



VIJAYGARH JYOTISH RAY COLLEGE

Affiliated to the University of Calcutta

Accredited by NAAC with Grade B+

Estd. 1950

Supporting document for 2.3.1

Student centric methods, such as experiential learning, participative learning and problem solving methodologies used for enhancing learning experiences using ICT tools

**Address: 8, 2, Jadavpur Central Rd,
Bijoygarh, Jadavpur,
Kolkata, West Bengal 700032**

Rajyanti Das

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032



Phone : 033-2412-4082

VIJAYGARH JYOTISH RAY COLLEGE

(Affiliated to The University of Calcutta)

8/2, BEJOYGARH, JADAVPUR, KOLKATA-700 032

EXPERIENTIAL LEARNING

Rajyanti Das

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Student Seminar

Department of zoology On 2018



Department of Botany On 2018



Department of Botany On 2019



Rajyanti Das

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Department of zoology On 2019



Department of History on 09.07.2021



Student Presentation by the Dept. of History on 9th July 2021

Rajyaeni Prasad

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Department of Chemistry on 07.10.2021



Department of Bengali on 29.12.2021

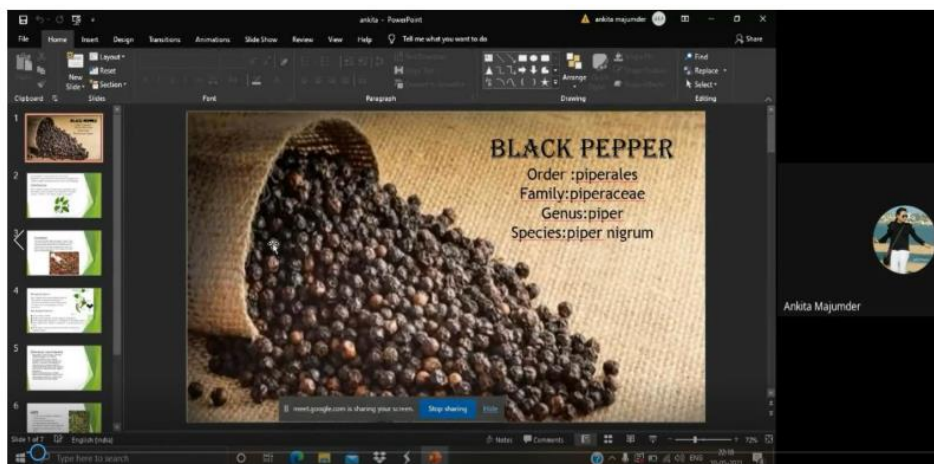


Department of Bengali, VJRC has organized a student

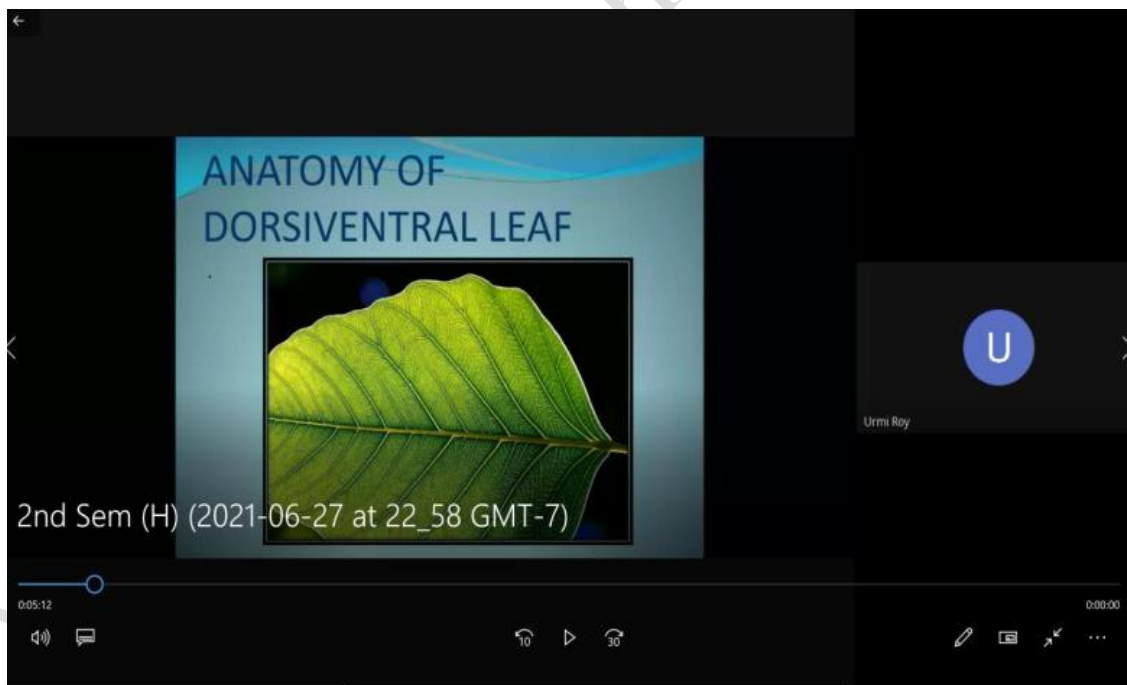
Rajyanti Das

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Department of Botany



Dept. of Botany: 5th Oct.



Dept. of Botany: 27th June 2021.

Rajyanti Das
Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Department of Physics on 25.06.2021 & 14.12.2021

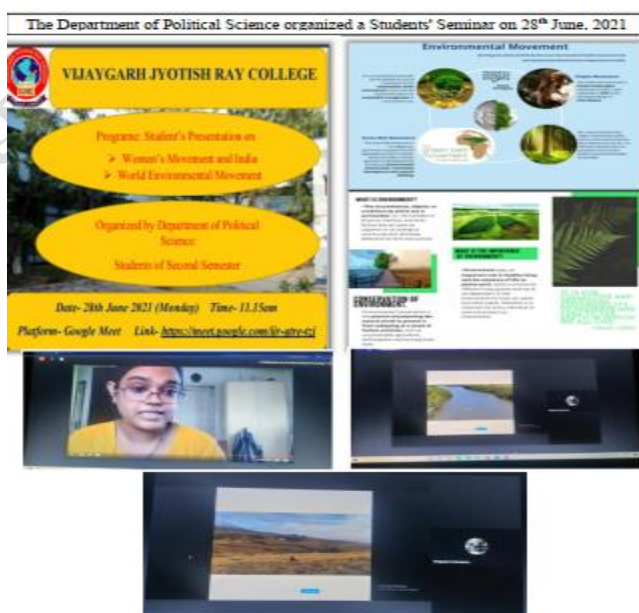


The Department of Physics has organized a Students' Seminar on 25th June, 2021



The Department of Physics has organized a Students' Seminar on 14th December, 2021

Department of Political Science on 28.06.2021



Rajyaeni maw

Principal
 Vijaygarh Jyotish Ray College
 Kolkata-700 032

Department of Philosophy on 30.12.2021



Link for recorded session of the above event:

<https://drive.google.com/file/d/12fV12-liGNV4oM26BRvVIHYs7poC6ARa/view?usp=sharing>

Rajyanti Dasg

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032



STUDENT SEMINAR

Date: 20.05.2022
Place: Vijaygarh Jyotish Ray College
Venue: (Room no. 309)
Time: 12.00 pm onwards

ORGANIZED BY
DEPARTMENT OF PHILOSOPHY
Vijaygarh Jyotish Ray College

Participants Students of 2nd semester (HONS) Students of 4th semester (HONS) Students of 6th semester students (HONS)

Chief Patron
Dr. Rajyarni Neogy
Principal
Vijaygarh Jyotish Ray College

Organizing members Dr. Laxmi Saha (Co-Ordinator and HOD)
Mrs Mamata Mandal (Observer)
Mrs Rinku Basu (Observer)
Mrs. Baisali Ray Chowdhury (Observer)

NOTICE **09.05.22**

VIJAYGARH JYOTISH RAY COLLEGE
DEPARTMENT OF PHILOSOPHY

All the students of semester 6th, 4th and 2nd (Philosophy Honours) are hereby informed that a Student Seminar will be held on 20.05.2022 in room no. 309 from 12 pm.

So, all the students are requested to come to the college on the scheduled date for the seminar without fail.

Laxmi Saha
HOD
Department of Philosophy

Rajyarni neogy

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Department of Zoology



On 01.04.2022



On 01.04.2022

Rajyaeni

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032



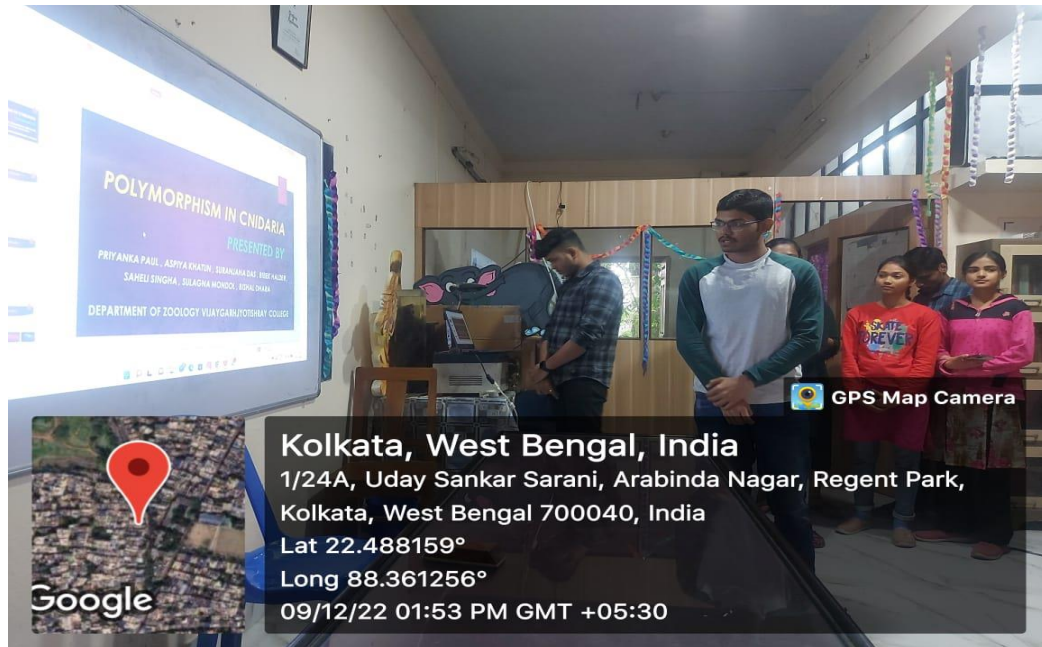
On 01.04.2022



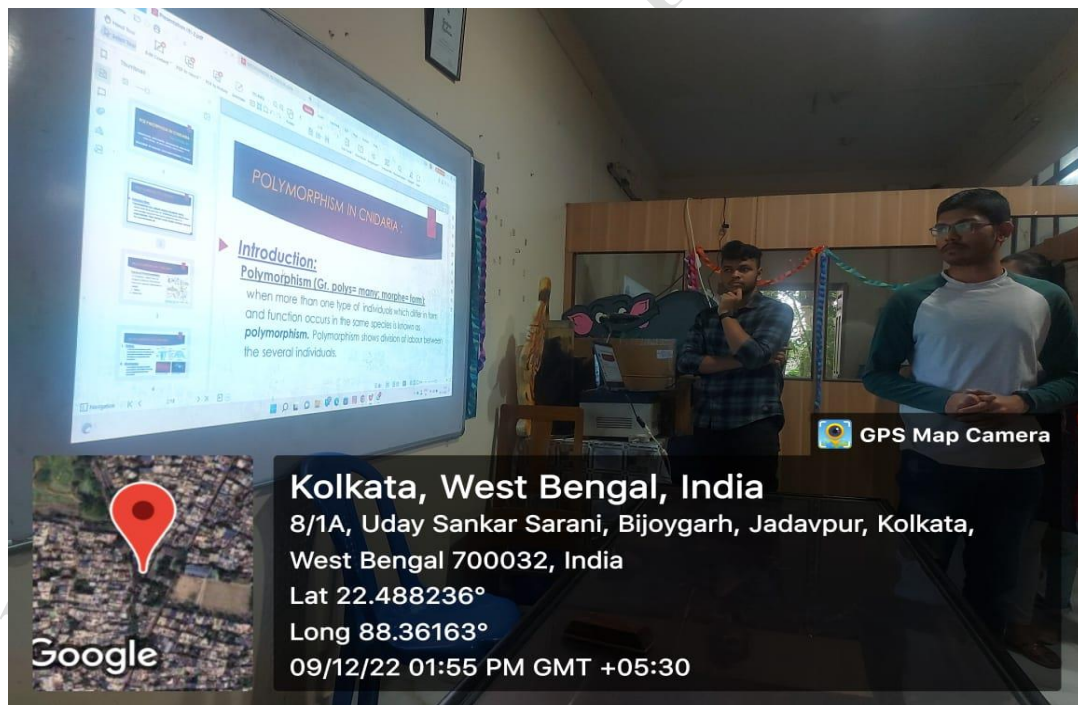
On 01.04.2022

Rajyaeni m...

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032



On 09.12.2022




On 09.12.2022

Rajyaeni moes

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032


Department of English on 28.04.2022



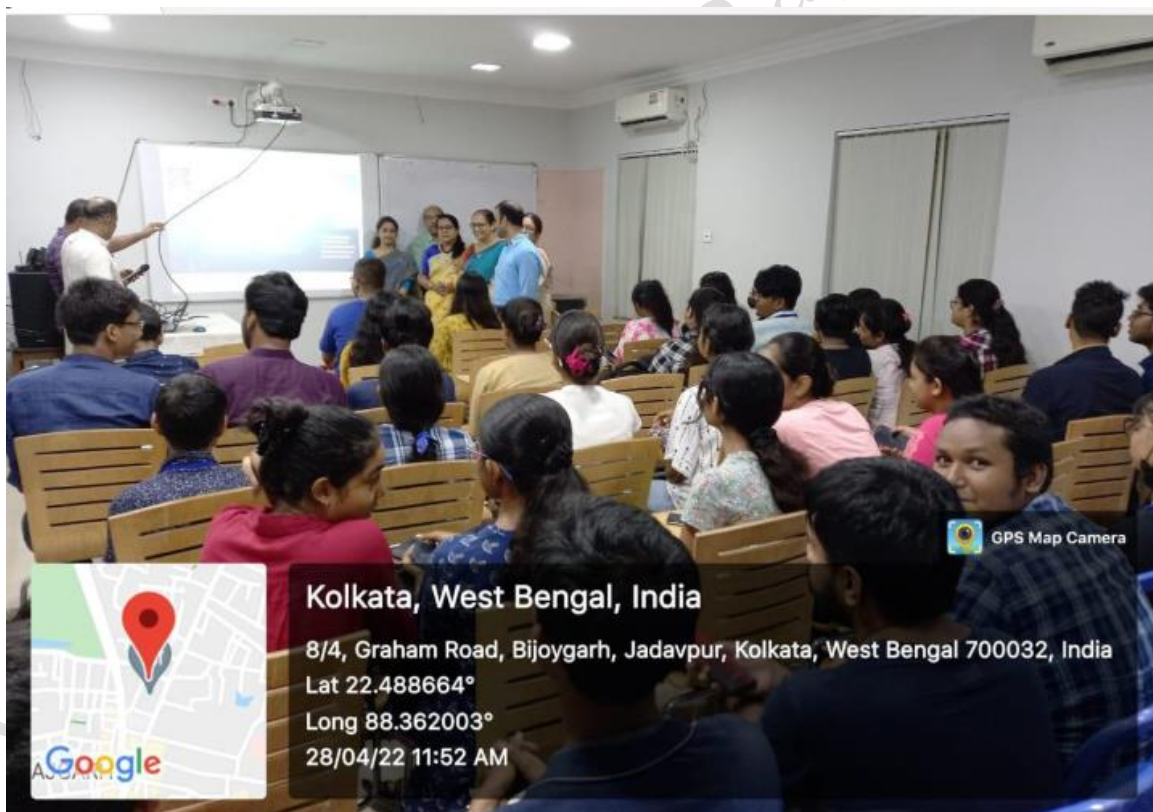
CELEBRATING THE BARD'S BIRTHDAY

ORGANISED BY
DEPARTMENT OF ENGLISH, VIJAYGARH JYOTISH RAY COLLEGE

DATE & TIME: 28TH APRIL, 2022, 11 AM ONWARDS
VENUE: VIRTUAL ROOM (2ND FLOOR)



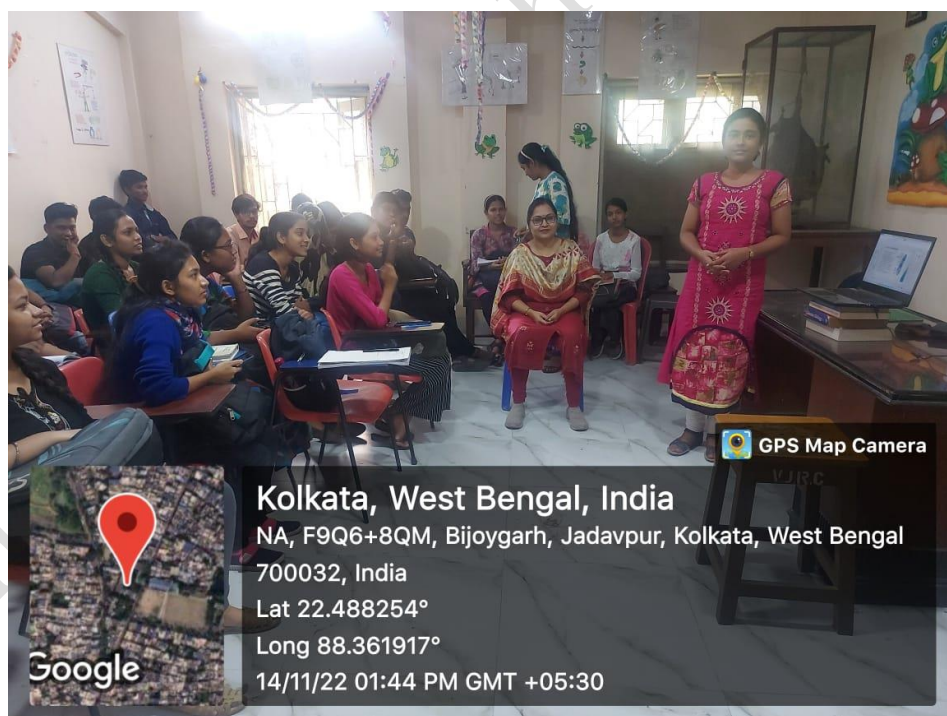
CHIEF PATRON DR. RAJYASRI NEOGY PRINCIPAL VIJAYGARH JYOTISH RAY COLLEGE	CONVENER DR. RANABIR LAHIRI HEAD, DEPT. OF ENGLISH VIJAYGARH JYOTISH RAY COLLEGE	ORGANIZING COMMITTEE PROF. APARAJITA GUHA PROF. DEBKUMAR DANDAPATH DR. SWATI ROY CHOWDHURY SMT. SAMAYITA DASGUPTA
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Rajyasri neogy

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

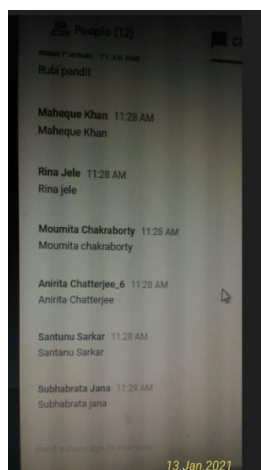
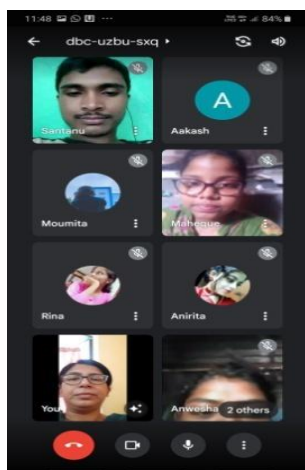
Open House Discussion on 14.11.2022



Rajyaeni maw

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Online Classes On Google Meet



probability distribution.pdf - Adobe Acrobat Pro DC

File Edit View Window Help

Home Tools probability distribut...

