to prepare the samples and load them. The gel was run and was stained & destained. The separated protein bands were then visualized as visible from the image of the PAGE gel.



Valedictory function: The valedictory function was conducted on 17th March 2023 from 12 to 1pm. The convener of the workshop, Dr. Starlaine Mascarenhas commenced the function by welcoming the dignitaries at the Dais viz. Principal In-charge, Mr.Kumaresh V.C, Chief guest viz. DHE appointed observer, Ms. Lily Endro, Asst. Professor, Department of Commerce at Government College of Commerce and Economics and the Dean of Sciences, Dr. Meghana Devli.

This was followed by the Principal In-Charge presenting a small token of appreciation to the DHE observer for gracing the occasion. The Principal In-Charge expressed his immense gratitude to DHE for funding the workshop and congratulated the organizers for obtaining the funding and putting in the efforts to execute the same. The convener then briefed the dignitaries and the participants about the day-wise proceedings of the workshop. The participants were then handed the certificates by the Principal In-Charge and the DHE observer. A few of the participants were requested to shared their feedback and experience on

the said workshop, which was a positive and fruitful one. The function concluded with a Vote of thanks from the Convener of the workshop.



PREPARED BY: Dr. Starlaine Mascarenhas & Ms. Sarah Mesquita
DATE: 31st March 2023



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	La Prononciation et Ses Nuances en Français
Date and time	4 March 2023, 2 PM
Mode	Offline/Online/Hybrid (√) √
Organising Department/ School/Directorate/ Section	The French Department
Resource Person/s	Assistant Professor Anthony Gomes
Participants in house	Faculty: 1, Students: 14
Faculty attended	2
Students attended	14
Total Participants	16
The objectives and description of the activity	<ul style="list-style-type: none"> • To develop skills, to understand the nuances of French pronunciation. To discover, learn and integrate the essential phonetic elements in discourse. • To further build on necessary skills through observation and reflection.
Attach copy of the Flyer event (if any)	
Feedback	Feedback Workshop Anthony March 4_2023.docx
Benefit/Key outcome of the event in terms of learning/skills/ knowledge	The student will be able to speak in a phonetically correct manner by carrying out phonetic acts of la liaison, l'enchaînement consonantique and l'enchaînement vocalique during their discourse.
Photographs	



Resource Person : Asst. professor Anthony Gomes



Resource Person with the Participants



Session in progress



Copy of attendance sheet of the participants to be enclosed.

EVENT ATTENDANCE OF STUDENTS			
LA PRONONCIATION ET SES NUANCES EN FRANÇAIS			
Workshop			
4 March 2023			
SR NO	NAME	ROLL NO.	SIGNATURE
1	Kazia Dsouza	AU200146	<i>[Signature]</i>
2	Danisha Rodrigues	AU200198	<i>[Signature]</i>
3	Suvodip Roy	2201179	<i>[Signature]</i>
4	Kate De Costa	2201031	<i>[Signature]</i>
5	Schiffer Fernandes	2201049	<i>[Signature]</i>
6	Olga Gons	2201011	<i>[Signature]</i>
7	Amanda Rodrigues	2201042	<i>[Signature]</i>
8	Clara Carvalho	2101192	<i>[Signature]</i>
9	Olivia Fernandes	2101245	<i>[Signature]</i>
10	Jewel Fernandes	2101194	<i>[Signature]</i>
11	Caroline George	AU000059	<i>[Signature]</i>
12	Lizelle Azevedo	2101186	<i>[Signature]</i>
13	Danisha Rodrigues	AU200185	<i>[Signature]</i>
14	Shweta Angel Patel	AU200147	<i>[Signature]</i>
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
26			
27			
28			
29			
30			

Checked & Approved by : Carol Barreto Miranda 4/3/2023 *[Signature]*

Please note: Student must sign on the day of attending a club session. Kindly mail a soft copy to temb@chmsgales.ac.in

Signature of the Head of the Department/ Incharge : Carol Barreto Miranda



Parvatibai Chowgule College of Arts and Science
(Autonomous)