1. A random variable X has the density function $f(x) = x, 0 \leq x \leq 1$; $f(x) = \frac{1}{2}, 1 < x \leq 2$. Find the mean of X .

$$E(X) = \int_{-\infty}^{\infty} x f(x) dx = \int_0^1 x \cdot x dx + \frac{1}{2} \int_1^2 x dx$$

$$= \frac{13}{12} \text{ Am.}$$

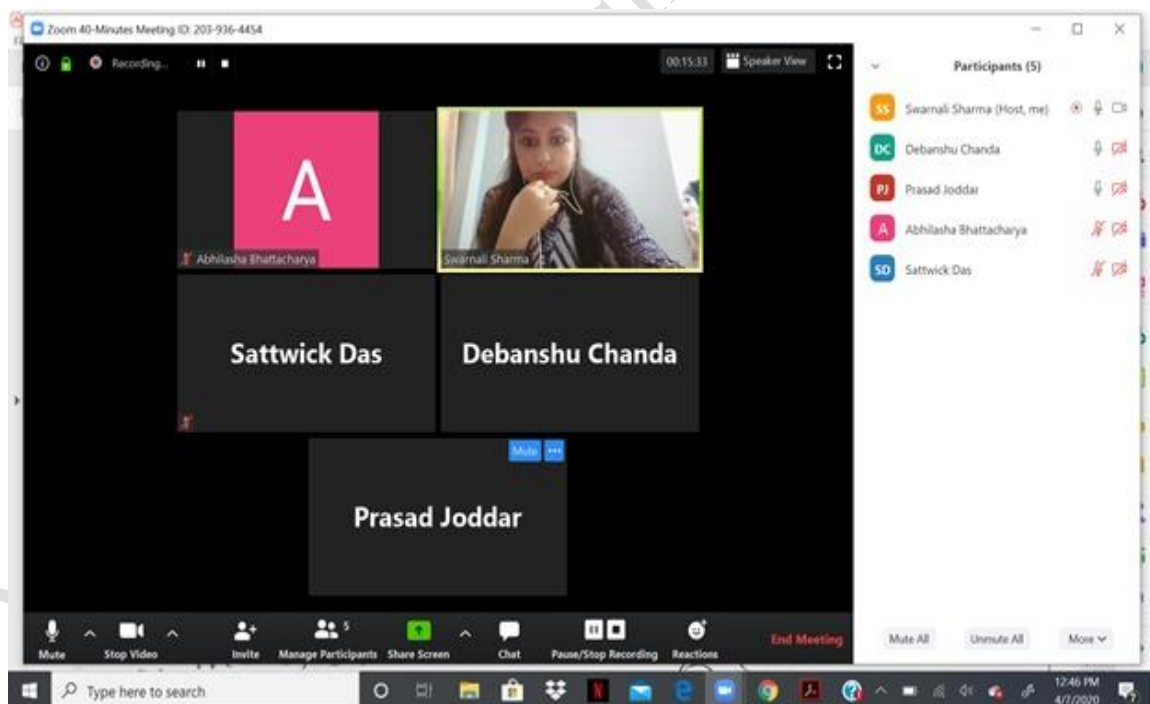
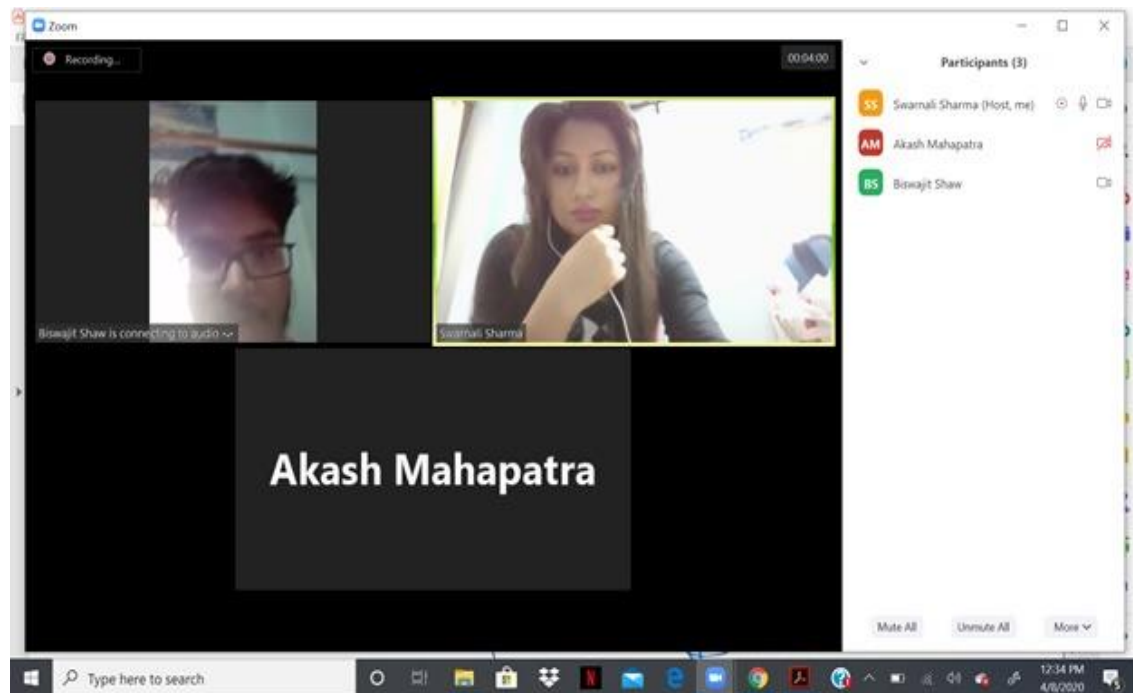
Let X be a random variable with density function

Swarnali Sharma, Biswajit Shaw, TWLCV0GhKCDYxSq.9, Astick Thakur

12:42 PM 4/8/2020

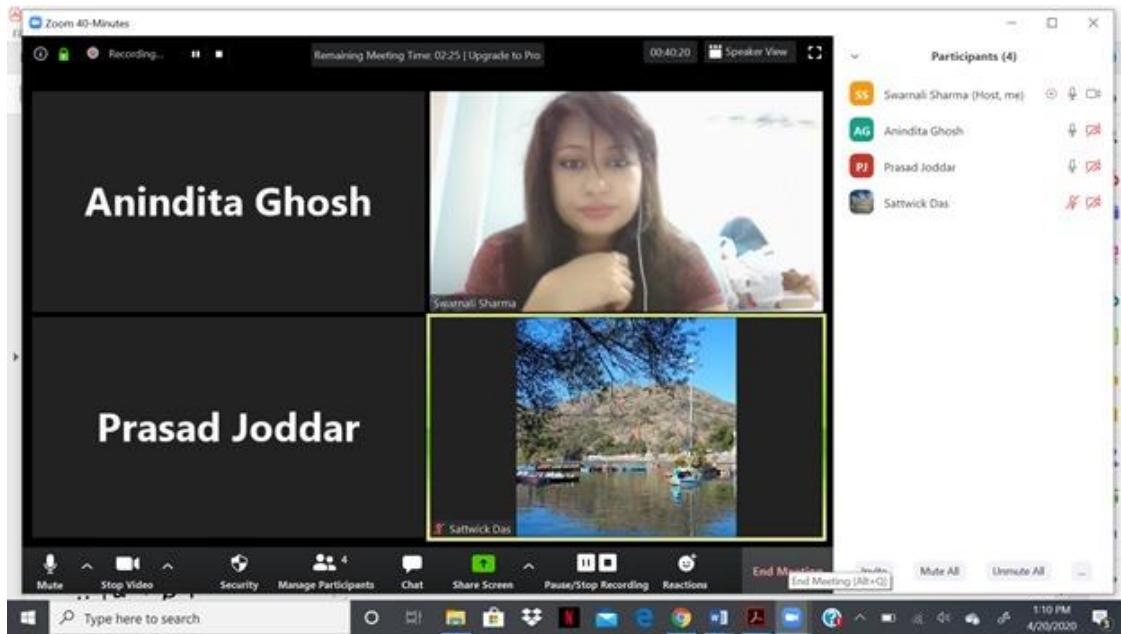
Rajyanti m...

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Kolkata-700 032



Rajyaeni mcsy

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

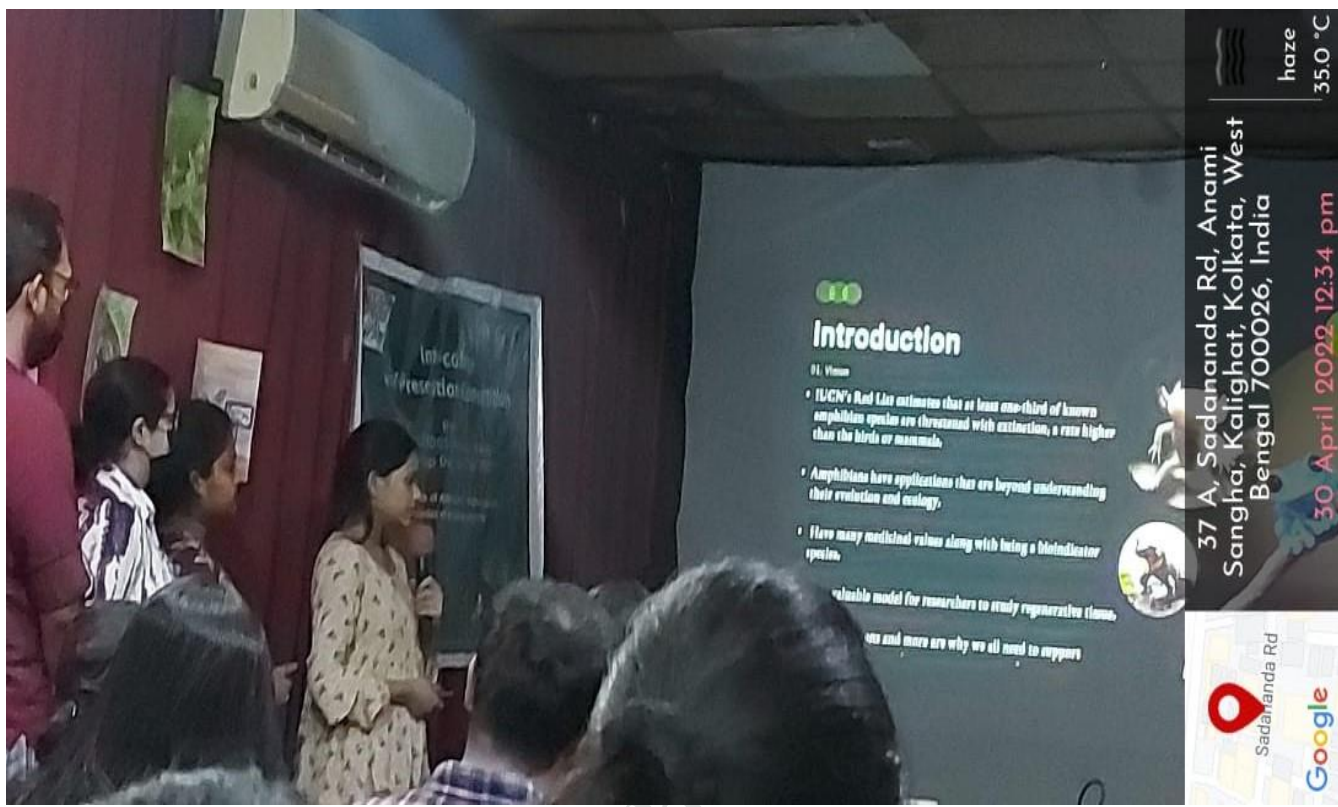


Films and audiovisuals are shown on 30.04.2022



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Rajyanti mees

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Photography contest for Students using ICT

PANDEMIC PHOTOGRAPHY CONTEST

Online!

Theme : Life in Quarantine

To discover the marks of Covid Pandemic from different point of views, different situations, from an agonishing environment to frustration & hope

19th August, 2021

Digital PhotoBook Inauguration by Chief Guest Dr. Debikumar Mukhopadhyay
Vice Chancellor, Cooch Behar Panchanan Barma University

Guest Speaker: Mr. Rangan Datta, Travel Writer & Photographer

Organized by: Science innovation Centre, Department of Journalism & Mass Communication & IQAC, Vijaygarh Jyotish Ray College with Curious Innovators for Research, Study & Action (CIRSA)

VIPNET Reg. No. : VP-WB 0110

PANDEMIC PHOTOGRAPHY CONTEST

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PHOTO BOOK

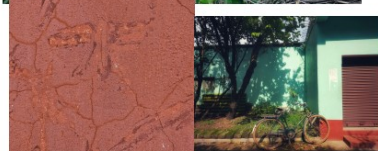
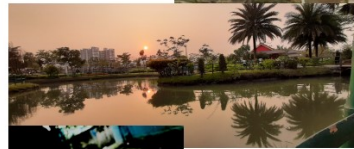
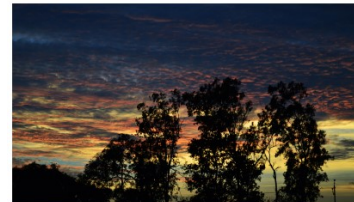
On 19th August, 2021 at 2:30 p.m.

Digital PhotoBook Inauguration by Chief Guest Dr. Debikumar Mukhopadhyay
Vice Chancellor, Cooch Behar Panchanan Barma University

Guest Speaker: Mr. Rangan Datta, Travel Writer and Photographer

Organized by: Science innovation Centre, Department of Journalism & Mass Communication & IQAC, Vijaygarh Jyotish Ray College with Curious Innovators for Research, Study & Action (CIRSA)

VIPNET Reg. No. : VP-WB 0110



Rajyaeni mees

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Vijaygarh Jyotish Ray College
Kolkata-700 032

E-Library

Our library website link:

<https://sites.google.com/view/vjrclibrary/>

During the COVID-19 pandemic, there was an increased demand for free resources and digital learning products. We had tried to reach more and more students and serve our level best through this digital repository initiative.

Through this site, our students and teachers can get links of lots of open access books and journal databases in one window.

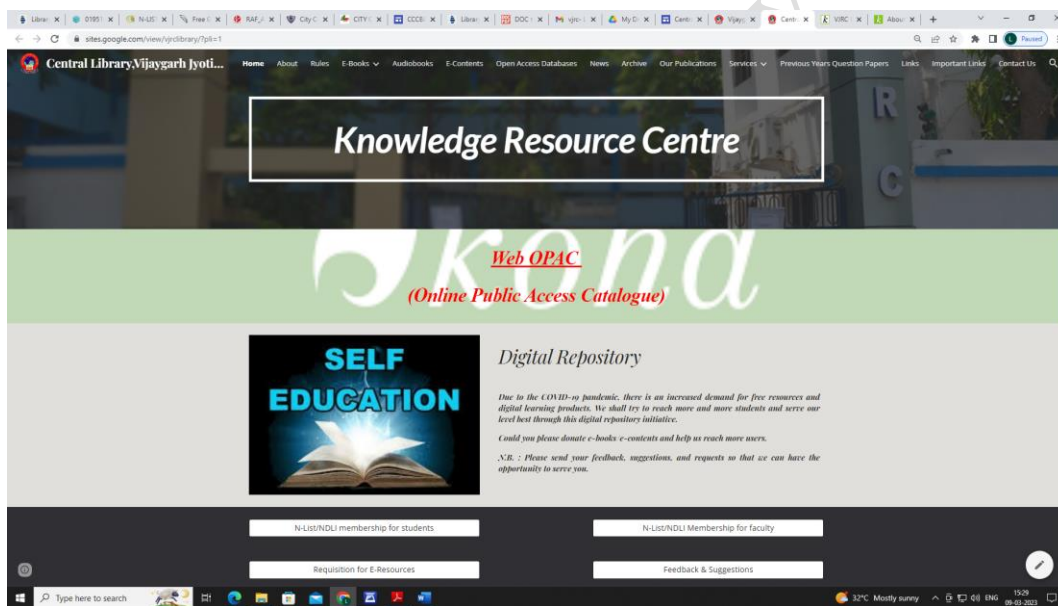


Fig.1. library homepage

Rajyanti Dasgupta
Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

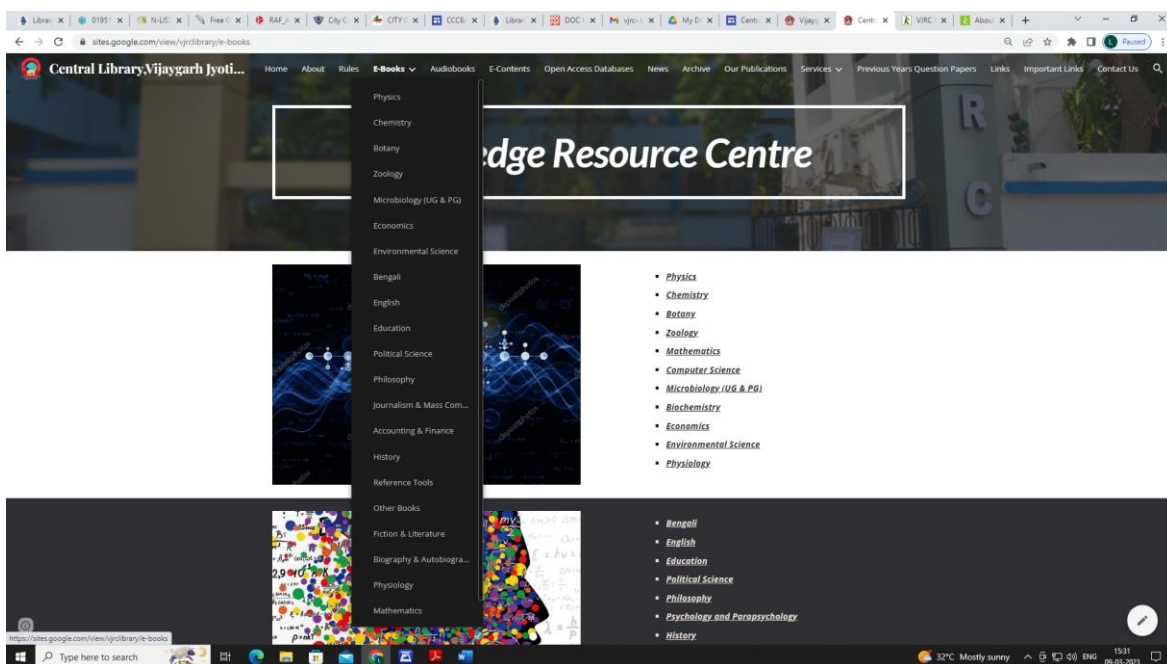


Fig..2. e-book database

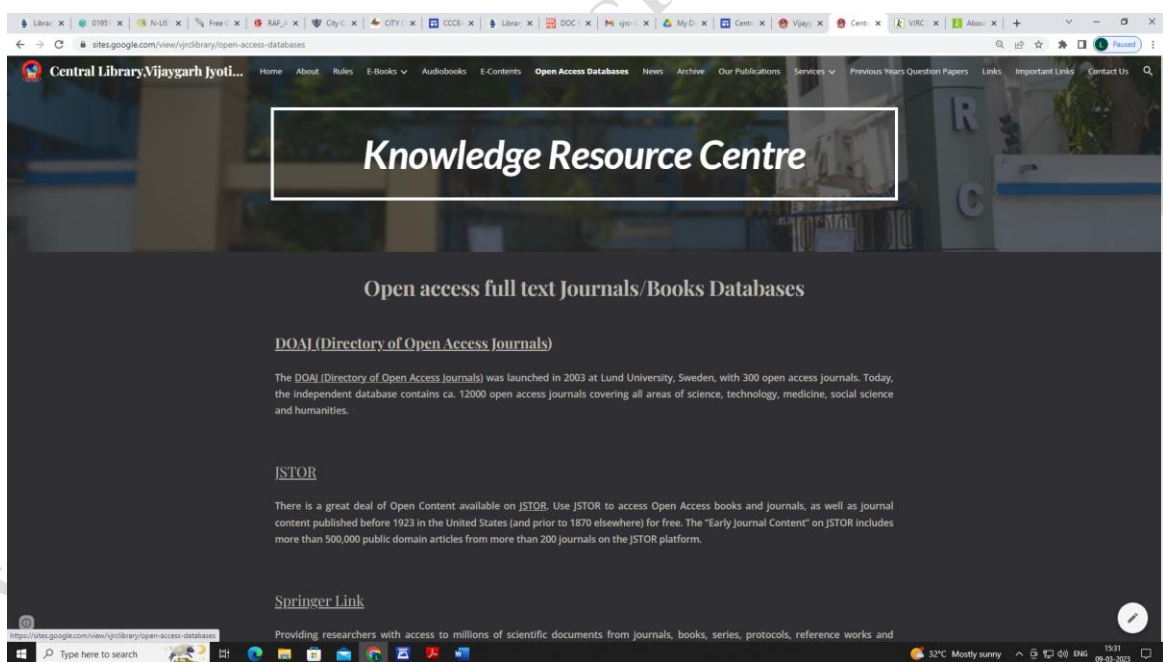


Fig.3. links of open access journals and e-book database

Rajyanti Das
Principal
Vijaygarh Jyoti Ray College
Kolkata-700 032

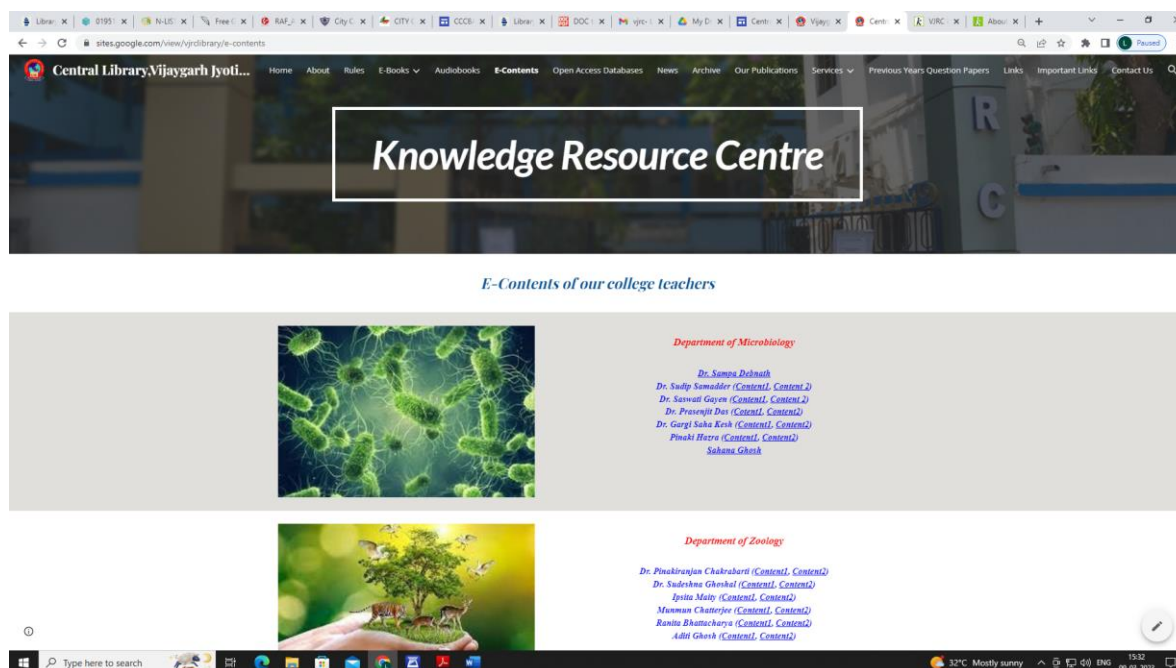


Fig. .4. E-contents of our Teachers

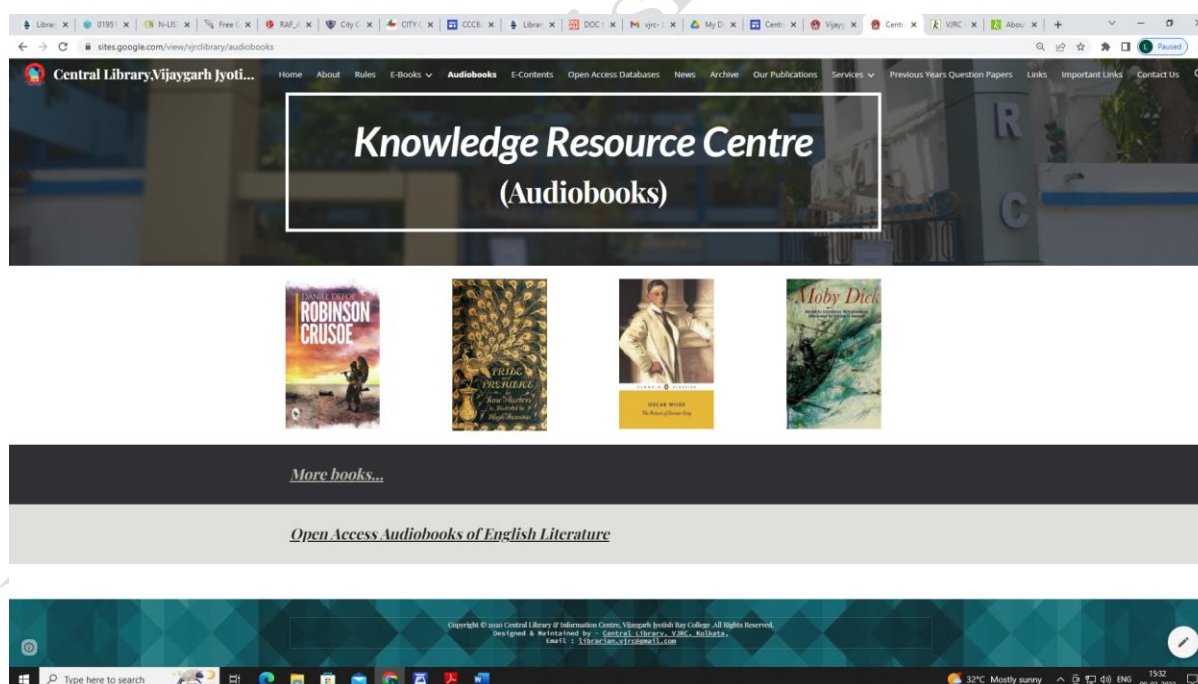


Fig.5. link of open access audio books

Rajyanti m...
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Kolkata-700 032

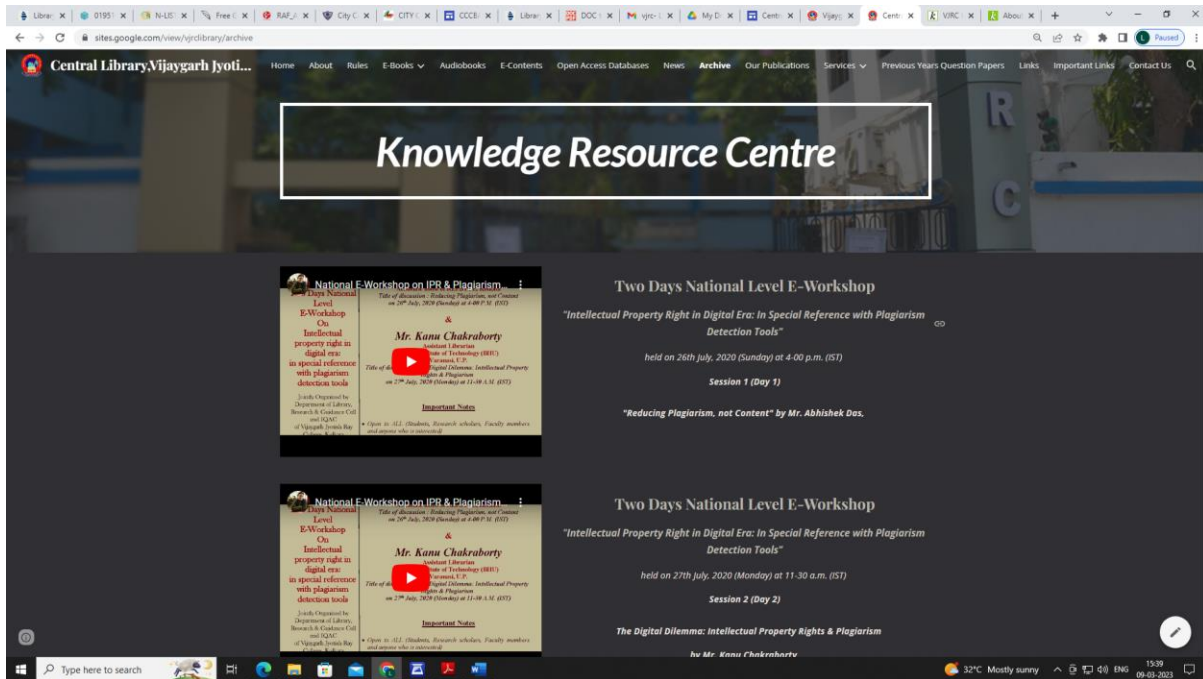


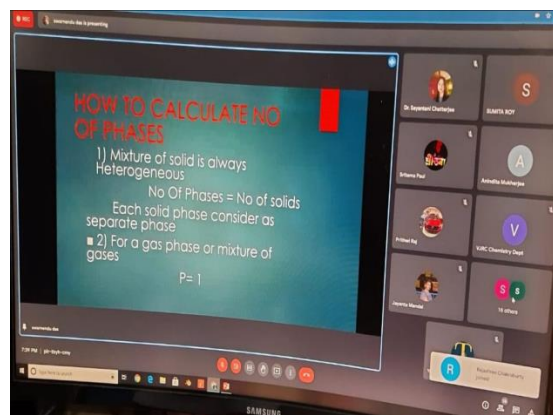
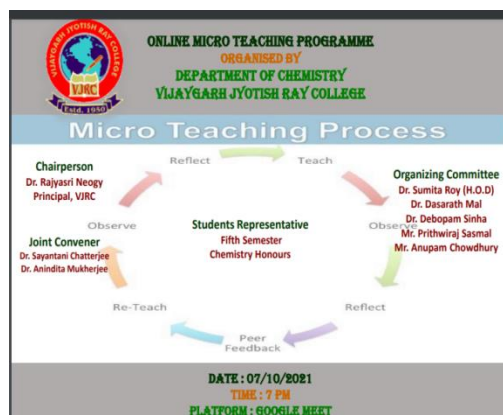
Fig.6. library orientation programmes in various burning topics

Info graphic design of Study Materials by Department of Economics

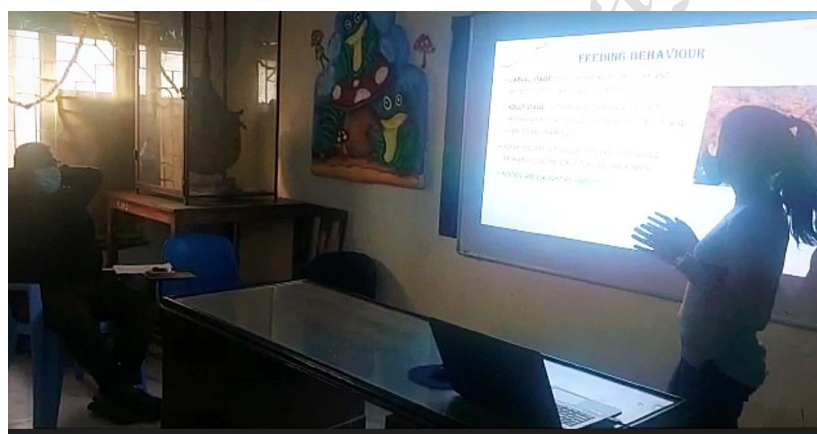


Rajyanti Das
Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Microteaching by Department of Chemistry on 07.10.2021



Mock Teaching Session by Students of Department of Zoology, 2019



Rajyasri neogy

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Field Trips, Excursion And Educational Tour

Student's field visit was organized by the Department of Bengali & Education
on 26.05.2022&27.05.2022



Rajyanti Prasad

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Long Educational Excursion by Department of Botany to Henry Island, Bakkhali on 7th-8th April, 2022



CERTIFICATE



Rajjani reddy

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Field Visit was organized by Department of Botany on 16.02.2022



Twitter Link: <https://twitter.com/vjrcsmc/status/1495779534993768451>

Twitter Link: <https://twitter.com/vjrcsmc/status/1513563463376723969>

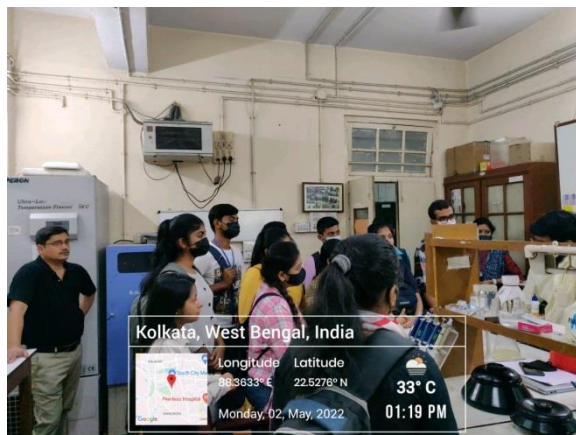
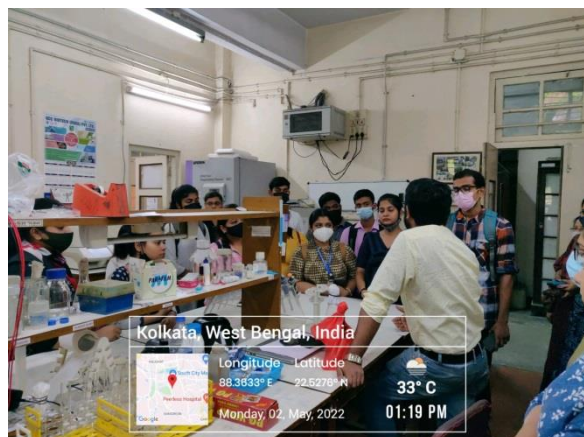
Twitter Link: <https://twitter.com/vjrcsmc/status/1518488895108751360>

Twitter Link: <https://twitter.com/vjrcsmc/status/1521410605193736192>

Rajyaeni moey

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Dept. of Botany organized a laboratory visit of Dr. Sudipta Ray
(Asst. Prof, Botany, Ballygunge Sc. College) on 02.05.2022



Rajyanti Molla
Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Industrial visit, Department of Microbiology on 26th & 29th April, 2019



Rajyanti Das

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

A factory visit as part of a field trip at Coca-Cola Factory was organized by the Dept. of Microbiology, VJRC, on 14.05.2022.



Rajyanti Das

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Kolkata-700 032

Name of the Institute: Vijaygarh Jyotish Ray College
Address of the Institute: 8/2 Bejoygarh, Jadavpur, Kolkata-700032

Sl.	Name of Visitors	Qualification	Contact No.	Expectation	Signature
1	Dr. Sampa Debnath	Teacher	9433170705	Lab visit for academic purposes	Sampa Debnath
2	Dr. Saswati Gayen	Teacher	9831720803	Lab visit for academic purposes	Saswati Gayen
3	Dr. Prasenjit Das	Teacher	9433285855	Lab visit for academic purposes	Prasenjit Das
4	Dr. Shilajit Barua	Teacher	8240168290	Lab visit for academic purposes	
5	Miss Sahana Ghosh	Teacher	8017033099	Lab visit for academic purposes	Sahana Ghosh
6	Arpan Baidya	Student (BSc 4th Sem)	6289624235	Lab visit for academic purposes	Arpan Baidya
7	Mohit Kumar Choubey	Student (BSc 4th Sem)	7439616955	Lab visit for academic purposes	Mohit K. Choubey
8	Reya Mukherjee	Student (BSc 4th Sem)	8584962534	Lab visit for academic purposes	Reya Mukherjee
9	Anish Ghosh	Student (BSc 4th Sem)	7439171163	Lab visit for academic purposes	Anish Ghosh
10	Sohini Aich	Student (BSc 4th Sem)	6289498199	Lab visit for academic purposes	Sohini Aich
11	Debarati Jana	Student (BSc 4th Sem)	8670128182	Lab visit for academic purposes	Debarati Jana
12	Ankurendu Chakraborty	Student (BSc 4th Sem)	8697226896	Lab visit for academic purposes	Ankurendu Chakraborty
13	Subhankar Maity	Student (BSc 4th Sem)	9647095908	Lab visit for academic purposes	Subhankar Maity
14	Rajdip Saha	Student (BSc 4th Sem)	8584046612	Lab visit for academic purposes	Rajdip Saha
15	Ayantani Mondal	Student (BSc 4th Sem)	7478793996	Lab visit for academic purposes	Ayantani Mondal
16	Anisha Paul	Student (BSc 4th Sem)	7980988090	Lab visit for academic purposes	Anisha Paul
17	Sankalita Paul	Student (BSc 4th Sem)	8777540187	Lab visit for academic purposes	Sankalita Paul
18	Rahul Ganguly	Student (BSc 4th Sem)	9748558772	Lab visit for academic purposes	Rahul Ganguly
19	Diya Aich	Student (BSc 4th Sem)	7595855461	Lab visit for academic purposes	Diya Aich
20	Puspita Roy	Student (BSc 4th Sem)	7595095347	Lab visit for academic purposes	Puspita Roy
21	Biswarup Biswas	Student (BSc 4th Sem)	9093279885	Lab visit for academic purposes	Biswarup Biswas
22	Swastika Banerjee	Student (BSc 4th Sem)	7044509893	Lab visit for academic purposes	Swastika Banerjee
23	Suhrita Paul	Student (BSc 4th Sem)	6295692981	Lab visit for academic purposes	Suhrita Paul
24	Ahana Mandal	Student (BSc 4th Sem)	8777826274	Lab visit for academic purposes	Ahana Mandal
25	Anirban Chakraborty	Student (BSc 4th Sem)	6290333752	Lab visit for academic purposes	Anirban Chakraborty

DR. PRASENJIT DAS

HEAD

DEPARTMENT OF MICROBIOLOGY
VIJAYGARH JYOTISH RAY COLLEGE
KOLKATA - 700032

DR. PRASENJIT DAS

DEPARTMENT OF MICROBIOLOGY
VIJAYGARH JYOTISH RAY COLLEGE
KOLKATA - 700032

DR. PRASENJIT DAS

DEPARTMENT OF MICROBIOLOGY
VIJAYGARH JYOTISH RAY COLLEGE
KOLKATA - 700032

DR. PRASENJIT DAS
Principal
Vijaygarh Jyotish Ray College
Kolkata-700032

26	Arpita Kabasi	Student (BSc 4th Sem)	8777380027	Lab visit for academic purposes	Arpita Kabasi
27	Usnik Debnath	Student (BSc 4th Sem)	9007128515	Lab visit for academic purposes	Usnik Debnath
28	Sreejani Basu	Student (BSc 4th Sem)	9330125056	Lab visit for academic purposes	Sreejani Basu
29	Tunir Bid	Student (BSc 4th Sem)	6290837096	Lab visit for academic purposes	Tunir Bid
30	Shrabonti Pramanik	Student (BSc 4th Sem)	7044546878	Lab visit for academic purposes	Shrabonti Pramanik
31	Sayan Datta	Student (BSc 4th Sem)	6296363602	Lab visit for academic purposes	Sayan Datta
32	Arijeet Malo	Student (BSc 4th Sem)	8335902494	Lab visit for academic purposes	Arijeet Malo
33	Sohini Guha	Student (BSc 4th Sem)	6289018085	Lab visit for academic purposes	Sohini Guha
34	Sharifah Khatun	Student (BSc 4th Sem)	7811852991	Lab visit for academic purposes	Sharifah Khatun

34 Tisha Sankar

Student (BSc 4th Sem)

807922975

Lab visit for academic purposes

Tisha Sankar

DR. PRASENJIT DAS
Principal
Vijaygarh Jyotish Ray College
Kolkata-700032

DR. PRASENJIT DAS
Principal
Vijaygarh Jyotish Ray College
Kolkata-700032

Rajyami Prasad
Principal
Vijaygarh Jyotish Ray College
Kolkata-700032

Department of Zoology on 27.05.2022



Rajyanti Das

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Department of Mathematics, Physics, Chemistry & Physiology on 19.05.2022



Rajyanti Das

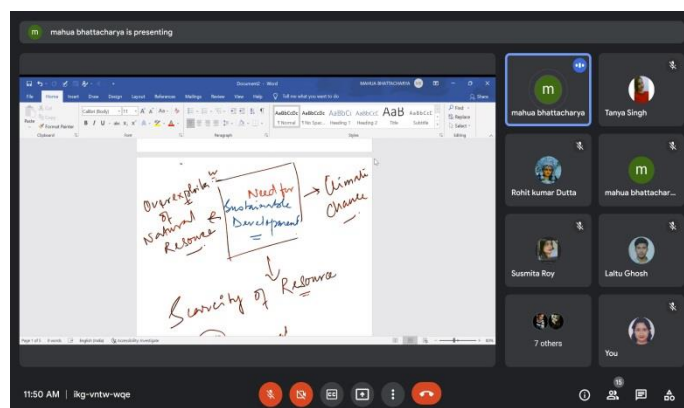
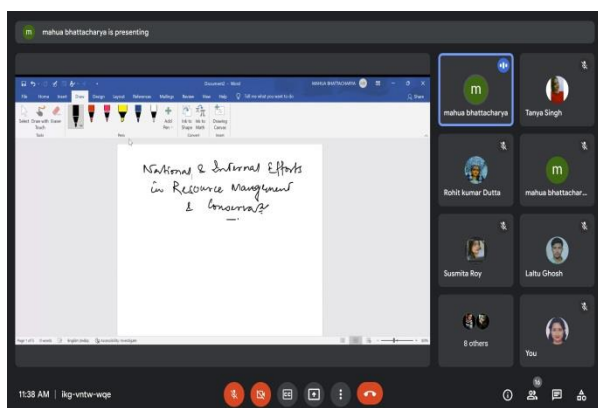
Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032



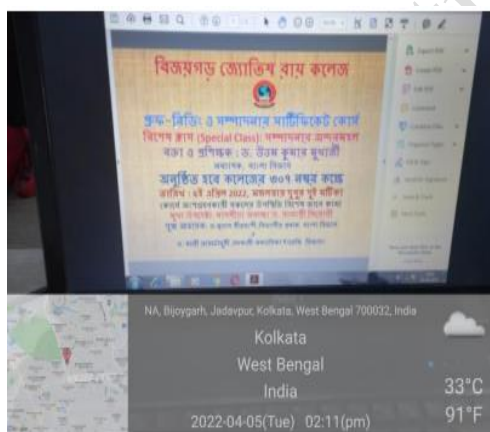
Rajyaeni maw

Principal
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Kolkata-700 032

USE SMART BOARD



Proof Reading Session by Students of Department of Bengali on 01.04.2022 & 05.4.2022



Rajyanti mousy

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032



Class in Add on course using projector

VIDEO LECTURE (By our faculty, Medium –Youtube)

<https://youtu.be/H7Kpx80Zu4w>

https://youtu.be/qCG0Z5Fp_WI

<https://youtu.be/FOcS2nfCfGk>

<https://youtu.be/k1fu7ZYwqNw>

<https://youtu.be/Wq8bZWVV2YU>

<https://youtu.be/tChLD9tUbCM>

<https://youtu.be/GziXPJID0EY>

https://youtu.be/YWxh_n4S-30

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<https://youtu.be/XH1V0nHAQPw>

<https://youtu.be/DV0Xu4DXssA>

<https://youtu.be/area3RpzVUY>

<https://youtu.be/82uZgXqksg>

<https://youtu.be/T-dnkWGueEU>

<https://youtu.be/5GSWT5evqK0>

<https://youtu.be/Goba9stsPUI>

<https://youtu.be/EWlQxpcS-FA>

<https://youtu.be/xpwM1yuPIDY>

<https://youtu.be/La5phjrWE-M>

<https://youtu.be/keX-V3fU1M4>

<https://youtu.be/aToaWAlkErg>

<https://youtu.be/JaSXYFWrSqk>



<https://youtu.be/zCOUaN9RuT8>

<https://youtu.be/pfAN2sWVrow>

Rajyanti mcsy

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Name of the Teacher: Abhishek Samanta

[illegible]

Rajyari nesi

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Link to online class



Swati Roy Chowdhury

22 Jan 2021

Dear Students, you can use the following study material to prepare your answer on Scandinavian influence

Attachments



Scandinavian Influence on the E...

Internal assessment with Google form

23:32 ✓

Forwarded

https://drive.google.com/file/d/1h_H4_XkCfo97ykMMdE7v840S0oJfbxO2/view?usp=drivesdk

23:37 ✓

Forwarded

Link to online class

23:37 ✓

Forwarded

Google Drive: Sign-in

Access Google Drive with a Google account (for personal use) or Google Workspace account (for business use).

drive.google.com

<https://drive.google.com/file/d/1UI0FNniCXeiBWSEY3gZ3Y2KQuCc7bZQR/view?usp=drivesdk>

23:37 ✓

Poster Making by student



DEPARTMENT OF ZOOLOGY,
VIJAYGARH JYOTISH RAY COLLEGE,
8/2, Bejoygarh, Jadavpur, Kolkata-32
IN COLLABORATION WITH IQAC, VJRC
PRESENTS
STATE LEVEL POSTER COMPETITION
ON
"IMPACT OF INVASIVE SPECIES ON INDIAN ECOSYSTEMS"

DATE: 31/08/2020 & 01/09/2020 TIME: 6.30 P.M. Onwards
LAST DATE OF REGISTRATION: 25/08/2020 by 11.59 P.M
LAST DATE OF POSTER SUBMISSION: 26/08/2020 by 11.59 P.M
Submit your Posters to: vjrczoologydept@gmail.com

REGISTRATION LINK:
<https://docs.google.com/forms/d/e/1FAIpQLSfjRJ77iqzZ6iRxDLbaGdEiDXdA8isPe67AOoFZM21tGgN7Vg/viewform>

Rules and regulations:

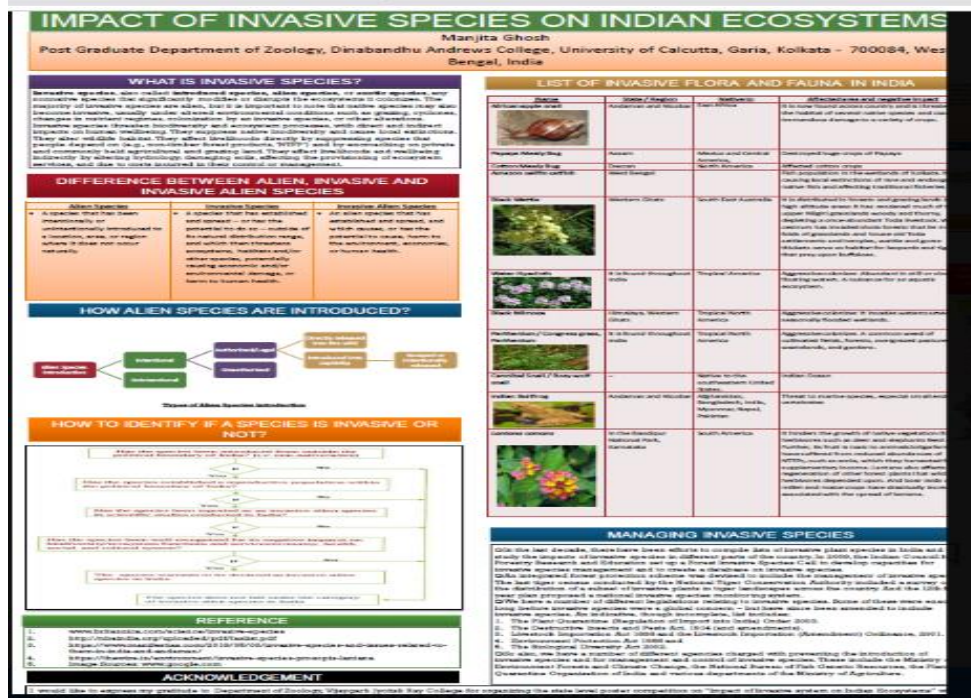
- UG/PG students of any discipline can participate.
- Upto 40 participants allowed for registration on first come first serve basis.
- Registration is free but compulsory. Posters should be in English, in .pdf format with a maximum file size of 400 Kb. One entry/person allowed.
- 20 Selected participants will be informed via mail for presenting their posters. They will need to give a 5mins. oral presentation.
- All participants will receive e-certificates of participation after submission of the feedback form provided to them via e-mail after the poster presentation.
- Decision of the judges will be final.