Accredited by NAAC with Grade 'A+'
Best Affiliated College-Goa University Silver Jubilee Year Award



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	6-days hands on workshop on Molecular Biology techniques
Date and time	9 th to 15 th March 2023 (11.45 am to 6.00pm/day)
Mode	√ Offline/Online/Hybrid (√)
Organising Department/School/Directorate/Section	Biotechnology, Biochemistry and Botany sponsored by Directorate of Higher Education (DHE, Goa)
Resource Person/s	<ul style="list-style-type: none">● Dr. Starlaine Mascarenhas, Assistant Professor & HoD, Dept. of Biotechnology, PCCAS.● Ms. Sarah Mesquita, Assistant Professor, Dept. of Biochemistry, PCCAS.● Dr. Shaiesh Morajkar, Assistant Professor, Dept. of Biotechnology, PCCAS.● Dr. Supriya N. Prabhu Khorjuvankar, Assistant Professor, Dept. of Biochemistry, PCCAS.● Dr. Anasuya Ganguly, Associate Professor, Dept. of Biological Sciences, BITS PILANI, K.K. Birla Goa campus.● Dr. Arnab Banerjee, Associate Professor, Dept. of Biological Sciences, BITS PILANI, K.K. Birla Goa campus.● Dr. Aduja Naik, Assistant Professor and HoD, Dept. of Biochemistry, PCCAS.
Participants in house	Faculty: Nil, Students: 31 Others: Nil
Participants (External)	Faculty, Students, Others:Nil
Faculty attended	Nil
Students attended	31
Total Participants	31
The objectives and description of the activity	Faculty of the Departments of Biotechnology-Dr.Starlaine Mascarenhas, Biochemistry-Ms.Sarah Mesquita and Botany-Ms.Amisha Shirodker of Parvatibai Chowgule College of Arts and Science organized a '6-day Hands-on workshop on Molecular Biology Techniques' sponsored by Directorate of Higher

Education(DHE),Goa from 9th-15th March 2023 in college premises.31 undergraduate science students underwent training in the workshop. The objective was to give hands-on training in various core molecular-biology techniques essential in diagnostic and pharmaceutical industries.

The workshop was inaugurated by Officiating Principal of college-Dr.(Prof.)Sangeeta Sankhalkar on 9th March 2023.The workshop organisers-Dr.Starlaine Mascarenhas,Ms.Amisha Shirodker,Ms.Sarah Mesquita and 31 registered participants were present.Offg.Principal congratulated the organizers for conducting such skill-building activities in line with NEP-2020 objectives.This was followed by a practical session pertaining to DNA isolation from plant tissue.Isolated DNA was stored at -20°C for use in subsequent experiments.

The schedule on 10th March began with a lecture session by Dr.Shaiesh Morajkar.He highlighted importance of molecular-biology techniques in plant biology.He highlighted excerpts from his current research.Post-lunch,practical session pertaining to analysis and visualization of isolated DNA using gel-electrophoresis technique was conducted.

On 11th March,students devoted entire day with practicals.They isolated RNA from animal tissue and subjected to gel electrophoresis. Additionally,students were enlightened about principle and procedure of southern blotting technique with simultaneous preparation and storage of set-up. During post-lunch session,students worked on protein isolation.The obtained isolates were analysed for protein concentration.

On 13th March,students began with a lecture session conducted by Dr.Supriya Khorjuvenkar.She highlighted importance of nucleic acid isolation and detailed principles of isolation from various sources. The practical session post-lunch,continued with Southern blotting and preparation of gels for PAGE - polyacrylamide gel electrophoresis.