Poster presentation platform: Google Meet

For queries contact:
9874577160, 9830415214

Rajyanti Das

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032



Model making by student on 28.02.2022



Rajyanti Prasad

Principal
 Vijaygarh Jyotish Ray College
 Kolkata-700 032



LECTURE SERIES
Organised By- Department Of Education
In Collaboration IQAC
Vijaygarh Jyotish Ray College

Platform: Google Meet			27/12/2021
PROGRAMME SCHEDULE			
Time	Subject	Name Of The Facilitator	
06.00PM-06.15PM	Inaugural Address and Introduction to Counselling Programme	Inaugural address by Dr. Rajyasri Neogy, Principal, VJRC	
		Welcome address by Dr. Amalendu Mazumder, HOD Education, VJRC	
		Speech by IQAC Coordinator: Dr. Sampa Debnath	
06.15PM-07.15PM	Lecture On: Grading and Credit System	Dr. Gour Sundar Ghosh, Assistant Professor, HOD Education, Ananda Chandra College, Jalpaiguri, , West Bengal	
07.15PM-07.30PM	Interactive Session	Sk. Rafique Ahmed	
Platform: Google Meet			28/12/2021
PROGRAMME SCHEDULE			
Time	Subject	Name Of The Facilitator	
06.00PM-06.15PM	Inaugural Address and Introduction to Counselling Programme	Inaugural address by Dr. Amalendu Mazumder, HOD Education, VJRC	
06.15PM-07.15PM	Lecture On: : Educational Sociology and Sociology of Education	Dr. Ajit Mondal, Assistant Professor, West Bengal State University, Barasat, West Bengal	
07.15PM-07.30PM	Interactive Session	Sk. Rafique Ahmed	
Platform: Google Meet			29/12/2021
PROGRAMME SCHEDULE			

Rajyasri Neogy
Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032



Vijaygarh Jyotish Ray College
Department of Education
In Collaboration with IQAC
Faculty Exchange Programme

LECTURE SERIES

Honourable Speakers

**Monday, Dec 27, 2021,
06.00pm -07.30pm**

Dr. Gour Sundar Ghosh

Assistant Professor

Ananda Chandra College

Jalpaiguri, West Bengal

Topic: Grading and Credit System



**Tuesday, Dec 28, 2021,
06.00pm -07.30pm**

Dr. Ajit Mondal

Assistant Professor

West Bengal State University

Barasat, West Bengal

Topic: Educational Sociology and Sociology of Education



**Wednesday, Dec 29, 2021,
06.00pm -07.30pm**

Dr. Rebati Mani Samal

Assistant Professor

Barrackpore Rastrapur Surendranath College

North 24 Parganas, West Bengal

Topic: Understanding of Education as Concept and Discipline: An Overview



Registration Link: <https://forms.gle/8mNC2573E8KwvLMi8>

Chief Parton: Dr. Rayjasi Neogy, Principal, VJRC

IQAC Coordinators: Dr. Prasenjit Das & Dr. Sampa Debnath

Coordinator: Dr. Amalendu Mazumder, Associate Professor, HOD Education, VJRC

Convener: Mainak Saibya, Assistant Professor, Department of Education, VJRC



Vijaygarh Jyotish Ray College
Department of Education
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Convener: Mainak Saibya, Assistant Professor, Department of Education, VJRC

LMS

LINK: https://vijaygarhjrcollege.com/clg_lms/



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Kolkata

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LMS

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Certificate Course

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HOME

THE COLLEGE

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ACADEMICS

DEPARTMENTS

STUDENT SUPPORT

ALUMNI

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CONTACT

HIGHER

IMPORTANT NOTICES

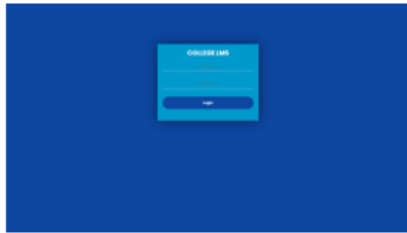
B.A & B.Sc Semester - IV Examination, 2022 (Under CBCS System) এর Review আবেদন

Rajjasi neogy

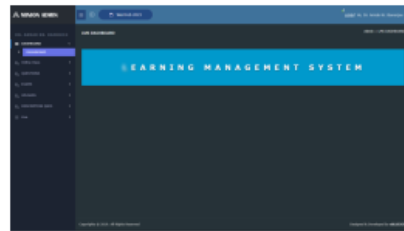
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Kolkata-700 032

WORKING PROCEDURE OF LEARNING MANAGEMENT SYSTEM

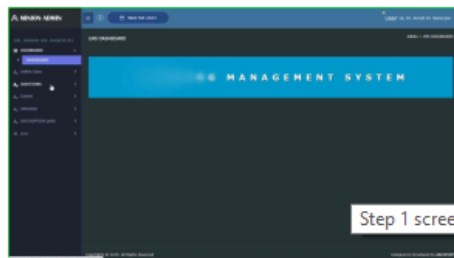
1. At first Log into your profile by using specific user ID and Password



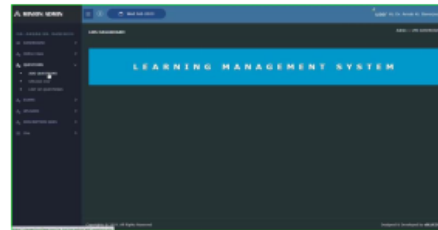
2. Here is the Dashboard of LEARNING MANAGEMENT SYSTEM



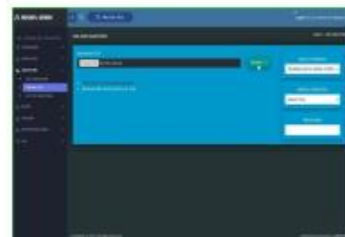
3. How to Add Questions for Online Test (Step by Step)



Step 1 screenshot.



How to Upload CSV Files of question to the system.



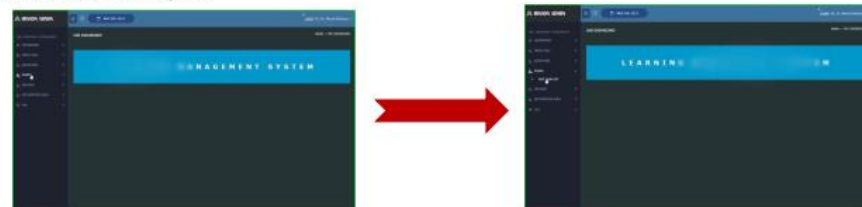
Rajyanti mousy

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Vijaygarh Jyotish Ray College
Kolkata-700 032

5. How to check List of Questions?

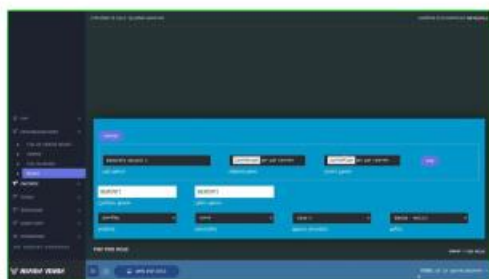


6. How to Add Exam Set to the System ?



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7. How to Upload Notes to the System?



8. How to check Lists of Notes?



Vijay

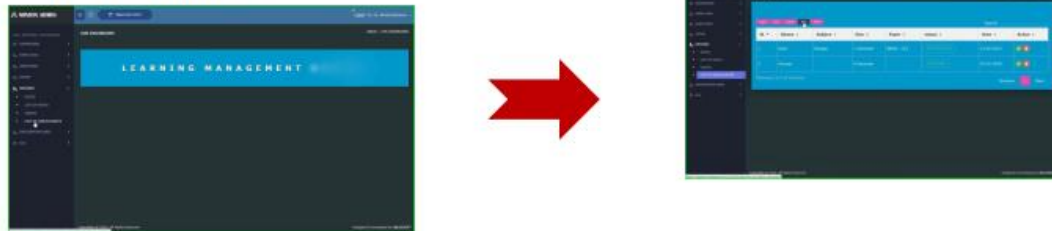
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Kolkata-700 032

9. How to upload Videos to the system?



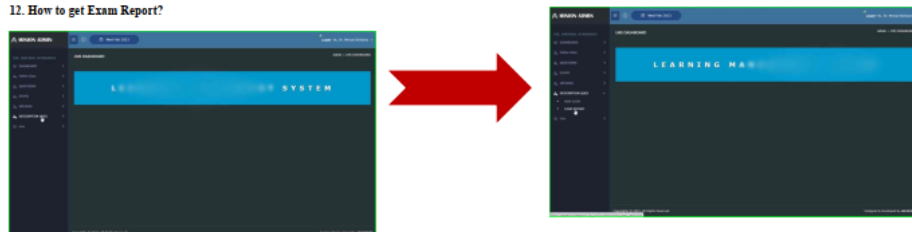
10. How to check List of Video Notes ?



11. How to Setup Descriptive Questions & Exam?

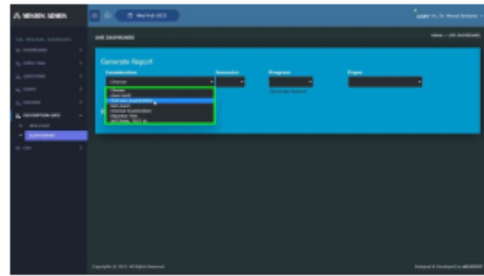
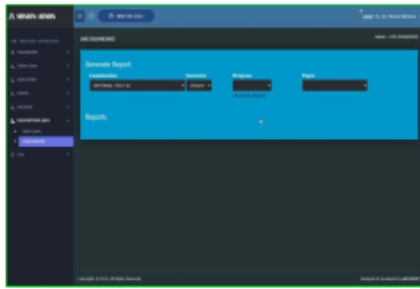


12. How to get Exam Report?

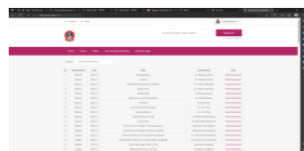
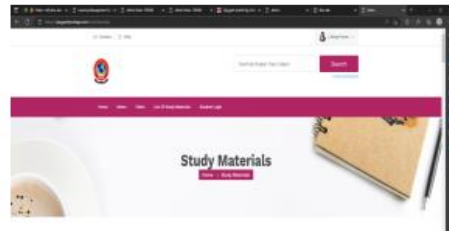


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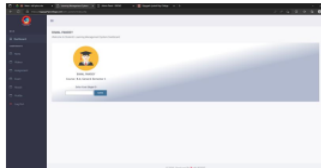
LMS STUDENT PART:



LOGIN SCREEN



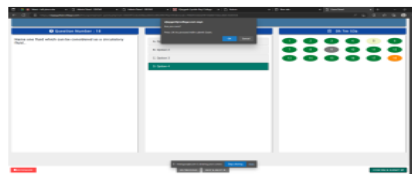
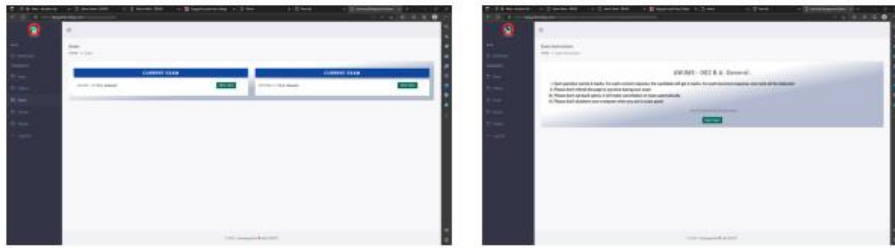
Dash Board



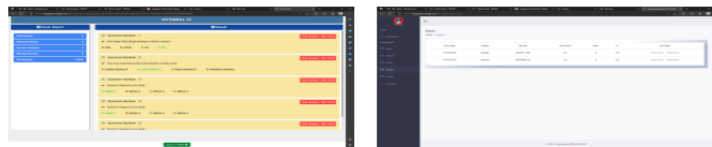
Rajyanti mcsy

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Exam Dashboard



Result screen in details



Rank/Position

Test No : AWJMS - 002

Subject: Bengali

Test No	Date	Roll	Name	Right	Wrong	Percentage	Rank
AWJMS - 002	05-09-2022	5140		2	8	20.0%	14
AWJMS - 002	12-09-2022	5240		0	10	0.0%	14
AWJMS - 002	19-09-2022	5019		0	10	0.0%	14

Rajyanti Das
Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Internship certificate



**NETAJI SUBHASH CHANDRA BOSE
CANCER RESEARCH INSTITUTE**

(A Unit of Himadri Memorial Cancer Welfare Trust)
3081, Nayabad, Kolkata - 700 094, India
+91 9874210607, 9874210605
E-mail: alora.ncri@gmail.com
ncri.projects@gmail.com
Web: www.ncri.in

This is to certify that Ms Ankita Das, M.Sc Microbiology, Vijaygarh Jyotish Ray College, has done a summer training on the topic "**Antiproliferative effect of *Withania somnifera* leaf extract on ex vivo cultured primary breast tumors**", in partial fulfilment of her M.Sc curriculum, under my supervision from 1.07.2019 to 31.08.2019. She has learnt techniques like primary tumor cell culture, immunohistochemistry, semiquantitative and quantitative RT-PCR during this time. I wish her all the best for future endeavours.

Rittwika Bhattacharya
Dr Rittwika Bhattacharya

Scientist, Dept of Molecular Biology

Dr. Rittwika Bhattacharya
Scientist
Department of Molecular Biology

Rajyanti Das

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032



Phone : 2412-4082

VIJAYGARH JYOTISH RAY COLLEGE

(Affiliated to The University of Calcutta)

8/2, BEJOYGARH, JADAVPUR, KOLKATA - 700 032

ACCREDITED BY THE NAAC - B+ Grade.

Ref. No.

Date: 22.1.2020

TO WHOM IT MAY CONCERN

This is to certify that Mr. Kashif Zohair Yusuf, a candidate of M.Sc. Microbiology of Vijaygarh Jyotish Ray College, Kolkata bearing Roll Number- 058/MCB/181029 and Registration Number- 115-1121-4791-15 has worked on the project titled "An Investigation for Antimicrobial bioactive compounds extracted from some common vegetables, fruits and spices" under my guidance and direction. The work was carried out during the period 26th June to 26th August, 2019, in the Department of Microbiology, Vijaygarh Jyotish Ray College, Kolkata.

Dr. Prasenjit Das

Head of the Department of Microbiology

Prasenjit Das
Head of the Department of Microbiology
Vijaygarh Jyotish Ray College
Kolkata-700 032

Vijay

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032



icmr | NICED
NATIONAL INSTITUTE OF CHOLERA AND ENTERIC DISEASES
DEPARTMENT OF HEALTH RESEARCH, MINISTRY OF HEALTH AND FAMILY WELFARE, GOVT. OF INDIA

आई.सी.एम.आर. – राष्ट्रीय कॉलेरा और अंत्र रोग संस्थान
ICMR - NATIONAL INSTITUTE OF CHOLERA AND ENTERIC DISEASES
स्वास्थ्य अनुसंधान विभाग, स्वास्थ्य और परिवार कल्याण मंत्रालय, भारत सरकार
Department of Health Research, Ministry of Health and Family Welfare, Govt. of India

CERTIFICATE

This is to certify that Miss Ayantika Santra (Reg. No.- 235-1221-0427-15, Roll no.-058/MCB/181025) studying M.Sc. in "Microbiology" at Vijaygarh Jyotish Ray College under "University of Calcutta", has satisfactorily completed her Project work on "Detection of Dengue Virus Serotypes in Recent Dengue Outbreak in Kolkata". She has worked at ICMR-National Institute of Cholera and Enteric Disease, Kolkata, West Bengal under my guidance from 15th June to 9th August, 2019.

She has satisfactorily completed her project work and found to be sincere. Any project similar to this should be granted as a sheer coincidence.

Date: 09. 08. 2019

Place: Kolkata

Signature


(Provas Chandra Sadhukhan)
Scientist E

डा. प्रवास चन्द्र साधुखान (Dr. Provas Chandra Sadhukhan)
(वैज्ञानिक-ई) (Scientist-E)
आई.सी.एम.आर. राष्ट्रीय कॉलेरा और अंत्र रोग संस्थान
ICMR-National Institute of Cholera and Enteric Diseases
बी.बी.सी. मार्ग, सी. रोड, एन.डी. 900032, कोलकाता

Rajyanti Das

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032



भारतीय रासायनिक जीवविज्ञान संस्थान
INDIAN INSTITUTE OF CHEMICAL BIOLOGY
A Unit of Council of Scientific & Industrial Research
An Autonomous Body, under Ministry of Science & Technology
Government of India



4. राजा एस सी मुल्लिक रोड, जादवपुर, कोलकाता - 700 032
4 Raja S C Mullick Road, Jadavpur, Kolkata - 700 032

Telegram: LIVINGCELL
Website: www.iicb.res.in

Phone: 91-33-2473 3491/0492/3493/6793
Fax: 91-33-2473 0284 / 5197

16 August 2019

To Whom It May Concern

This is to certify that **Miss Satwika Das**, a student of M.Sc. (Microbiology), Department of Microbiology, Vijaygarh Jyotish Ray College, Kolkata, India has completed her 'Summer Training Course' at my laboratory during 17 June 2019 to 14 August 2019 and a project entitled '**Verification of certain phenotypes of *Vibrio cholerae* Δ on El Tor strains under *hapR* positive and negative backgrounds**' has been successfully completed by her in this Department. During the training period she has learned some basic molecular biological techniques like preparation of bacterial genomic and plasmid DNAs, agarose gel electrophoresis, PCR assay, cloning of DNA fragments, transformation with plasmid DNA, propagation of transformants, restriction enzyme digestion of DNA and bacterial growth assays in different media.

I wish her success in future career.

Dr. Rupak K. Bhadra
Chief Scientist

Infectious Diseases & Immunology Division
E-mail: rupakbhadra@iicb.res.in
Tel. 2499-5762



Dr. Rupak K. Bhadra
Ph.D., FNASe, FAScT
Chief Scientist
Infectious Diseases & Immunology Div.
Council of Scientific & Industrial Research

Rajyanti Das

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032



Phone : 033-2412-4082

VIJAYGARH JYOTISH RAY COLLEGE

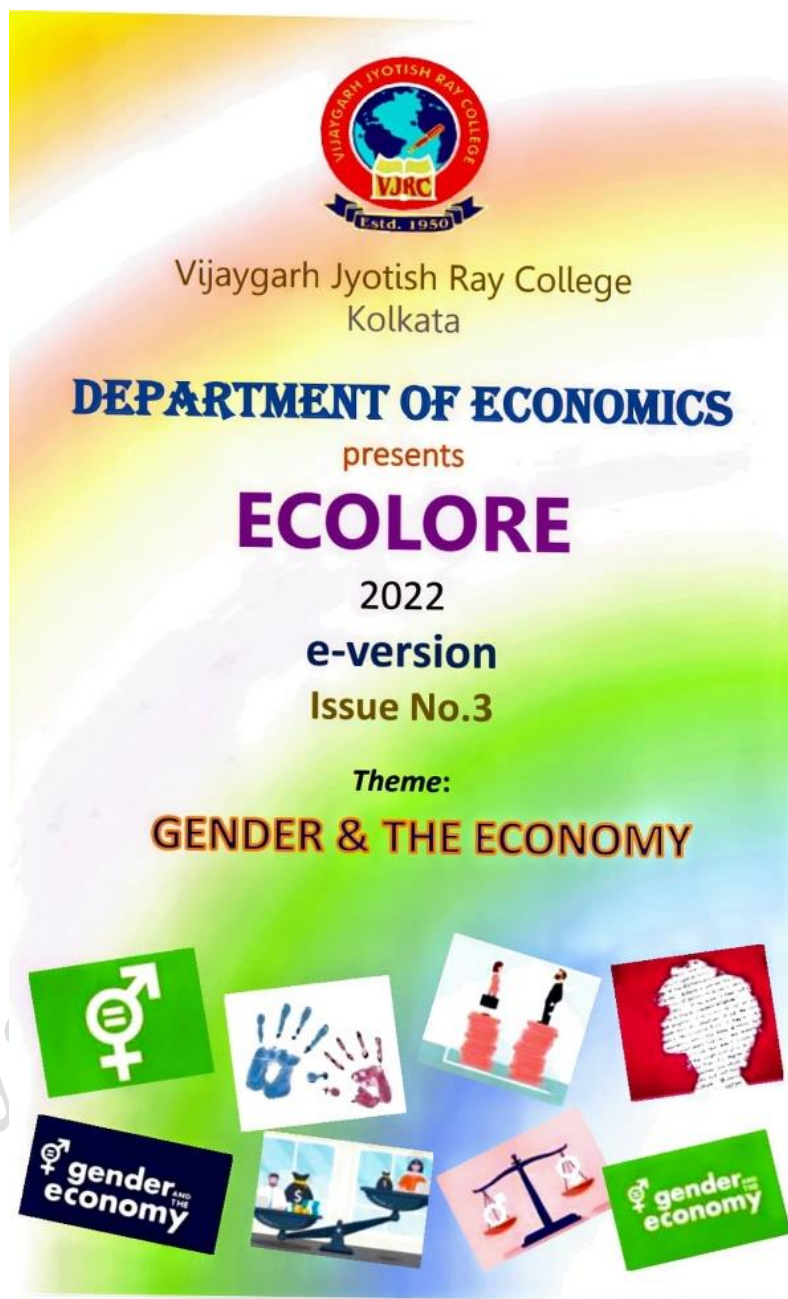
(Affiliated to The University of Calcutta)
8/2, BEJOYGARH, JADAVPUR, KOLKATA-700 032

PARTICIPATIVE LEARNING

Rajyanti Das

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

E-magazine “Ecolore 2022” was published by Department of Economics



Rajyaani mousy

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032



Department of English, VJRC has published a Wall Magazine "Dialogic" on 29.12.2021 (4th Issue)



E:\Urmil\JIRC_Prog Pics\To DO\29.12.2021_Wall Magazine_English\Pic_03.jpeg

Dept. of Botany of VJRC has published a Departmental Magazine on 24th December 2021.