Plenary lecture sessions were conducted on 14th March by resource persons invited from BITS Pilani K.K.Birla Goa campus viz.Associate Prof.(s),Dr.Anasuya Ganguly and Dr.Arnab Banerjee. Dr. Anasuya elaborated on protein isolation and purification processes. Dr.Arnab highlighted significance, principles and procedures for protein expression and localization

	<p>studies at cellular level using immunofluorescence, immunohistochemistry, and western blotting. Both of them made an impact on students by sharing their personal experiences with the described techniques. For practicals, the students followed up on southern blotting and SDS-PAGE techniques.</p> <p>On the 15th, i.e. the last day of the workshop, the students had an interactive session with Dr. Aduja Naik who explained various techniques for study of genetic material post-isolation. This was succeeded by a hands-on experience with determination of purity and quality of isolated DNA. The students concluded the workshop with completion of all experiments, interpretation and reporting of results obtained for the same.</p> <p>The valedictory function was conducted on 17th March 2023 from 12 to 1pm. The workshop convener, Dr. Starlaine Mascarenhas extended a warm welcome to the dignitaries -Principal In-charge, Mr. Kumaresh V.C., Chief guest-DHE observer, Ms. Lily Endro, Asst. Prof., Department of Commerce at Government College of Commerce and Economics and Dean of Sciences, Dr. Meghana Devli. The Principal In-Charge expressed his gratitude to DHE for funding the workshop and congratulated the organizers for executing the same. Dr. Starlaine briefed the dignitaries and participants about day-wise proceedings of the workshop. This was concluded by certificate distribution to the participants and proposal of vote of thanks by Dr. Starlaine.</p>
Attach copy of the Flyer event (if any)	Attached
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
Feedback	Students found the workshop to be highly beneficial as they underwent training in various core molecular-biology techniques which find application in diagnostic and pharmaceutical industries.
Benefit/Key outcome of the event in terms of learning/skills/knowledge	The workshop enhanced the knowledge and practical skills of the participants in various core molecular biology techniques such as

	isolation/extraction of Nucleic acids (DNA, RNA); proteins isolation; estimation and purity analysis of nucleic acids (DNA, RNA); estimation of proteins; agarose gel electrophoresis for DNA and RNA; PAGE techniques and blotting techniques.
--	---

Signature of the Head of the Department/ Incharge : Dr.Starlaine Mascarenhas



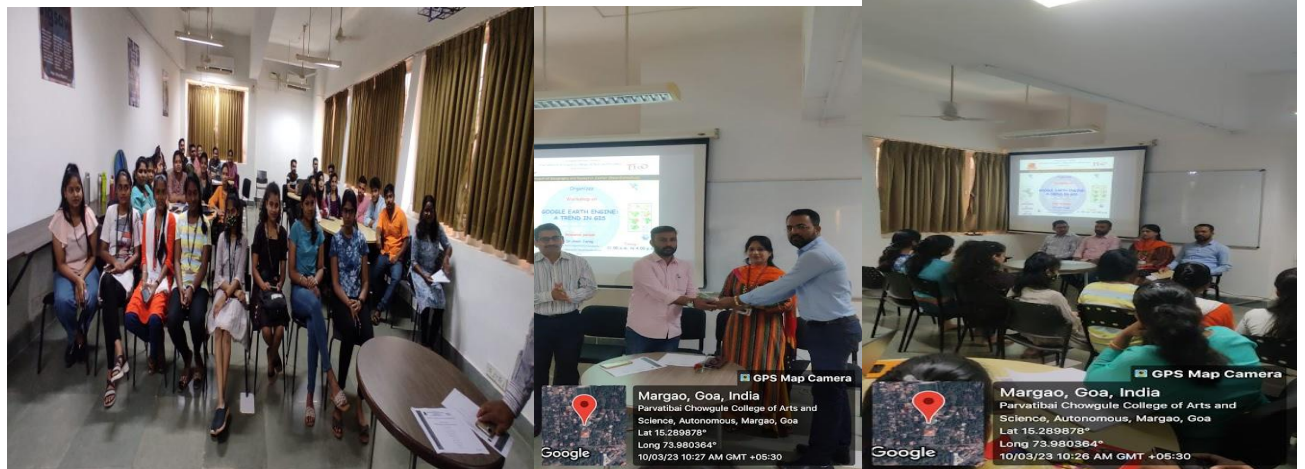
Parvatibai Chowgule College of Arts and Science Autonomous

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

REPORT

Title:	Two-day workshop on "Google Earth Engine: A trend in GIS"	
Date and year:	10 th and 11 th March 2023	Timing: From: 10.30 am To: 4:00 pm
Venue:	GIS lab	
Resource person/s:	Dr. Amol Jarag , Assistant Professor, Department of Geography Bapuji Salunkhe Mahavidhyalaya Miraj,Sangali	
Organising Committee	Department of Geography & Research Centre	
No. of Participants	24	
Objective:	To understanding Google Earth Engine	
Summary of the proceedings	<p>Department of Geography and Research Centre initiated Two day workshop on QGIS 11 and 12 march 2023</p> <p>Dr. Amol Jarag, Assistant Professor briefed Demonstrate basic of Google earth engine, different computer language like java, python and Html and shown how to use in Google earth engine and different application with earth science. Second day took pilot project with different themes and he express advantage of new Geospatial technology</p> <p>Dr Anil Yedage, Assistant Professor & Mr. Vankatesh prabhugonkar , Assistant Professor were the programme coordinator.</p>	

Photographs





PARVATIBAI CHOWGULE COLLEGE OF ARTS AND SCIENCE
(AUTONOMOUS)



REPORT
ACADEMIC YEAR: 2022-2023
RESEARCH AND DEVELOPMENT CELL

Title:	GOOD LABORATORY PRACTICES AND GMP in PHARMACEUTICAL INDUSTRIES
Resource Person:	Dr. Sarvesh Sawant, Associate Director, Teva Pharma, Verna-Goa
Date:	March, 11 th , 2023
Time:	1:30 PM – 2:30 PM
Venue:	Lower Auditorium, Parvatibai Chowgule College of Arts and Science, Autonomous Margao-Goa
Number of Participants	25
Objective:	The main objective to organise this talk to make aware the students in advance about the importance of Quality Assurance and Quality Control in Laboratory and the importance on Good Manufacturing Process. The students are mentally prepared to take up the job in Chemical and Pharmaceutical Industries.
Summary of the Proceeding:	<p>The Convenor of Research and Development Cell, G. K. Naik, welcomed the Resource Person Dr. Sarvesh Sawant; Associate Director, Teva Pharma, Verna Goa.</p> <p>The RDC Coordinator, introduced the Resource to the Audience, followed by the talk. To the August gathering, the RDC, Convenor gave a brief introduction on the importance and need of Quality Assurance and Quality Control in every Chemical and Pharmaceutical Industries. RDC Convener encouraged the students to take up the new challenges by attending the seminars, workshops through active participation to enhance their skill and knowledge.</p> <p>The Resource Person spoke on the basic concepts; quality assurance; aspect of specification and tolerance; quality acceptance; sampling reality; cost aspect of quality decisions; quality control in raw materials; production; finished product; law related to quality control; case studies of quality control in various industries like agrochemicals, petrochemicals, pharmaceuticals, dyes, plastics, and polymers.</p> <p>The Session ended at 2:20 PM followed by questions and answers. The Convener proposed the Vote of Thanks. The Convener thanked the Resource Person, College Management, Officiating Principal, Vice Principal, Faculty, and the students present for the Session.</p>
Photographs:	<p>The photograph shows a seminar presentation in progress. A speaker is standing at a podium, addressing an audience seated at tables. A large screen in the background displays a presentation slide. A GPS overlay is visible in the bottom right corner of the image, providing location and time information.</p> <p>GPS Map Camera 7XQH+7QW, Gogal, Margao-Goa, 403602, India Parvatibai Chowgule College of Arts and Science Lat 15.2894° Long 73.980334° 11/03/23 01:42 PM GMT +05:30</p>