Rajyaeni mcsy

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Using Slide

Systematics and taxonomy

What is Systematics — or Why Study Systematics?

Systematics → Taxonomy

Systematics is a broad field encompassing 3 major areas:

- Taxonomy
- Phylogenetics
- Biosystematics

What is Systematics — or Why Study Systematics?

Systematic Botany and Taxonomy

INTRODUCTION

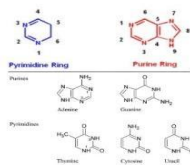
Crud drugs :
Vegetable or animal drugs that consist of natural substances that have undergone only the processes of **collection and drying**.

Natural substances:

- 1- Plant origin: leaves, flowers, seeds and barks. Or vegetable saps, extracts and secretions.
- 2- Animal origin: whole animals, glands or organs, extracts and secretions.

Medicinal Plants and Ethnobotany

Nitrogenous bases



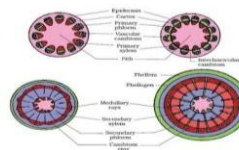
- Purine and Pyrimidine are the two basic building blocks of nitrogenous bases
- Common pyrimidine derivatives are uracil, thymine and cytosine
- Common purine bases are adenine and guanine
- Uracil are found in RNA molecules only
- Thymine are found in DNA only
- Cytosine, adenine and guanine are found both in DNA and RNA

Biochemistry

SECONDARY GROWTH

Normal Secondary Growth

- Fundamental parts of plant body are produced from apical meristem
- Further growth achieved in the distant regions is called as secondary growth in thickness
- Secondary growth in dicotyledonous stem is basically of two types: intrastelar and extrastelar
- Normally secondary growth in dicot stem is achieved by vascular cambium, also known as fascicular cambium, as their vascular bundle is conjoint and collateral
- Gradually cambium is extended in the interfascicular region from parenchyma and medullary rays and forms a continuous cylinder
- This cambial ring forms a continuous cylinder of secondary vascular tissue, phloem on the outer side and xylem on the inner side of the cylinder



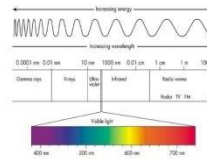
Rajyanti mousy

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Anatomy

Photosynthesis

- Photosynthesis is the process by which light from the sun is converted into the energy necessary for the vital functions of living things
- Light is unique in having both particulate and wave properties
- Wave is characterised by wavelengths (λ) and frequencies (ν)
- Light is also a particle called photon and each photon contains an amount of energy called a quantum (pl. quanta)
- Sunlight is like a rain of photons of different frequencies

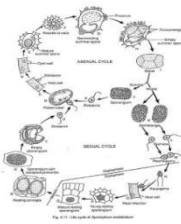


Plant Physiology

Life History of some Fungi

• Synchytrium:
Family-Synchytriales, Order-Chytridiales, Class-Chytridiomycetes, Subphylum-Mycogonistomycotina

- Represented by around 200 species all over the world and about 80 species in India
- Occurs as a parasite on members of solanaceae, cucurbitaceae, lamiaceae etc.
- S. endobioticum* is a well known species to cause black wart disease of potato
- Vegetative thallus is unicellular and holocarpic and flagellated (whiplash type)
- Cell wall possess chitin
- Reproduces both by sexual and asexual process



Fungi and Plant Pathology

Ultrastructure of Cell

- Cyanophyta and prochlorophyte, these two divisions contain prokaryotic algae which are now usually called bacteria in view of their cell structure being very similar to eubacteria. Thus Cyanophyta are called cyanobacteria and prochlorophyte are termed **prochlorobacteria**.
- The phylum Cyanophyta (blue-green algae) differs from other algae in having a prokaryotic cell organization i.e. it lacks organized double membraned nuclei, chromatophores and mitochondria and possesses characteristic photosynthetic pigments including biliproteins and **myxoxanthophyll** in addition to chlorophyll-a and β carotene.

Algae

Examples of Xerophytes:

(1). **Ephemeral Xerophytes:** – Short lived xerophytes

Examples: *Tribulus terrestris*, *Trianthema monogyna*, *Carthamus oxyacantha*

Ephemeral (Short Living) Xerophytes



Tribulus terrestris

Trianthema Sps.

Carthamus Sps.

Anatomical Adaptation

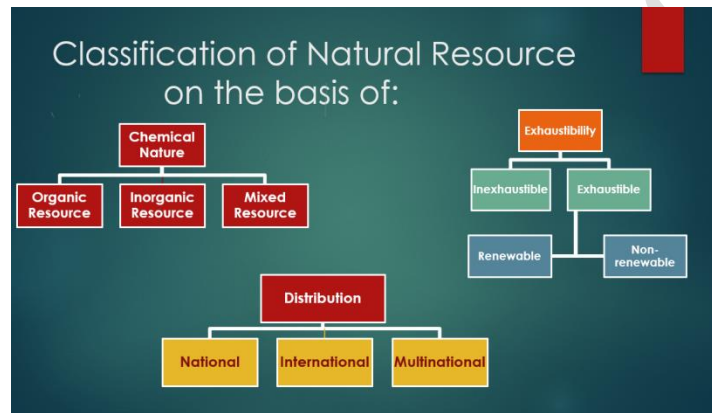
Rajyaani mees

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Kolkata-700 032

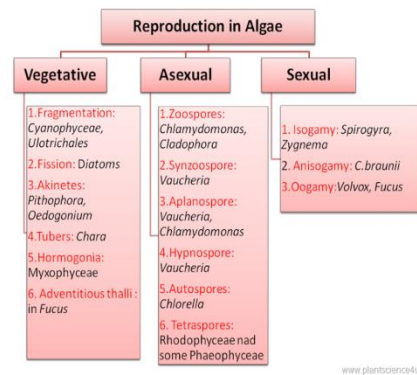
ECOLOGICAL SUCCESSION

- Communities tend to change with time until a stable system is formed.
- The replacement of one community by another until a stable stage is reached is called **ecological succession**.
- A series of changes in a community in which new populations of organisms gradually replace existing ones.

Ecological Succession



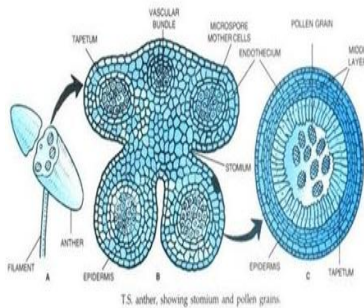
Natural Resource



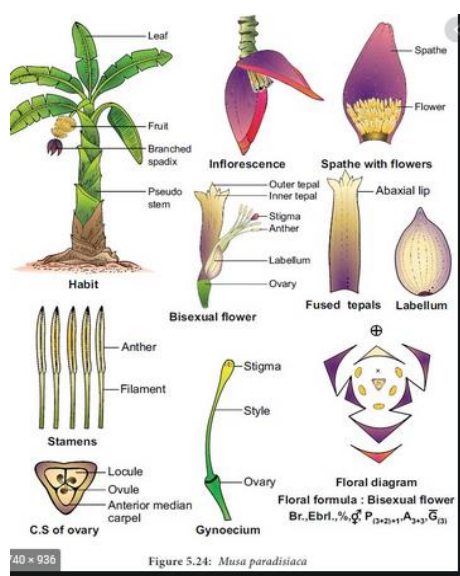
ALGAE

Rajjani reddy

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032



Palynology



Musaceae : Distinctive features

Common characteristics	Exceptions
Vegetative characteristics	
Plant. Large perennial herbs with rhizomatous stems.	Tree – <i>Ravenala madagascariensis</i> .
Leaves. Simple, large, glabrous, lanceolate or oblong, entire with thick and prominent midrib, and stiff sheathing leaf bases. The sheathing leaf bases arranged spirally and form the pseudostem or false-stem.	
Reproductive characteristics	
Inflorescence. <i>Mixed spadix</i> (Individual flowers are arranged cymosely and is subtended by large spathe. The cymose inflorescences are arranged racemosely and finally they are covered by spathe), which develops singly and terminally from the rhizome and emerges at the top of the false stem.	
Flower. Zygomorphic, usually bisexual, epigynous, commonly large and showy.	
Perianth. Tepals 6 (3+3), petaloid or differentiated into calyx and corolla, united or free.	
Androecium. Stamens 6, of which the posterior 1 is rudimentary (staminode) or wanting, filaments free and filiform, anthers linear, 2-celled and introrse.	6 stamens are fertile – <i>Ravenala</i> . 6 fertile but posterior one is smaller than others – <i>Ensete</i> .
Gynoecium. Carpels 3, syncarpous; ovary inferior, 3-celled with numerous anatropous ovules in each cell on axile placentation; style filiform and stigma 3-lobed.	
Fruits. Berry.	Capsule – <i>Ravenala</i> .
Seeds. Numerous, with thick and hard testa containing mealy endosperm and straight embryo.	

Taxonomy: Monocot Family

Fossil Gymnosperm

Ginger (আদা)



- *Zingiber officinale* Rosc. (n = 11)
- Family: Zingiberaceae
- Dried and branched rhizomes
- South-East Asia: used by the Chinese
- India is the primary producer, consumer and exporter of ginger in the world
- Karnataka, Assam, Arunachal Pradesh, West Bengal, Sikkim and Madhya Pradesh
- Two popular varieties: Cochin ginger and Calicut ginger

Inter-specific hybridization:

- Ex. Nerica, an upland rice for Africa
- *Oryza sativa* (Asian upland rice):
 - non-shattering,
 - resistant to lodging,
 - high yield potential
- *Oryza glaberrima* (African rice):
 - drought tolerant,
 - disease resistant,
 - Weed suppressing
- Nerica rice combines the best of both species.

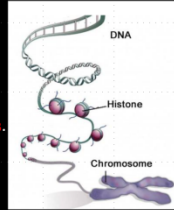


Economic Botany

Rajyanti prasad

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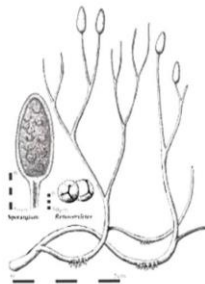
- The arrangement and presence of many genes on a single chromosome provides a change in genetic information not only through change in chromosome number but also by a change in chromosome structure.
- The change in chromosome is due to alteration in genetic material through loss, gain or rearrangement of a particular segment. Such changes are called **chromosomal aberrations**.
- The modification brings about chromosomal mutations.
- Chromosomal mutations are very rare in nature but can be created artificially by 'X' rays, atomic radiation and chemicals, etc.
- The structural changes in chromosomes are due to breaks in chromosome, or in its cell division subunit, i.e., chromatid.



Genetics

Rhynia major (now *Aglaophyton major*)

- The other species of *Rhynia* (*Rhynia major*) has been transferred to a new genus, *Aglaophyton major* by D.S. Edwards, 1986.
- He demonstrated that it was not a true vascular plant and its conducting element was structurally different from tracheids and was more like the water-conducting system (hydroids) of moss sporophytes.
- *A. major* is reconstructed as a plant approximately 10 cm tall.
- It consisted of a system of naked, stomatiferous, more or less cylindrical, prostrate axes that were loosely lying on substrate surface and functioned as rhizomes.
- It had aerial erect dichotomous axes, some of which were terminated by ellipsoidal sporangia filled with thick walled isospores.

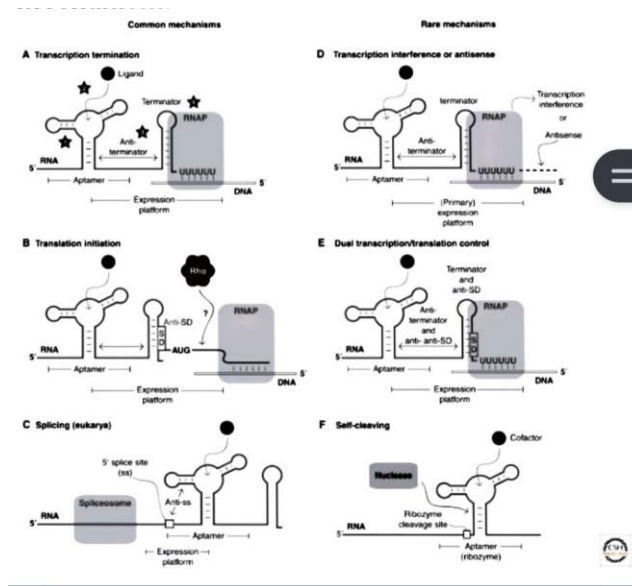


Reconstruction of the sporophyte of *Aglaophyton*, illustrating bifurcating axes with terminal sporangia, and rhizoids

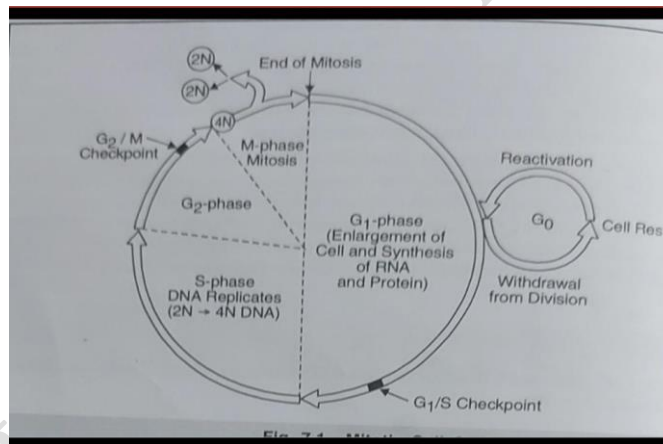
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Pteridophyte



Genetics



Cell biology

Natural Selection

- In any population of organisms there is natural variation.
- Some of these variations will allow the organisms possessing them to survive and reproduce better than those without these particular traits.



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Editing



Editing using ICT by Student

Activate Windows



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Kolkata-700 032

Faculty Exchange Programme

A) Faculty Exchange Programme was organized between VJRC and New Alipore College (under MOU) on 05.05.22.

**Faculty Exchange Program with
New Alipore College under MOU**

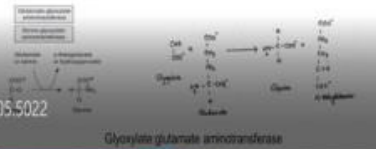


Speaker: Dr. Urmi Roy
Vijaygarh Jyotish Ray College
Department of Botany
Date: 05.05.2022
Time: 03.15 PM

Registration Link: <https://forms.gle/dKhkehuzyvRvWx49>
Joining Link: <https://meet.google.com/fkk-hgfw-eno>

STEP 4: Reactions in the peroxisomes.....

- Two molecules of glyoxylate are aminated to form glycine in a peroxisomal reaction catalyzed by:
 - Glutamate-glyoxylate aminotransferase and
 - Serine-glyoxylate aminotransferase
- Both enzymes must function for the continued operation of the C₂ cycle.
- The amino donor for this transamination is glutamate, and the product is the amino acid glycine.



FEP_U.Roy_05.05.2022

Faculty Exchange Program was organized between VJRC and BhairabGanguly College (Dept. of Botany) under MOU on 17.05.2022

Phosphorylation

DR. URMİ ROY
DEPT. OF BOTANY
VIJAYGARH JYOTISH RAY COLLEGE

Ubiquinone

- It is also called coenzyme Q, or Q
- It is a lipid-soluble benzoquinone with a long isoprenoid side chain.
- Ubiquinone can accept
 - One electron to become the semiquinone radical (QH•) or
 - Two electrons to form ubiquinol (QH₂).
- It can act at the junction between a two-electron donor and a one-electron acceptor.
- Ubiquinone is small and hydrophobic: It is freely diffusible within the lipid bilayer of the inner mitochondrial membrane and can shuttle reducing equivalents between other, less mobile electron carriers in the membrane.
- Because it carries both electrons and protons, it plays a central role in coupling electron flow to proton translocation.

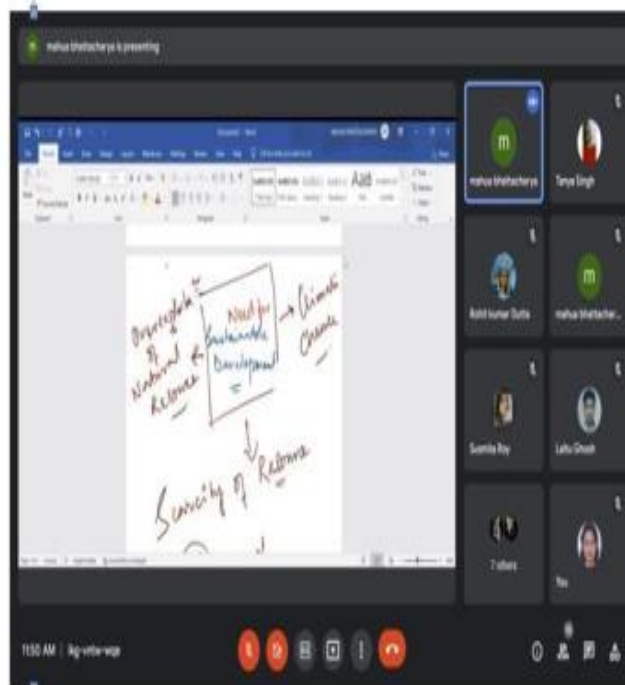
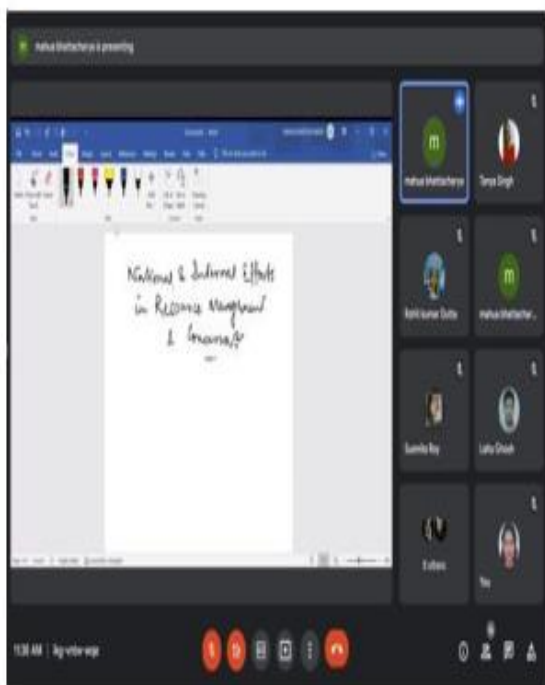


FEP_17.05.2022

Rajjani Roy

Principal
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Kolkata-700 032

Faculty Exchange Program was organized between VJRC and New Alipore College (Dept. of Botany) under MOU on 06.01.22

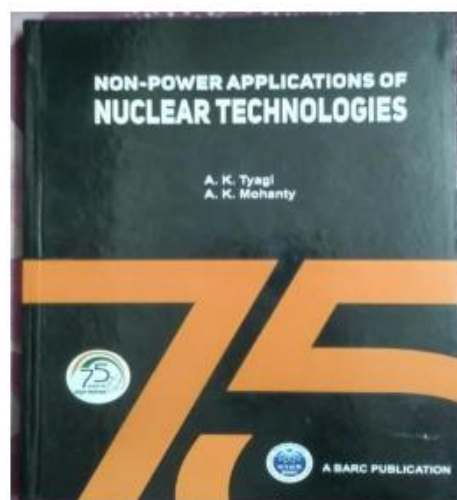


Rajyanti Das

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Student Outreach Programme

Outreach Programme between Bhabha Atomic Research Centre (BARC), Mumbai and VJRC was organized by Department of Physics, Chemistry and Mathematics on 27.04.2022



Rajyanti nees

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Radio kolkata: Flyers of Programmes

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২৫শে ডিসেম্বর, ২০২১
ভারতীয় সময় রাত ৯ টায়

রেডিও কলকাতার
লাইফস্টাইল ভিত্তিক অনুষ্ঠান
রুকমারী

আজকে বড়দিন উপলক্ষে শুনবেন
কলকাতার ঐতিহ্যবাহী বেকারিগুলির
সম্পর্কে একটি বিশেষ নিবেদন

প্রযোজনা - সৌভিক দে, সুমন বেরা
গবেষণা ও রূপান্তরনে - সৌভিক দে
সঞ্চালনায় - অশ্বেষ দে
ভাষ্যে - অপরাজিতা ভট্টাচার্য,
দেবার্থ রায়, জয়ী সরকার
সম্পাদনায় - দেবার্থ রায়
সম্প্রচার সহায়তায় - রাজু সরদার

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রুকমারী

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'বতির বিল' ভ্রমণ কাহিনী

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সঞ্চালনায় - সুমন বেরা, অশ্বেষ দে
ভাষ্যে - ঈশিকা চক্রবর্তী
সম্পাদনায় - অর্ক ভট্টাচার্য
শব্দগ্রহণ ও সম্প্রচার সহায়তায় -
দেবার্থ রায়, জয়ী সরকার,
অভিষেক রায়, রাজু সরদার

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নবরূপে করোনা

বিশেষ অতিথি -
ড. সিদ্ধার্থ নারায়ন জোয়ারদার
প্রযোজনা ও সঞ্চালনা - **ড. সোম্যা বসু**

শব্দগ্রহণ ও সম্পাদনা - সুমন বেরা
সম্প্রচার সহায়তা - রাজু সরদার

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ভারতীয় সময় রাত ৯ টায়

আজকের গল্প - **বলাই**
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শুধুমাত্র রেডিও কলকাতায়
বৈষ্ণব দুর্গ বঙ্গ, গুইডেন্স নির্মূল বঙ্গ।

প্রযোজনা : ড. অর্নব বন্দ্যোপাধ্যায়
সঞ্চালনায় নবীনা রায় মজুমদার
শব্দগ্রহণ ও সম্পাদনায় পায়েল রায় ও ঈশিকা চক্রবর্তী

অতিথি বক্তৃতা
ড. সৌমেন্দ্র নাথ গুপ্ত (অভিনেতা)
ড. শান্তী সত্য কেশ (অভ্যাসিক)
ড. সুব্রতনা নাথ গুপ্ত (অভিনেত্রী)

ড. প্রসেনজিৎ দাস (অধ্যাপক)
ড. সোমো বসু (শৈল্পী জ্যোতিষ)
ড. পুনঃপ্রভা বসু (অভিনেত্রী)
ড. শান্তী গায়েন (অভ্যাসিক)

ড. শান্তী শ্রুতি (অভিনেত্রী)
ড. অজিত বিশ্বাস (অভিনেত্রী)
সোমো মজুমদার (অভ্যাসিক)
ড. সম্পদা দেববর্মা (অভ্যাসিক)

সঙ্গীত পরিচালনা : অশ্বেষ রায়, শব্দী ন্য অরিগার

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সময়:- রাত ৯ টা

শিশু দিবস উপলক্ষে
বিশেষ অনুষ্ঠান।

শুধুমাত্র রেডিও কলকাতায়
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আজকের গল্প স্বপ্ন কুমার রচিত
ভূতের কবলে ডাঃ বাবু
পরিচালনা - রাজরূপা দাস ও গৌরব কুতু
-ঃ চরিত্রায়নঃ-
কথক - গৌরব কুতু
ডাঃ বাবু - দেবার্থ্য রায়
পৌচ লোক - অভিষেক রায়
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আকাশবাণী কলকাতার
গীতাজলী প্রচার তরঙ্গে

অংশগ্রহণে বিজয়গড় জ্যোতিষ রায়
কলেজের ছাত্র ছাত্রীরা

১. ঈশিকা চক্রবর্তী ৬. অভিষেক রায়
২. অপরাজিতা অম্বাচার্য ৭. বিপাশা চৌধুরী
৩. অজিত রায় ৮. সুস্মি রায়
৪. তপস্বী দে ৯. মোহাম্মদ কবির হুসেন
৫. স্ববিতা পাল

Moderator: RJ Abhipsa Bhattacharya

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20th November, 9pm (IST)

কলমের আবির্ভাব
Emergence of pen

Written By - Ishika Chakraborty
Characters - Abhisek Roy, Aritra Majumder &
Ishika Chakraborty
Sound Editing & Mixing - Debarghya Roy


ভারতীয় সময় রাত ৯ টায় রেডিও কলকাতাতে

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নজরুল সঙ্গীতে - মঞ্জুশা চক্রবর্তী
সঞ্চালনা - সুনন্দিত চৌধুরী



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রেডিও কলকাতায় শোনা যাবে
বিশিষ্ট নৃত্য শিল্পী
ড.থাক্কমনি কুট্রির
একান্ত সাক্ষাৎকার



Rajyanti

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Class Test and Internal Examination Notice

NOTICE

Departmental Class Test

Dept. of Botany

6th Semester (General)

Vijaygarh Jyotish Ray College

All the Students of Botany General, 6th Semester (BOTG)_2021 are informed that a class test will be taken through Google Form on Scheduled Botany Class on 28.07.2021 (Wednesday). The topics were discussed by Nanda Khan. The link for the examination will be shared on your Google Class room in the said time and the form will be active for 30 min. No student will be allowed to give the exam after the time schedule.