G. K. Naik
Convener
Research and Development Cell
Date: 11/03/2023



Parvatibai Chowgule College of Arts and Science Autonomous

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

REPORT

Title:	One workshop in QGIS	
Date and year:	25 th March 2023	Timing: From: 10.30 am To: 4:00 pm
Venue:	GIS lab	
Resource person/s:	Dr. Sagar mali Assistant Professor, Department of Geography Vidhya prabodini college of Arts, management sand commerce, parvarim	
Organising Committee	Department of Geography & Research Centre	
No. of Participants	25	
Objective:	Advance spatial modelling in QGIS	
Summary of the proceedings	<p>Department of Geography and Research Centre initiated one workshop on QGIS 25 march 2023</p> <p>Dr. Sagar Mali , Assistant Professor briefed discuss on the topic basic and advance spatial modelling in QGIS software and also demonstration real work data models second section he took some of pilot project and he share his research work experiences</p> <p>Dr Anil Yedage, Assistant Professor & Mr. Vankatesh prabhugonkar , Assistant Professor were the programme coordinator.</p>	

Photographs





Parvatibai Chowgule College of Arts and Science
(Autonomous)

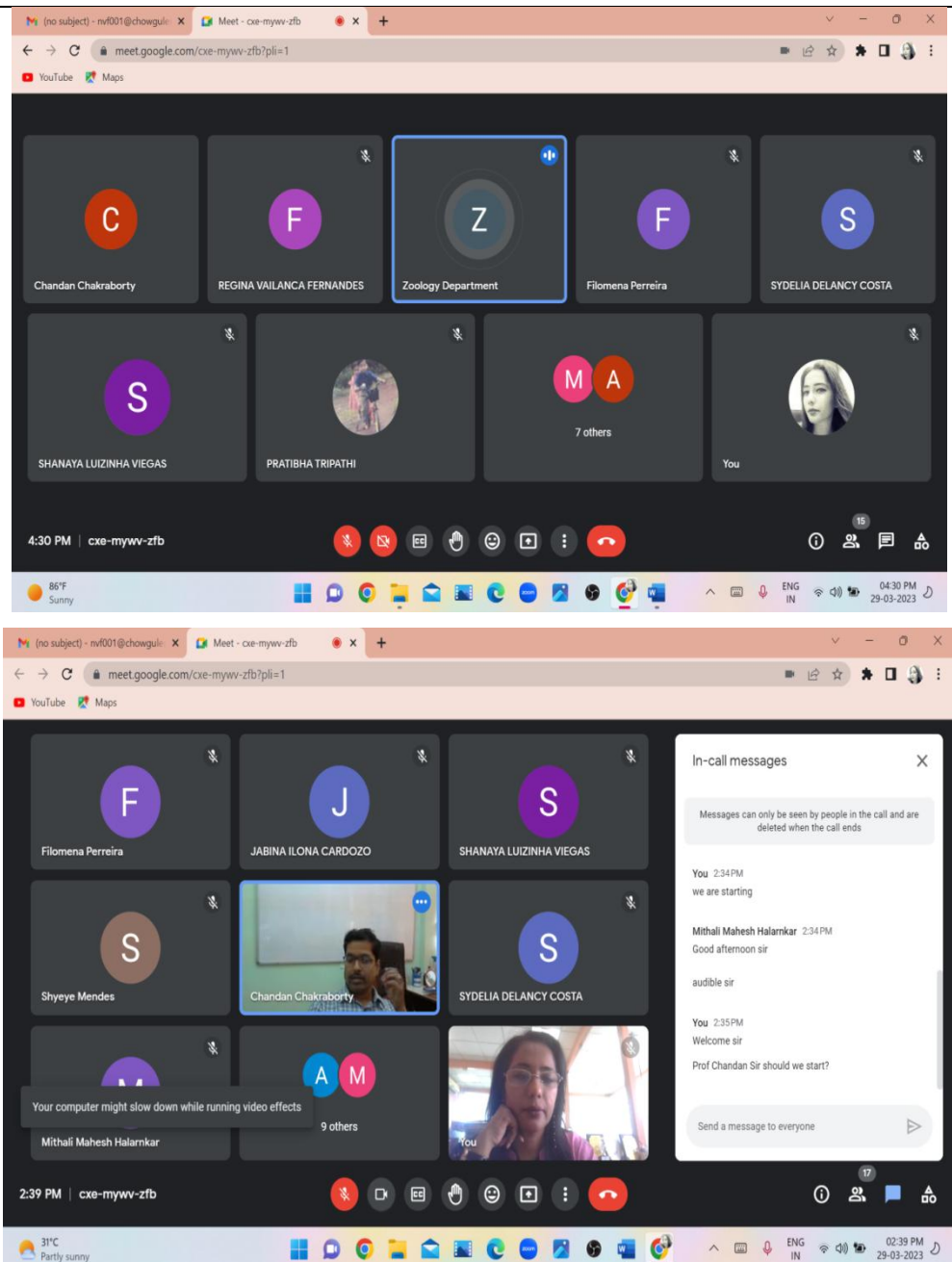
Accredited by NAAC with Grade 'A+'
Best Affiliated College-Goa University Silver Jubilee Year Award



REPORT OF THE WORKSHOP (RESEARCH METHODOLOGY) "PRACTICAL APPLICATION OF STATISTICAL TOOLS IN BIOLOGICAL DATA ANALYSIS" 29th March 2023	
Title	Workshop on Practical Application of Statistical tools in Biological Data Analysis
Department:	Zoology
Date and year:	29 th March 2023
Venue / online link:	Online
Resource Person	Prof.Dr. Chandan Chakraborty  <p>PROF. CHANDAN CHAKRABORTY Professor, Computer Science & Engineering National Institute of Technical Teachers' Training & Research Kolkata</p>
Organizing Committee	Prof. Dr. Nandini Vaz Fernandes Ms. Mithali Harlankar Ms. Shalma Mascarenhas Ms. Filomena Pereira
No. of Participants	23
Objective	To make students aware of the various statistical tools available to record and interpret the collected data in biological sciences
Summary of the proceedings	Department of Zoology organised a virtual workshop on 'Practical Application of Statistical Tools in Analysing Biological Data' on 29th

March 2023, for the students of TYBSc Zoology. The resource person of the workshop was Prof. Chandan Chakraborty, Professor of Computer Science & Engineering, from National Institute of Technical Teachers' Training & Research (NITTTR), Kolkata. The session was attended by students of T.Y zoology and the faculty members. The objective of the webinar was to make students aware of the various statistical tools available to record and interpret the collected data in biological sciences. The workshop also had hands on demonstration of using SPSS, Graphpad Prism and R-Studio.

**Photos
/Attendance**



Chandan Chakraborty is presenting

Chandan Chakraborty is presenting

Chandan Chakraborty is presenting

Prepared and Approved by Department of Zoology



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 – Dept. of English Workshop

Title:	Flipped Learning
Date and year:	07 February 2023
Venue:	D102
Resource person/s:	Asst. Prof. Andrew Barreto
Organizing Committee	Dept of English
No. of Participants:	07 (F)
Objective:	<ul style="list-style-type: none">- To practise hands-on learning of Flipped Learning- To use Flipped Learning in the their teaching future- To create a lesson plan with Flipped Learning
Summary of the proceedings:	07students participated in the 1 day hands-on workshop where students were introduced to Blended Learning and how they can use in their futures as a teacher/facilitator. By the end of the workshop students created a lesson plan using Flipped Learning.
Proofs – Poster + Attendance Sheet + pic	
<i>Report/English /dept/2022-23 Prepared by: Asst. Prof Andrew Barreto</i>	
<i>Approved by Mr. Andrew Barreto, Assistant Professor, Faculty</i>	



DEPARTMENT OF ENGLISH	TYPE: Workshop	DAY/DATE: Tuesday 07 Feb' 2023
------------------------------	-------------------	-----------------------------------

TITLE: FLIPPED LEARNING : A FOCUSSED WORKSHOP

Duration: 2.00	RESOURCE PERSON/S: ASST. PROF. ANDREW BARRETO
Venue: D102	

SR. NO	NAME	ROLL NO.	YEAR	SIGN
1	Siyaa Sangiri	AU200051	TY	<i>Siyaa</i>
2	Avanika Cardozo	AU2000110	TY	<i>Cardozo</i>
3	Nidhi Naik	AU200022	TY	<i>Naik</i>
4	Gantami Devidas	AU200021	TY	<i>Devidas</i>
5	Gerianne George	AU200059	TYBA	<i>George</i>
6	Lenzie Rebelo	AU200055	TYBA	<i>Rebelo</i>
7	Smriti Tamankan	AU200033	TYBA	<i>Smriti</i>
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				