Urmil Roy

Date: 22.07.2021

Head of the Department of Botany
Vijaygarh Jyotish Ray College

5th Semester Hons.

All the Students of Economics Honours, 5th Semester, 2020 are informed that a class test will be taken on Scheduled Class on 29th September, 2020 on Comparative Development Economics. The chapter is already discussed in your last class with Dr. Palashpriya Halder. The question paper will be sent through official WhatsApp Group, and also in Google Classroom. Send the scanned copy through e-mail ID: palashpriyavjrcaac@gmail.com.

Date: 24th September, 2020

Abhijit Das

Head, Dept. of Economics

Notice Department of Mathematics Vijaygarh Jyotish Ray College

A class test will be held for 1st SEM Mathematics General on Algebra on 12th November, 2021. An assignment will be posted in google classroom on the above mention date and you have to submit the answer scripts within 13th November, 2021 in Google Classroom. No late submission will be entertained.

Soumali Sharmah
8/11/2021

HOD of Dept. of Mathematics
Vijaygarh Jyotish Ray College

Rajyanti Das

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Notice
Department of Mathematics
Vijaygarh Jyotish Ray College

A class test will be held for 1st SEM Mathematics General on Algebra on 12th November, 2021. An assignment will be posted in google classroom on the above mention date and you have to submit the answer scripts within 13th November, 2021 in Google Classroom. No late submission will be entertained.

Susumali Sharma
8/11/2021
HOD of Dept. of Mathematics
Vijaygarh Jyotish Ray College

VIJAYGARH JYOTISH RAY COLLEGE
DEPARTMENT OF BENGALI
INTERNAL EXAM-2021(JULY) NOTICE

বাংলা বিভাগের বিত্তীয়, চতুর্থ ও ষষ্ঠ সেমিস্টারের শিক্ষার্থীদের উদ্দেশ্যে জানানো যাচ্ছে যে নিম্নলিখিত সূচী অনুযায়ী তেমনদের অভ্যন্তরীণ মূল্যায়ন অনুষ্ঠিত হবে। পরীক্ষার্থীরা নির্দিষ্ট সময়ে ও সূচী অনুযায়ী অনলাইন মাধ্যমের (Google Form) পরীক্ষা দেবে। পরীক্ষা শুরু হবে সকাল ১১টা থেকে।

SEMESTER	DATE	DAY	PAPER	MODE	REMARKS
2 nd Bengali(Hons)	06/07/2021	Tuesday	CC-3 & CC-4	Google Form	Each Paper 30 Minutes
2 nd Bengali(GE)	07/07/2021	Wednesday	GE-1	Google Form	30 Minutes
4 th Bengali(Hons)	06/07/2021	Tuesday	CC-8 & CC-9	Google Form E	Each Paper 30 Minutes
4 th Bengali(Hons)	07/07/2021	Wednesday	CC-10 & SEC-B	Google Form E	Each Paper 30 Minutes
4 th Bengali(GE)	08/07/2021	Thursday	GE-4	Google Form	30 Minutes
6 th Bengali(Hons)	25/07/2021	Sunday	CC-13 & CC-14	Google Form	Each Paper 30 Minutes
6 th sem Bengali(Hons)	26/07/2021	Monday	DSE-A-2 & DSE-B-2	Google Form	Each Paper 30 Minutes
4 th Bengali(GEN)	24/07/2021	Saturday	LCC-1	Google Form	30 Minutes
6 th Bengali(Gen)	24/07/2021	Saturday	LCC-2	Google Form	30 Minutes

পরীক্ষার নিয়মাবলী:

- ১) পরীক্ষা শুরু হওয়ার ১০ মিনিট আগে লিখ দিয়ে সেওয়া হবে নথীভুক্ত মেইল আইডি তে ও
- ২) পরীক্ষা শেষ হয়ে যাওয়ার পর লিখ তুলে নেওয়া হবে
- ৩) প্রশ্নের সাথে যা জনস্বত চাওয়া হবে তা সঠিক ভাবে দেবে।
- ৪) প্রশ্নের ধরন বিকল্পসম্মি ১ নম্বরের ১০টি প্রশ্ন থাকবে

তারিখ: 01/07/2021

প্রতিষ্ঠাপিত:

১। মননীয়া অধ্যাপিকা

২। সমস্ত বিভাগীয় প্রধান

৩। পরীক্ষাসমূহের আহ্বায়ক

৪। কলেজ নেটিস বোর্ড

৫। বিভাগীয় অধ্যাপক- অধ্যাপিকা বৃন্দ

সুনীল বীরবরো

বিভাগীয় প্রধান

Ac
Go

Rajyanti mousy

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

An Intra-College Debate Competition was organized by Dept. of Education, VJRC on the topic: "New Education Policy 2020 - A Vision to the Next Generation" on 21.12.2021




Quiz competition was held on the celebration of the World Environment Day on 6th June 2021 by Dept. of Environmental Science, Dept. of Botany, Dept. of Microbiology, Research & Guidance Cell & IQAC in collaboration with Science Association of Bengal




Rajyaani nees

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Various Add-on Course



VIJAYGARH JYOTISH RAY COLLEGE
Certificate Course
On
PHOTOGRAPHY
Organized by
Journalism & Mass Communication Dept.
With
IQAC
Date: **11.11.2017**
Venue: **Vijaygarh Jyotish Ray College**
Dr. Rajyasri Neogy
Principal, VJR College



VIJAYGARH JYOTISH RAY COLLEGE
Add On Course
On
Web Journalism & Designing
Organized by
Journalism & Mass Communication Dept.
With
IQAC
Date: **15.12.2017**
Venue: **Vijaygarh Jyotish Ray College**
Dr. Rajyasri Neogy
Principal, VJR College

Rajyasri Neogy

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032



VIJAYGARH JYOTISH RAY COLLEGE

in collaboration with

SUCCESS SCHOLAR

Communicative English & soft skill

Value Added Course

Organized by

IQAC

Date: 07.05.2018

Venue: Vijaygarh Jyotish Ray College

Dr. Rajyasri Neogy
Principal, VJR College



VIJAYGARH JYOTISH RAY COLLEGE

**Certificate Course
On**

Photography & Videography

**Organized by
Journalism & Mass Communication Dept.**

**With
IQAC**

Date: 21.12.2018

Venue: Vijaygarh Jyotish Ray College

Dr. Rajyasri Neogy
Principal, VJR College

Rajyasri neogy

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032



VIJAYGARH JYOTISH RAY COLLEGE

Add On Course
On

Film Making

Organized by
Journalism & Mass Communication Dept.

With
IQAC

Date: 29.09.2018

Venue: Vijaygarh Jyotish Ray College

Dr. Rajyasri Neogy
Principal, VJR College



VIJAYGARH JYOTISH RAY COLLEGE

in collaboration with

ESSR INFOSYS

Diploma Course
on

TALLY

Organized by

IQAC

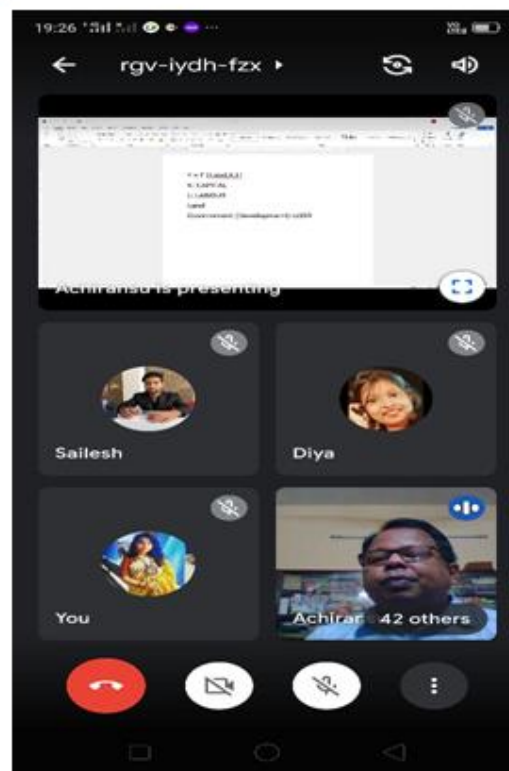
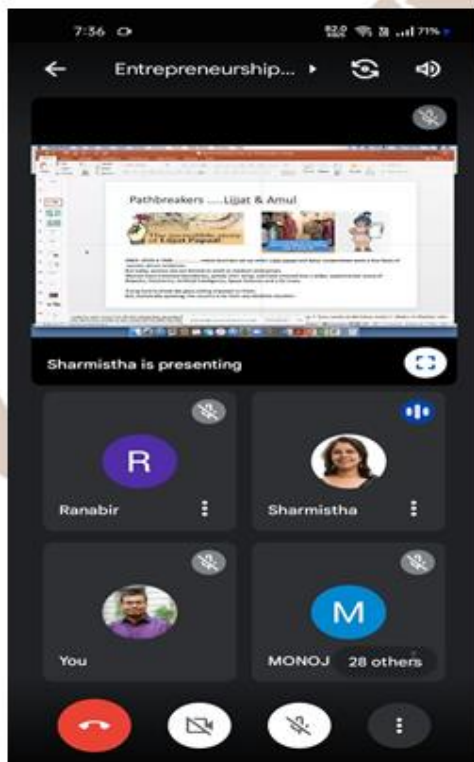
Date: 08.06.2021

Venue: Vijaygarh Jyotish Ray College

Dr. Rajyasri Neogy
Principal, VJR College

Rajyasri neogy

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032



Class
session
on
Photography

Rajyanti moes
Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Classes on Film Making



Classes of Communication Skill and Personality Development



Rajyanti Prasad

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032



Ankur Film Festival


 Department of Journalism & Mass Communication
 Unit of One Year Diploma in Film Making (UGC Approved)
 &
 Internal Quality Assurance Cell (IQAC)
Vijaygarh Jyotish Ray College
 Affiliated to University of Calcutta
 In collaboration with
 Pundranagar Film Society, Bangladesh & IMPACT, India




Cordially invite you to

ANKUR 2020

ANKUR 2020
INTERNATIONAL YOUTH
DOCUMENTARY & SHORT FILM FESTIVAL

OCTOBER 17th & 18th, 2020
 ONLINE FESTIVAL
 ZOOM PLATFORM

Inauguration on 17th October, 2020 at 11AM

Rajyanti Prasad

Principal
 Vijaygarh Jyotish Ray College
 Kolkata-700 032

Screening Session - I
17th October, 2020 at 1.30pm – 4.30pm
Foreign Short Films



- The Frame Directed by Ekrem Özgenç, Lale Gurbanova (Turkey)
- La Der Des Der Directed by Patrice Guillaumin (France)
- Run away Directed by Ishtiyak ahmad zihad (Bangladesh)
- Unaware Directed by Tarcisio Coelho Borges (Brazil)
- Outside the line Directed by Ekrem Özgenç, Lale Gurbanova (Turkey)



ANKUR 2020 SCREENING SESSION

Screening Session - I
17th October, 2020 at 1.30pm – 4.30pm
Foreign & Indian Documentary Films



- Piraña Directed by Nainisha Dedhia (India)
- The Typewriter Directed by Hindole H-Shihan (India)
- DIALOG Directed by SOUVIK CHAKRABORTY (India)
- FRIENDLY INVADER Directed by 2nd Year, BFA in Digital Filmmaking & VFX, Techno India University (India)
- Big Durian Big Apple Directed by Azalia Muchransyah (Indonesia)



Rajyaeni mees

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032



Phone : 033-2412-4082

VIJAYGARH JYOTISH RAY COLLEGE

(Affiliated to The University of Calcutta)

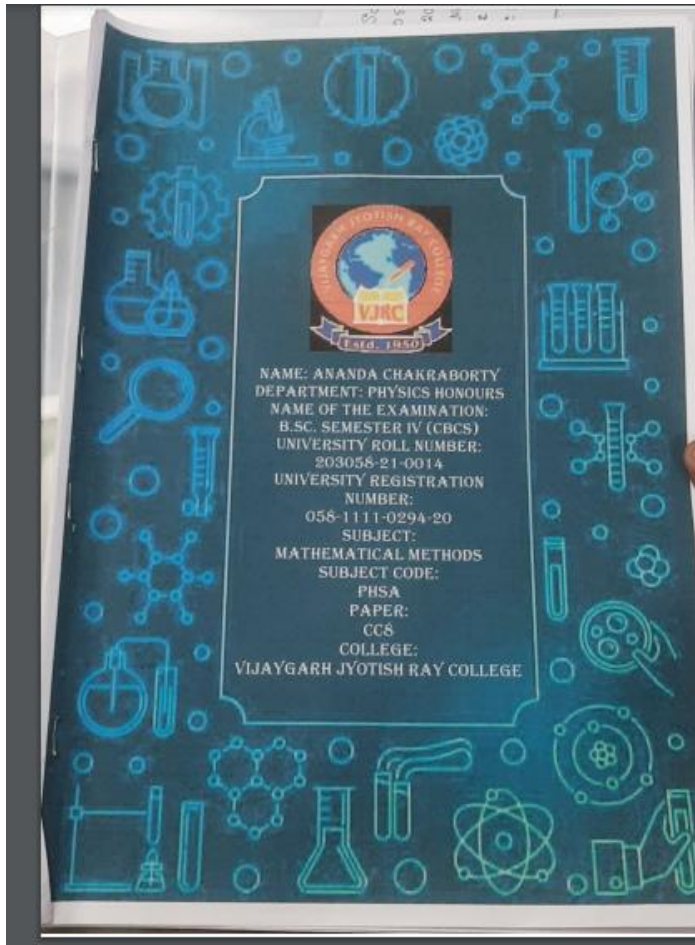
8/2, BEJOYGARH, JADAVPUR, KOLKATA-700 032

Problem Solving

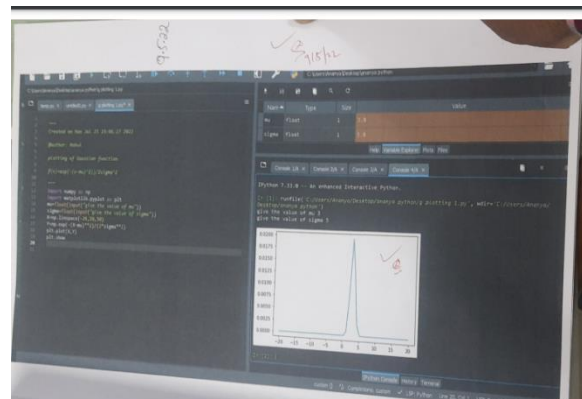
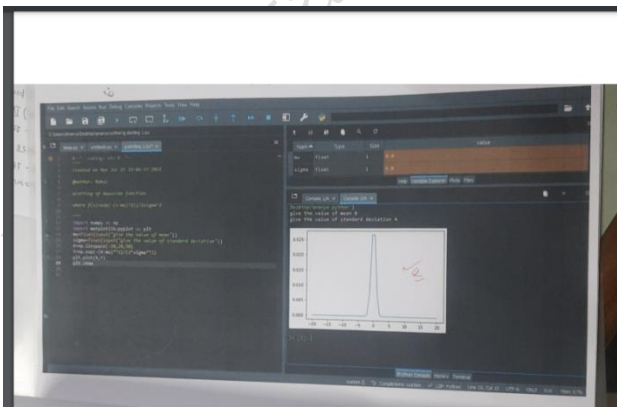
Rajjani Das

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Tutorial project

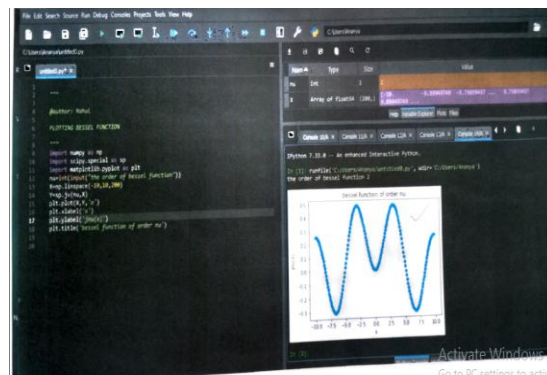
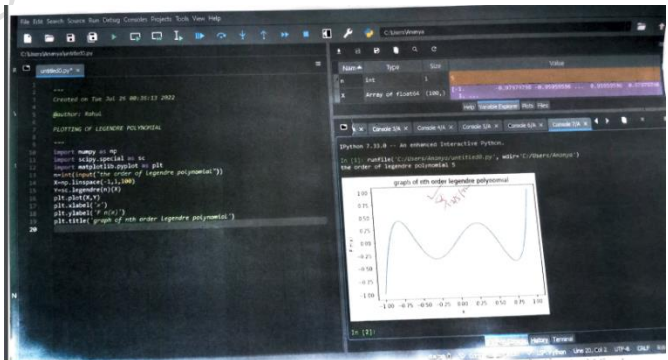
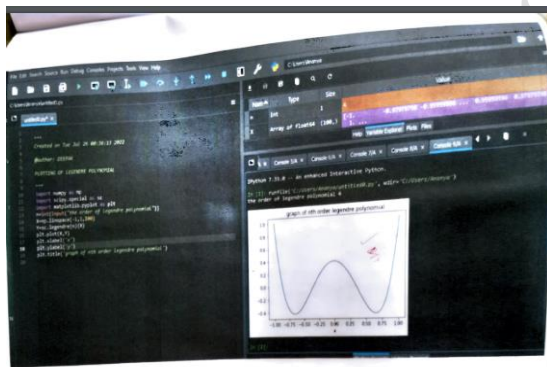
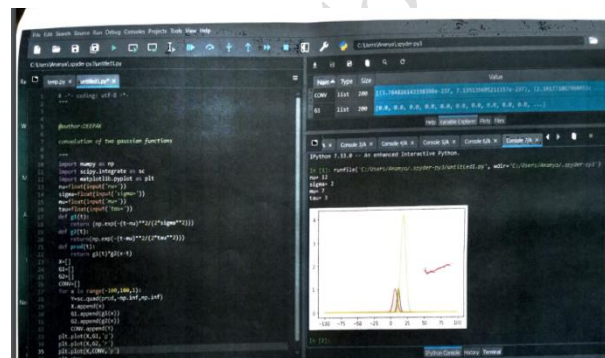
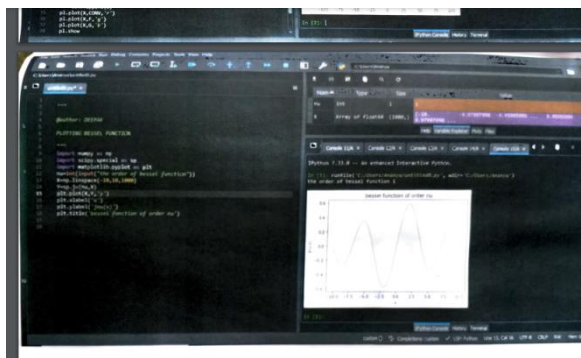
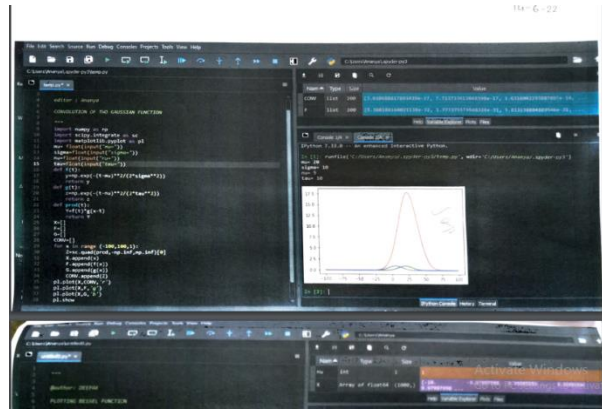
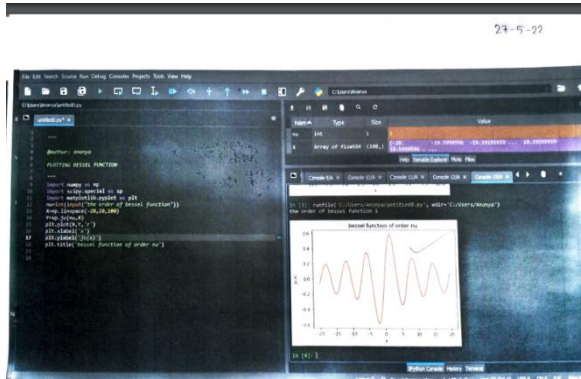


Activate Windows
Go to PC settings to activate Windows.