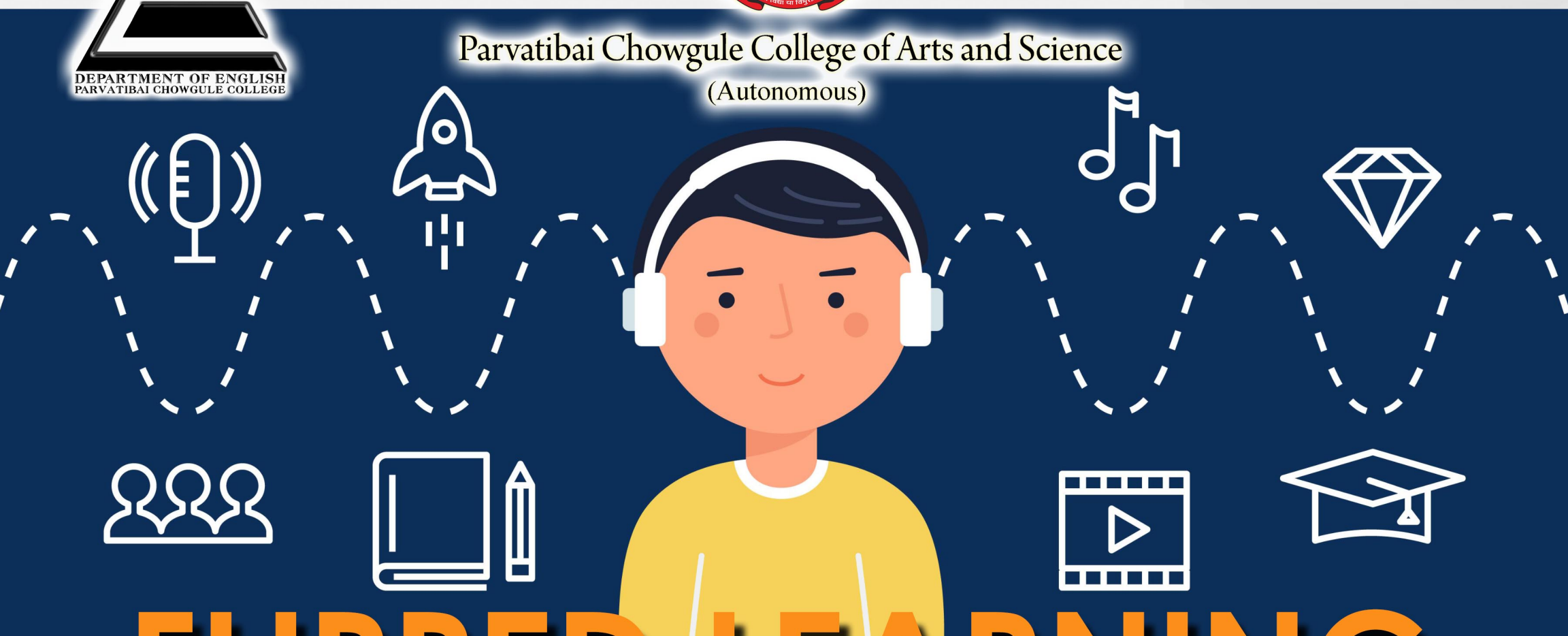
Name & Signature of Faculty In-charge:

Andrew Barreto
07 Feb 2023

Remarks



Parvatibai Chowgule College of Arts and Science
(Autonomous)



FLIPPED LEARNING

A FOCUSED LEARNING WORKSHOP

D-102 (AV ROOM) | 2.15 - 4.30 PM
TUESDAY, 07 FEBRUARY, 2023

With Asst. Prof.
Andrew Barreto



FOR T.Y. ENGLISH LANGUAGE &
LITERATURE TEACHING STUDENTS



A Department of English eng.age Learning Initiative

REPORT

Title:	Accessing Online Library Resources	
Date and year:	29 th September 2022	Timing: From: 2.30 pm To: 04:00 pm
Venue:	A312-B (Geography of Department)	
Resource person/s:	Poonam Joshi	
Organising Committee	Department of Geography & Research Centre	
No. of Participants		
Objective:	To access and use of library resources available in the College. To develop about peer reviewed journals and cloned journals. To understand importance of citation and plagiarism	
Summary of the proceedings	Department of Geography and Research Centre organised Workshop on accessing Online Library Resources and finding out Research Journal. Librarian Poonam Joshi was the resource person for the Workshop she briefed the students about how to search online resources and journals for reference. and also briefed how to identify cloned journals and list the journals in UGC care I and care II list also Awareness about plagiarism policy and importance of citation during assignment was initiated. 25 students from the Post Graduate program from MA and Geoinformatics Department of Geography.	
Photographs		



Department of Geography & Research Center
Parvati Bai Chowgule College, Gogol Margao
15°17'21.46"N
73°58'48.97"E



Department of Geography & Research Center
Parvati Bai Chowgule College, Gogol Margao
15°17'21.46"N
73°58'48.97"E

MA-Geography & MSc geoinformatics students

Report prepared by: Mr. Deepak Kumbhar

Dated: 03/11/2022

Resource Person

Approved by Prof. Nandkumar N. Sawant



Parvatibai Chowgule College of Arts and Science Autonomous

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

REPORT

Title:	Assignment Writing Workshop	
Date and year:	29 th September 2022	Timing: From: 2.30 pm To: 04:00 pm
Venue:	A312-B (Geography of Department)	
Resource person/s:	Prof. Nandkumar N. Sawant	
Organising Committee	Department of Geography & Research Centre	
No. of Participants	25	
Objective:	To develop writing skills amongst students To develop critical and logical thinking amongst students To understand how an academic assignment is structured research and present	
Summary of the proceedings	Department of Geography and Research Centre organized Assignment Writing Workshop for Geography Students. Prof. Nandkumar N Sawant briefed the students about how to write an assignment also emphasized on how students should think critically and apply logical thinking and also briefed how to write an Academic Assignment. Awareness about plagiarism policy and importance of citation during assignment was initiated. 25 students from the Post Graduate program from MA and Geoinformatics Department of Geography.	

Photographs



MA-Geography & MSc geoinformatics



Students PGDGIS Studnets Resource Person



Addressing the Students

Report prepared by: **Mr. Deepak Kumbhar**

Approved by **Prof. Nandkumar N. Sawant**

Dated: **29/09/2022**



Parvatibai Chowgule College of Arts and Science Autonomous

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

REPORT

Title:	Research Proposal Writing	
Date and year:	12.8. 2022	Timing: From: 2.30 pm To: 04:00 pm
Venue:	A312-B (Geography of Department)	
Resource person/s:	Prof. Nandkumar N. Sawant	
Organising Committee	Department of Geography & Research Centre	
No. of Participants	20	
Objective:	To develop skill of writing a research proposal To develop critical and logical thinking in research To understand how formulate research design	
Summary of the proceedings	Prof. Nandkumar Sawant briefed the students about the importance and the procedure of writing research proposal .He emphasised on what is research problem? Formulation of design research and importance of review of literature . There were 20 participants who attended the workshop and learnt about research proposal writing procedure. Teacher Incharge: Prof. Nandkumar Sawant & Ms. Deeksha Naik Talulikar	

Photographs



Report prepared by: Ms. Deeksha Naik Talulikar
Mr. Deepak Kumbhar
Dated: 29/08/2022

Approved by Prof. Nandkumar N. Sawant

1. A workshop was conducted on Dissertation on 04th July 2022 by **Prof. Nandkumar Sawant** to brief the students about the importance and the procedure of writing research proposal for M.A and M.Sc students of self-financed department. There were 20 participants who attended the workshop and learnt about research proposal writing procedure. Teacher Incharge: Prof. Nandkumar Sawant & Ms. Deeksha Naik Talulikar