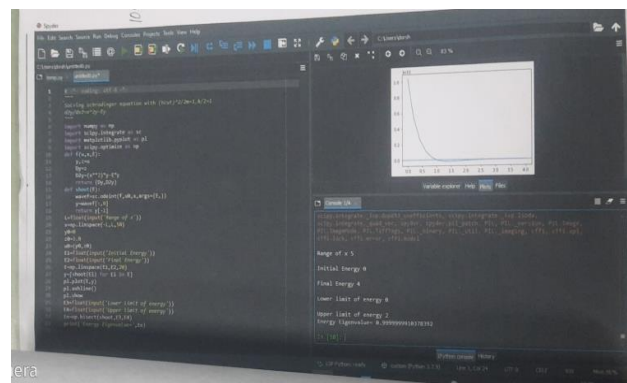
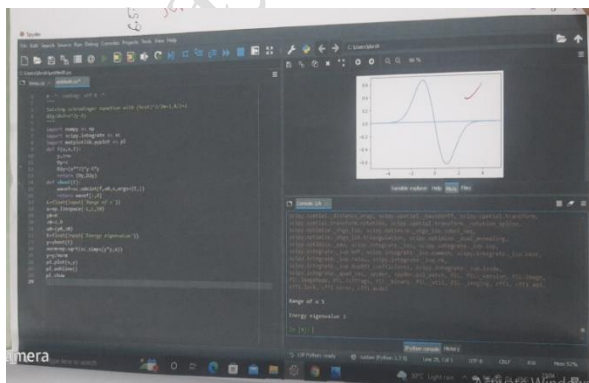
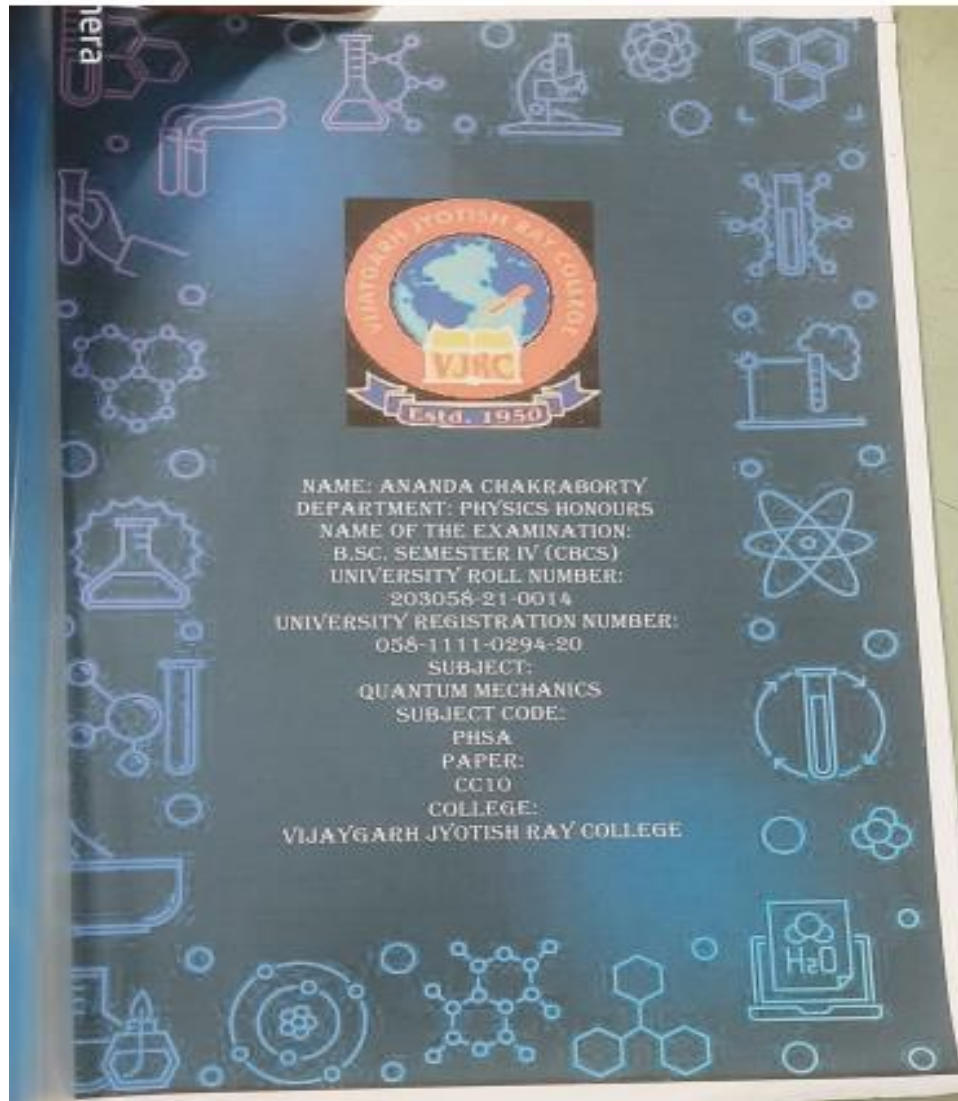


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Vijaygarh Jyotish Ray College
Kolkata-700 032

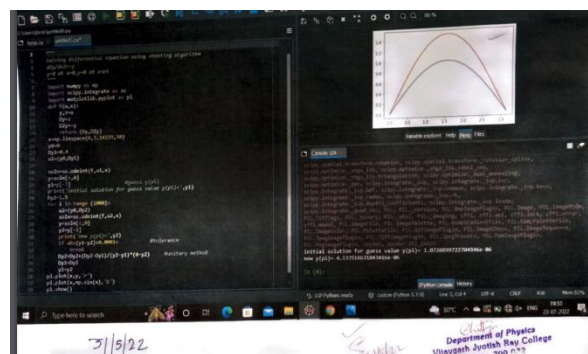
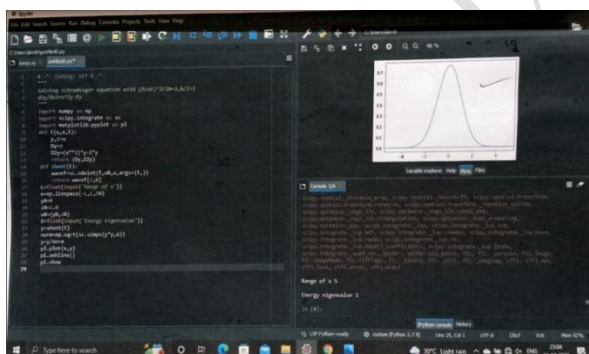
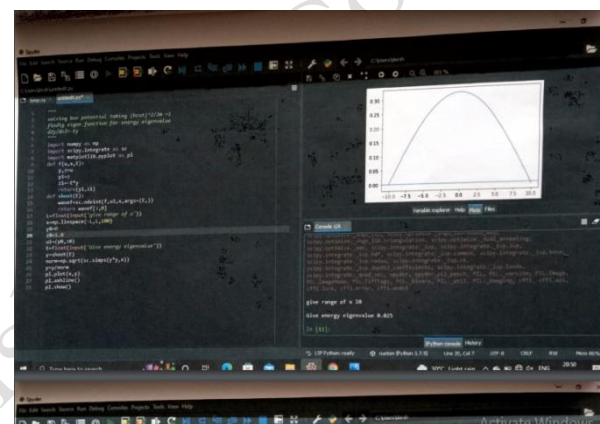
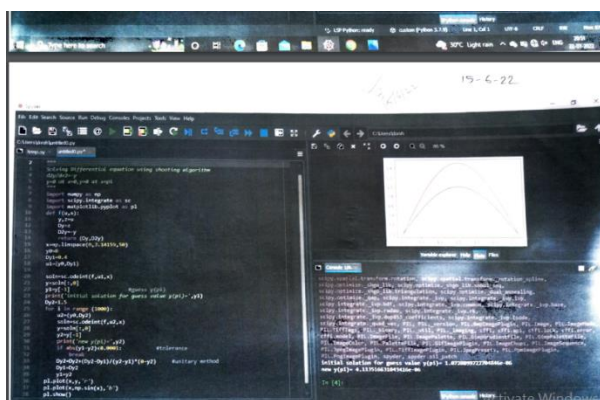
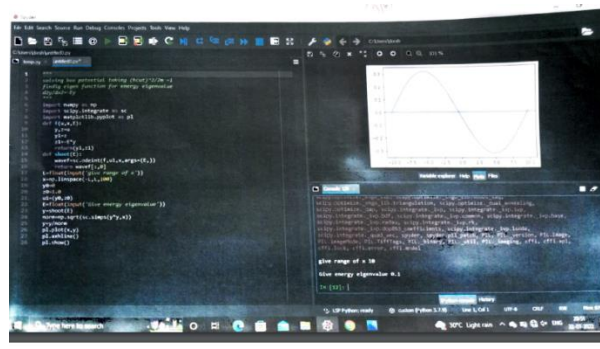
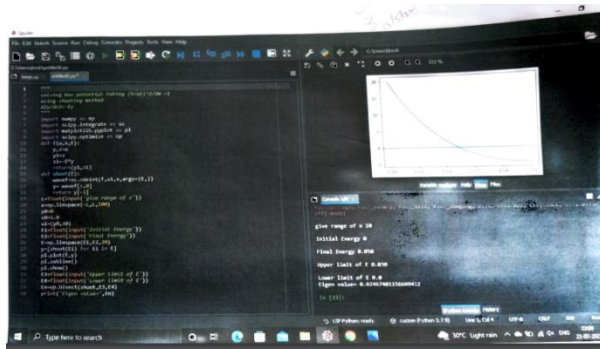


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Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

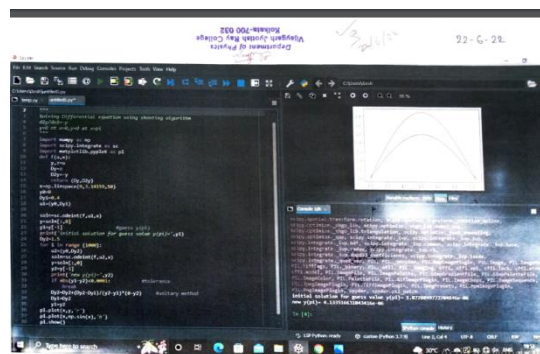
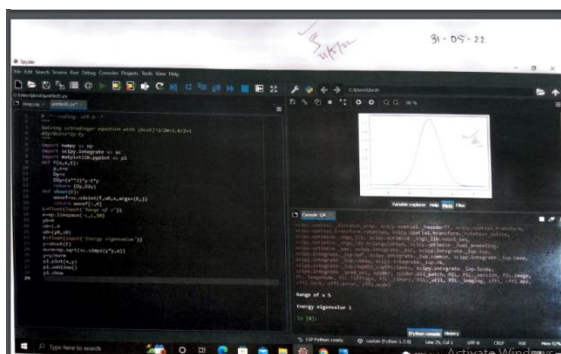


Rajyaeni prasad

Principal
 Vijaygarh Jyotish Ray College
 Kolkata-700 032



Rajyaani moush
Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

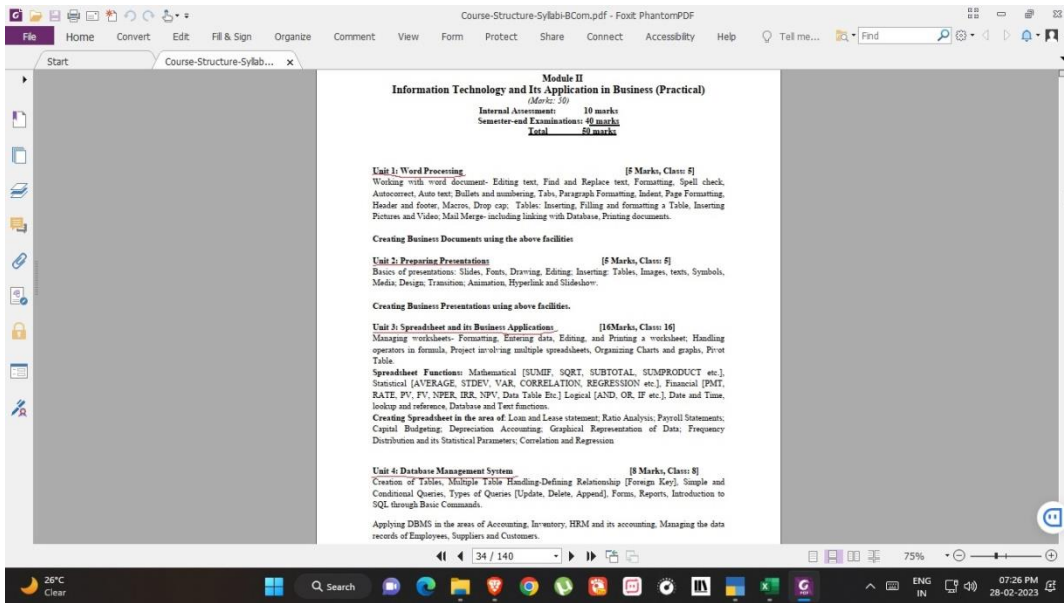


Vijaygarh Jyotish Ray College

Rajjani mcsy

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Department of commerce using ICT



All Access Objects

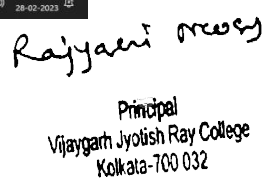
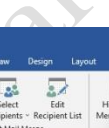
Tables: Customers, Orders

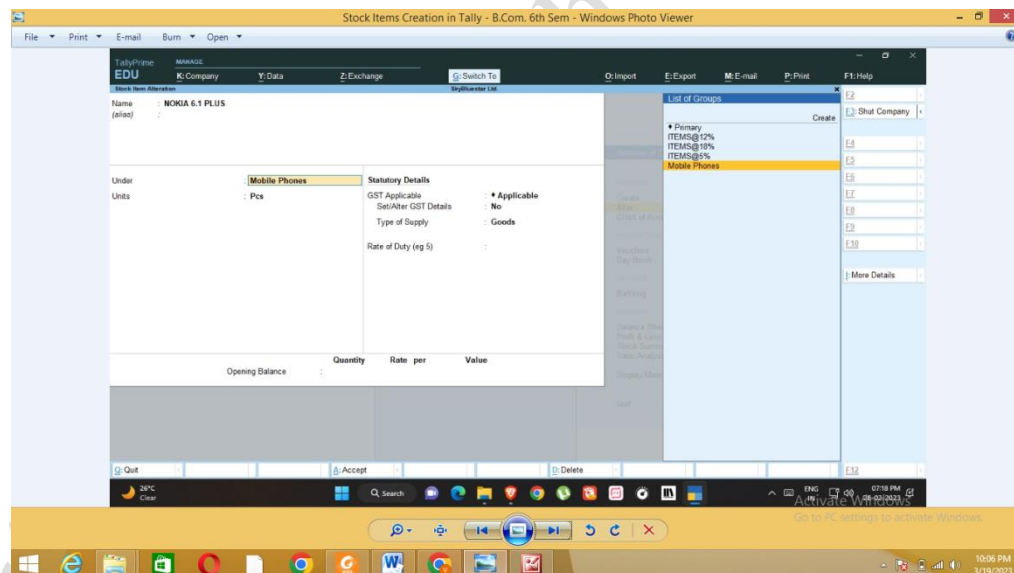
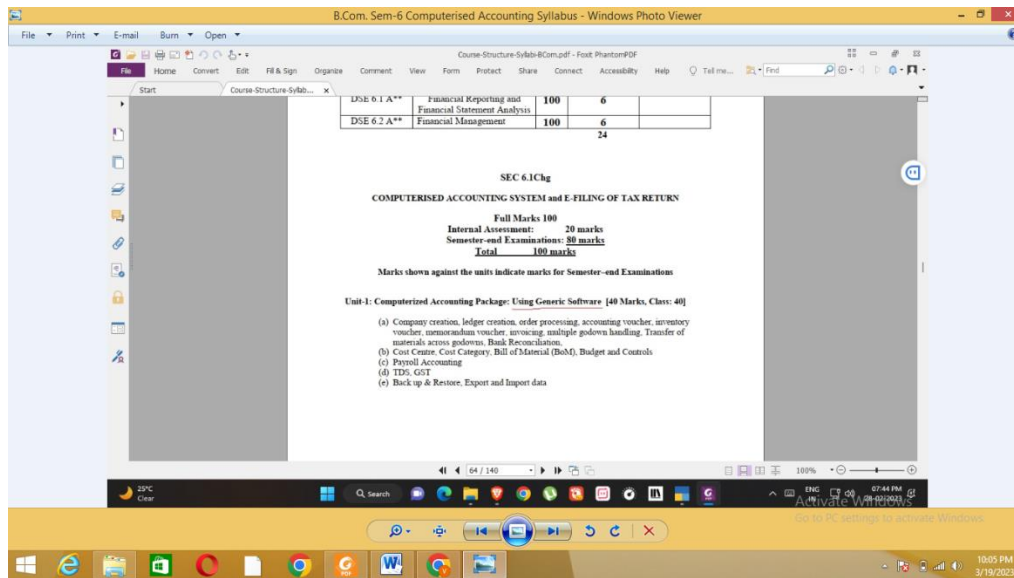
Forms: Order Form

Order ID	Customer ID	Order Date	Cookies Ore	Revenue	Order Filled	Revenue per Cookie	Click to Add
1	1	19-05-2022	50	₹ 100.00	<input checked="" type="checkbox"/>	2	
2	2	22-05-2022	20	₹ 60.00	<input type="checkbox"/>	3	
3	3	20-05-2022	14	₹ 35.00	<input type="checkbox"/>	2.5	
4	4	10-05-2022	60	₹ 60.00	<input checked="" type="checkbox"/>	1	
5	2	23-05-2022	30	₹ 50.00	<input type="checkbox"/>	1.66666666666667	
(New)	0		0	₹ 0.00	<input type="checkbox"/>		

Record: 1 of 5

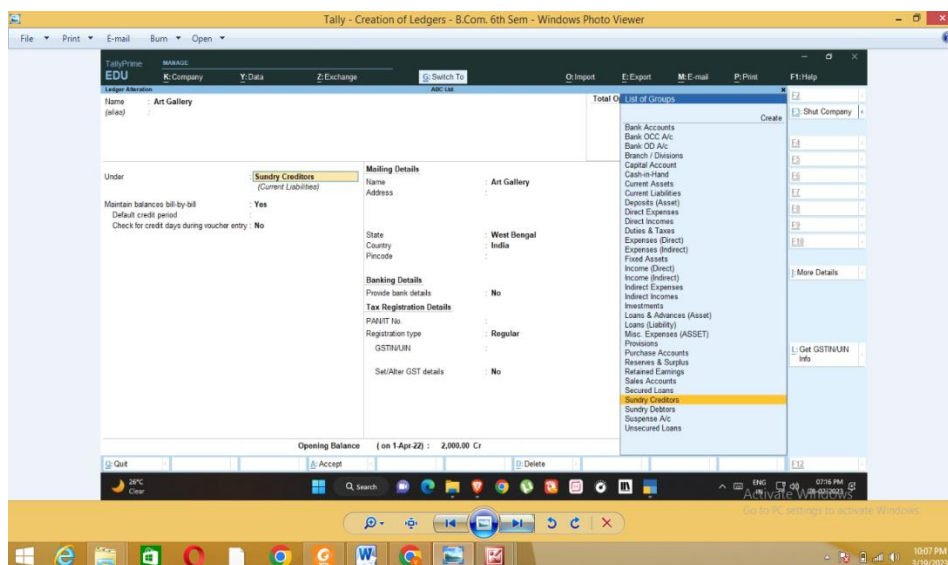
Rajyanti neey
Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032



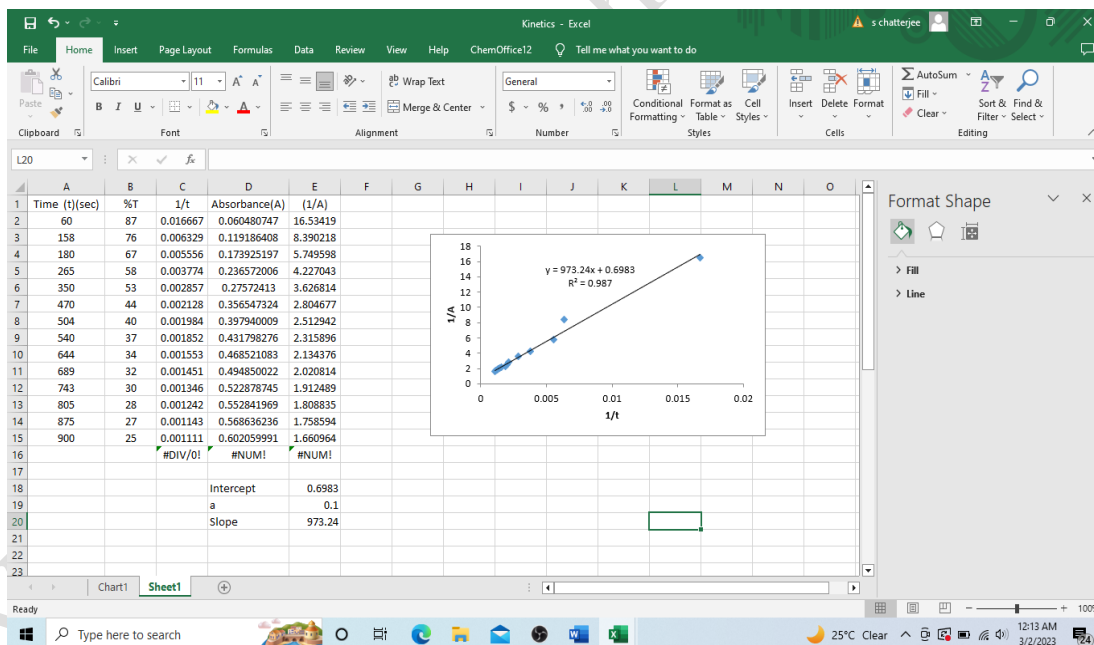


Rajjani reddy

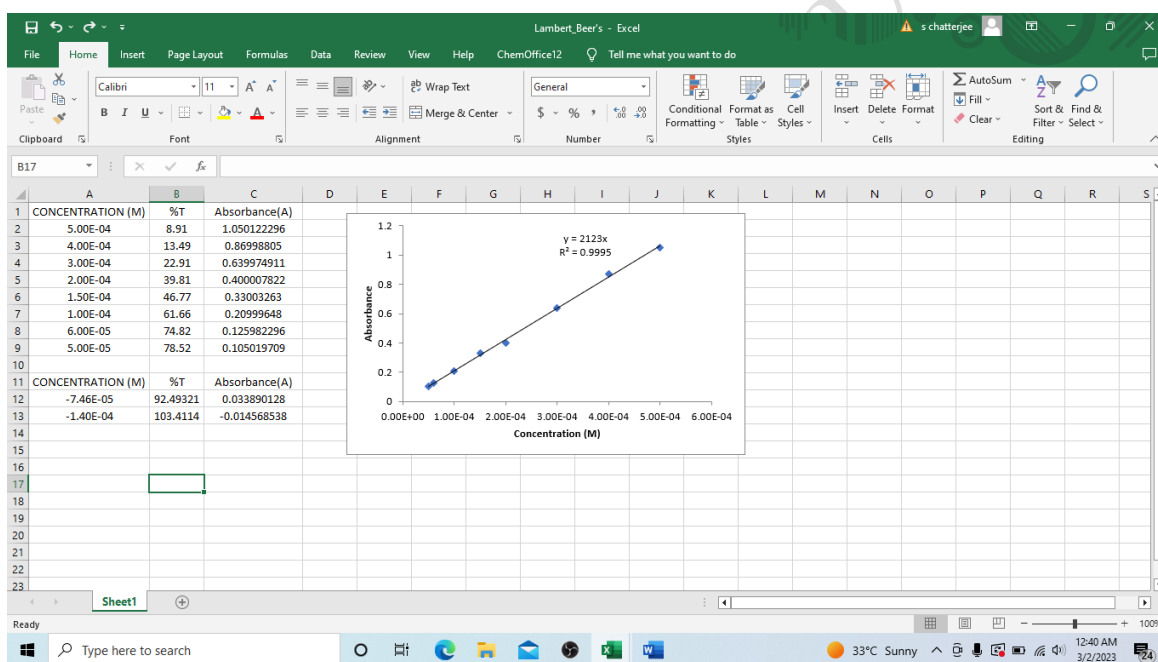
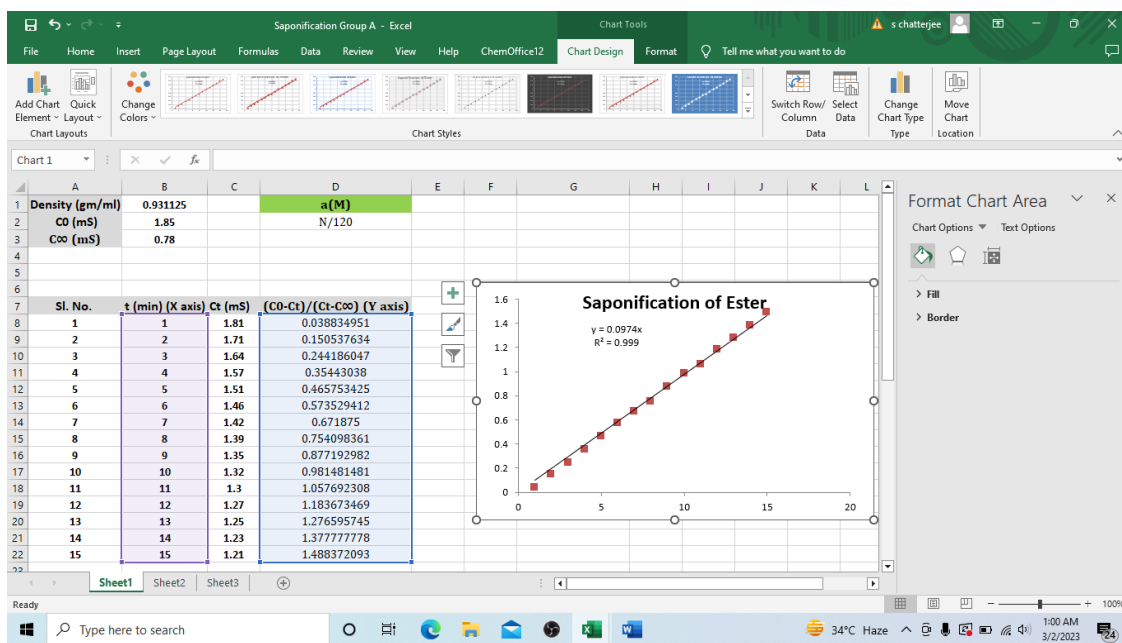
Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032



Practical Curriculum in CC 14 Physical Chemistry

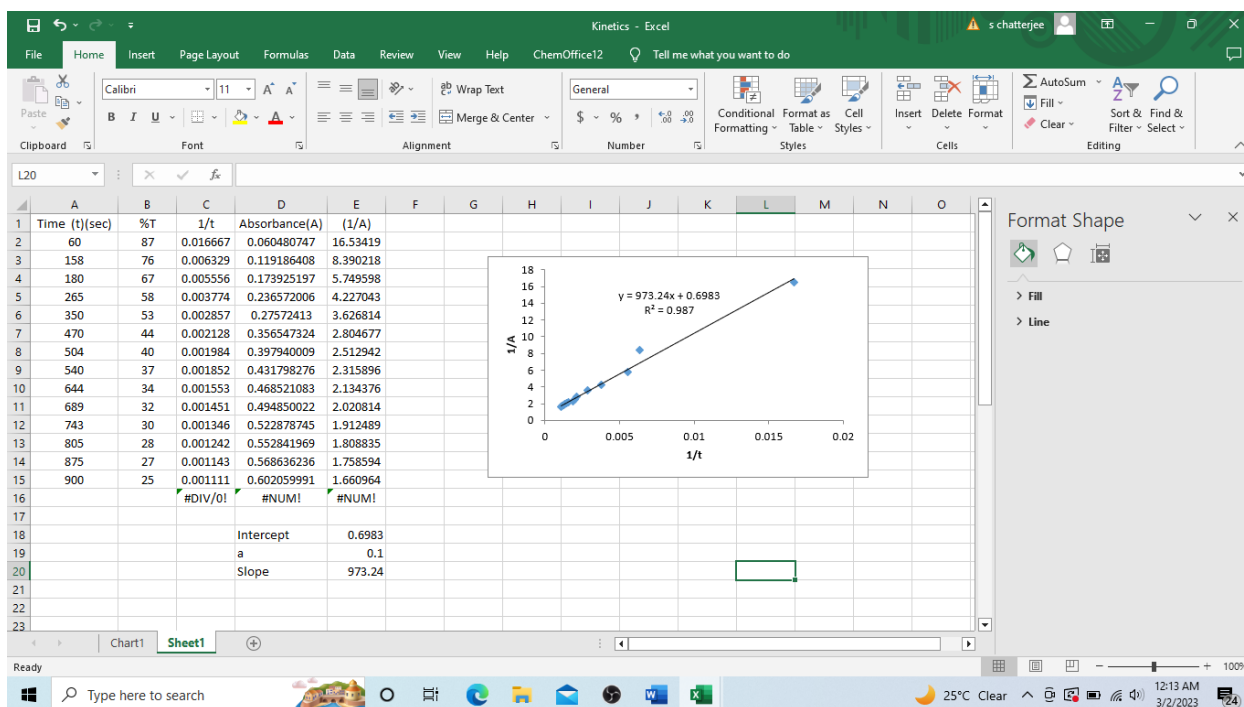


Rajjani Prasad
Principal
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Kolkata-700 032



Rajyanti reddy

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032



Practical Curriculum in CC 11 and DSE A2 Physical Chemistry

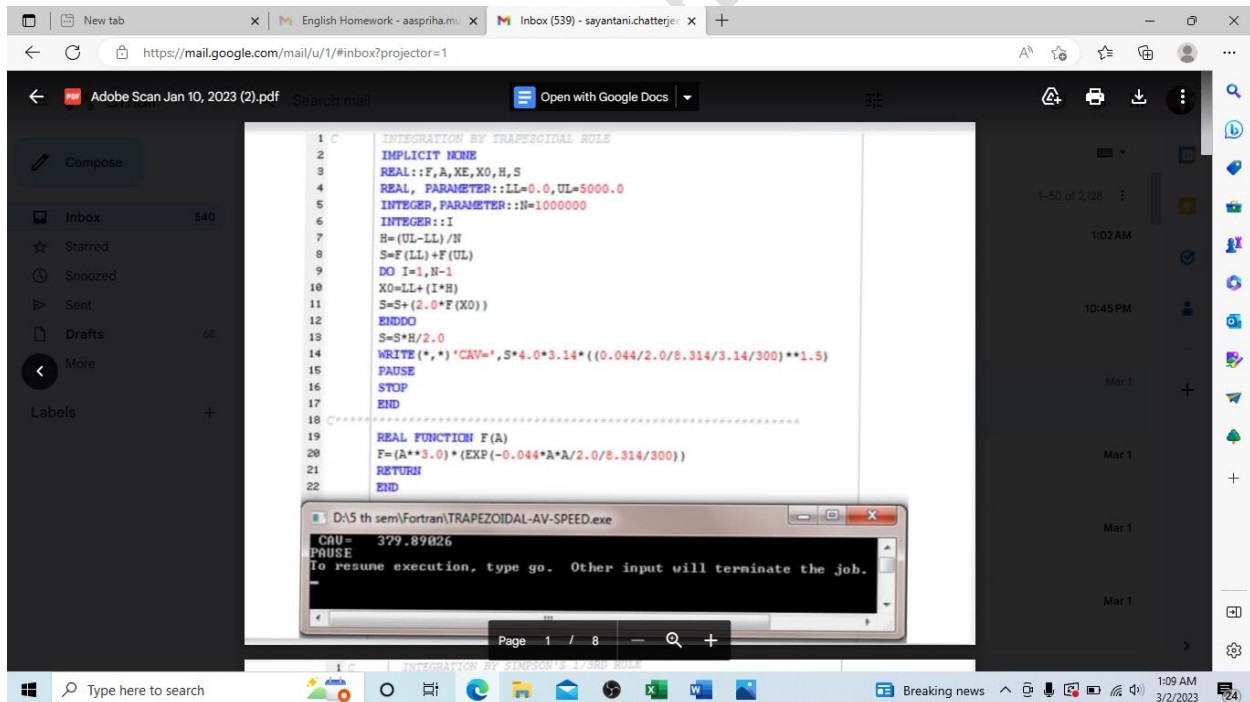
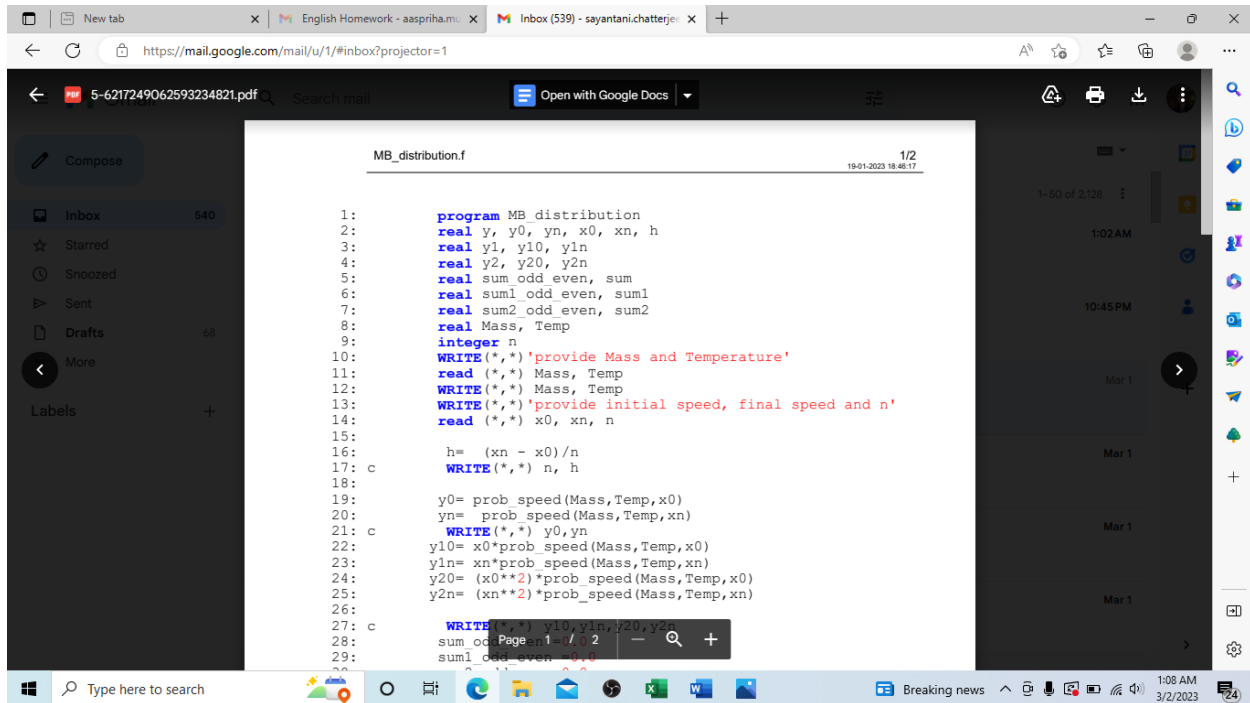
```

1 C
2 PROGRAM TO CALCULATE AVERAGE IN 3D
3 IMPLICIT NONE
4 REAL X0,F,C,H,S,UL,LL
5 INTEGER I,N
6 PARAMETER (UL=2000.0,LL= 0.0)
7 H=100
8 S=(UL-LL)/(H-1)
9 DO I=1,N-1
10 X0=LL+(I*B)
11 S=S+(LL-0)*(F(X0))
12 END DO
13 S=S*H/2.0
14 WRITE (*,*) 'THE AVERAGE IS'
15 WRITE (*,*) 0.5*(0.032*4*3.14*S*(0.032/(2*3.14*300.0))**1.5
16 PAUSE
17 STOP
18 END
19 REAL FUNCTION F(C)
20 F= C**4* EXP(-(0.032*C**2)/(2.0*3.14*300.0))
21 RETURN
22 END
  
```

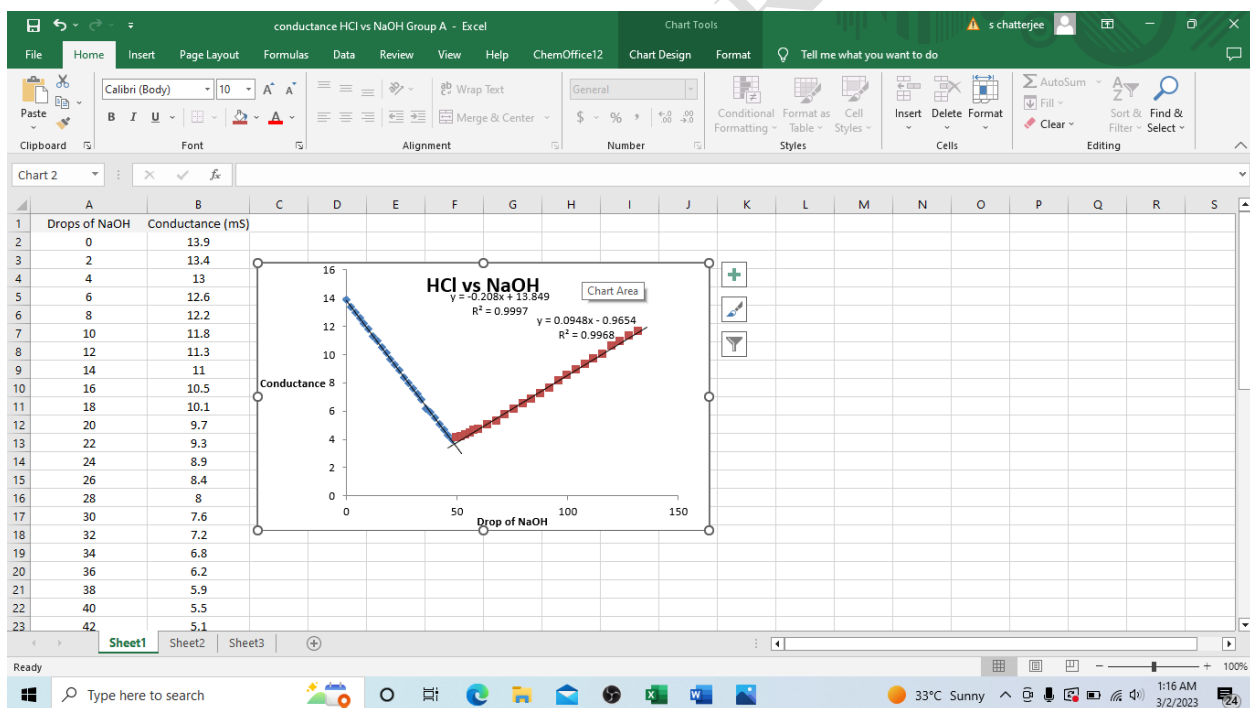
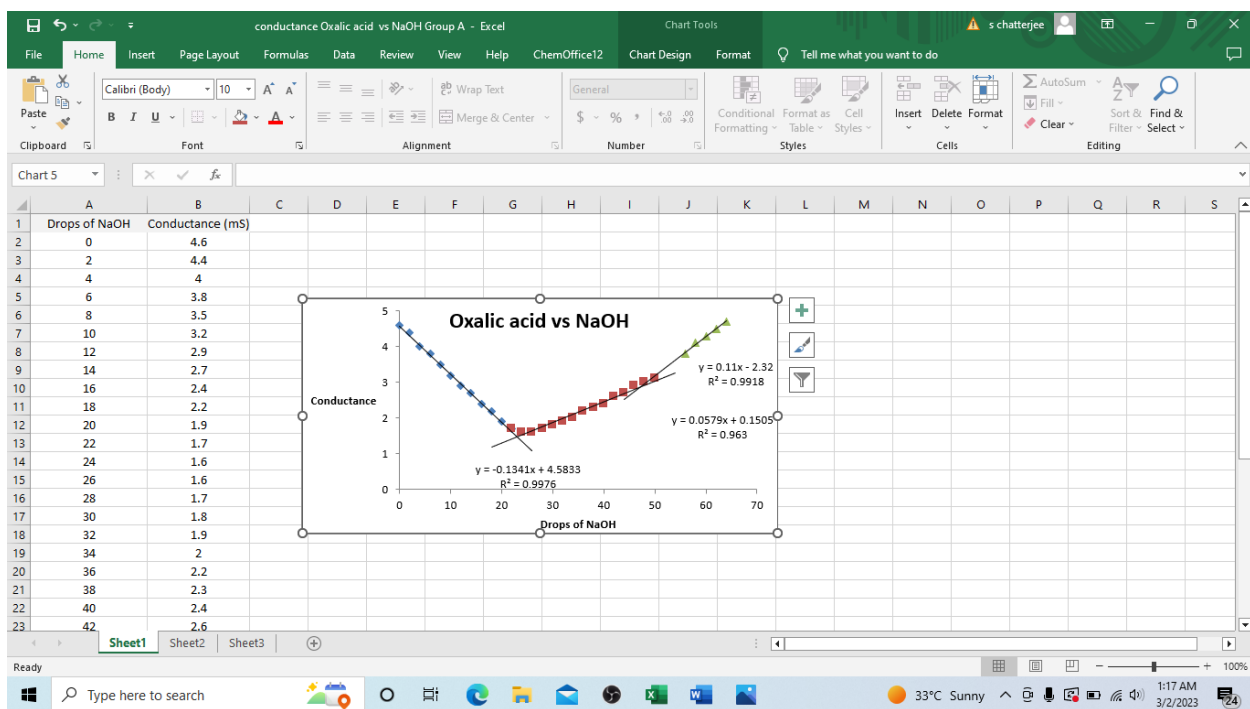
14:30 Modified Insert
 C:\Users\ddi1\AppData\Local\Temp\Source1.F116.721
 PAUSE
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Rajyanti Ghosh

Principal
 Vijaygarh Jyotish Ray College
 Kolkata-700 032



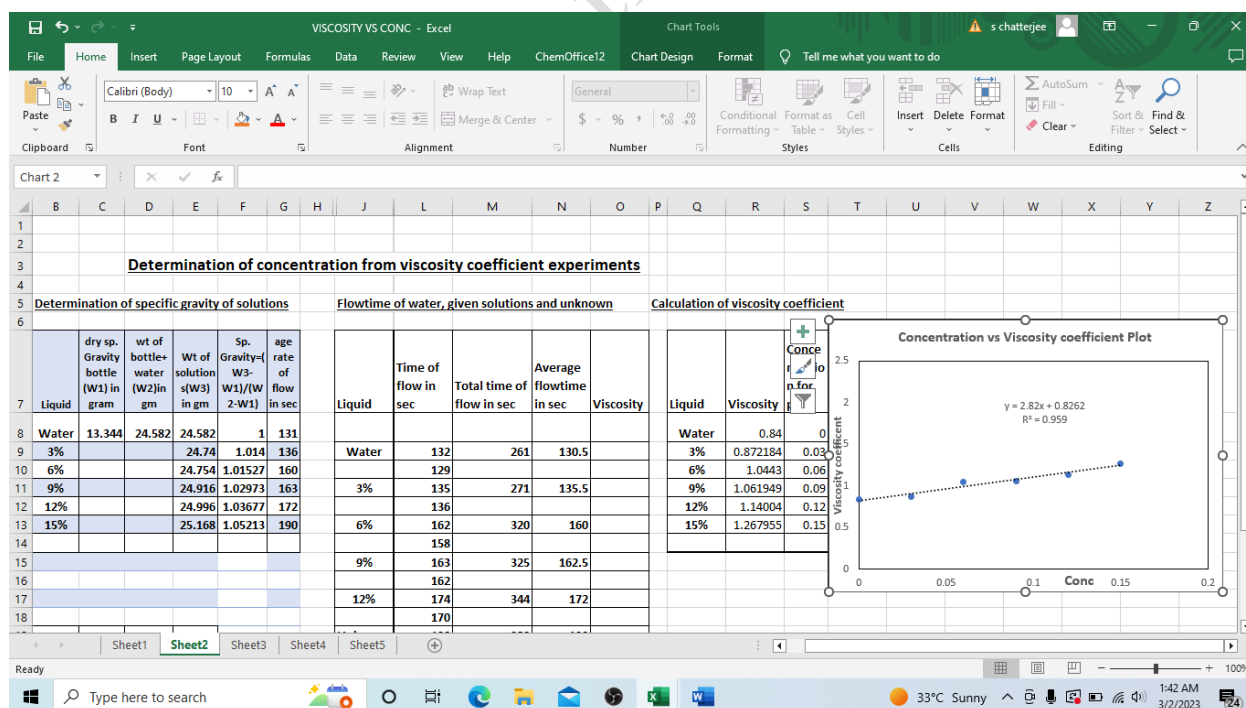
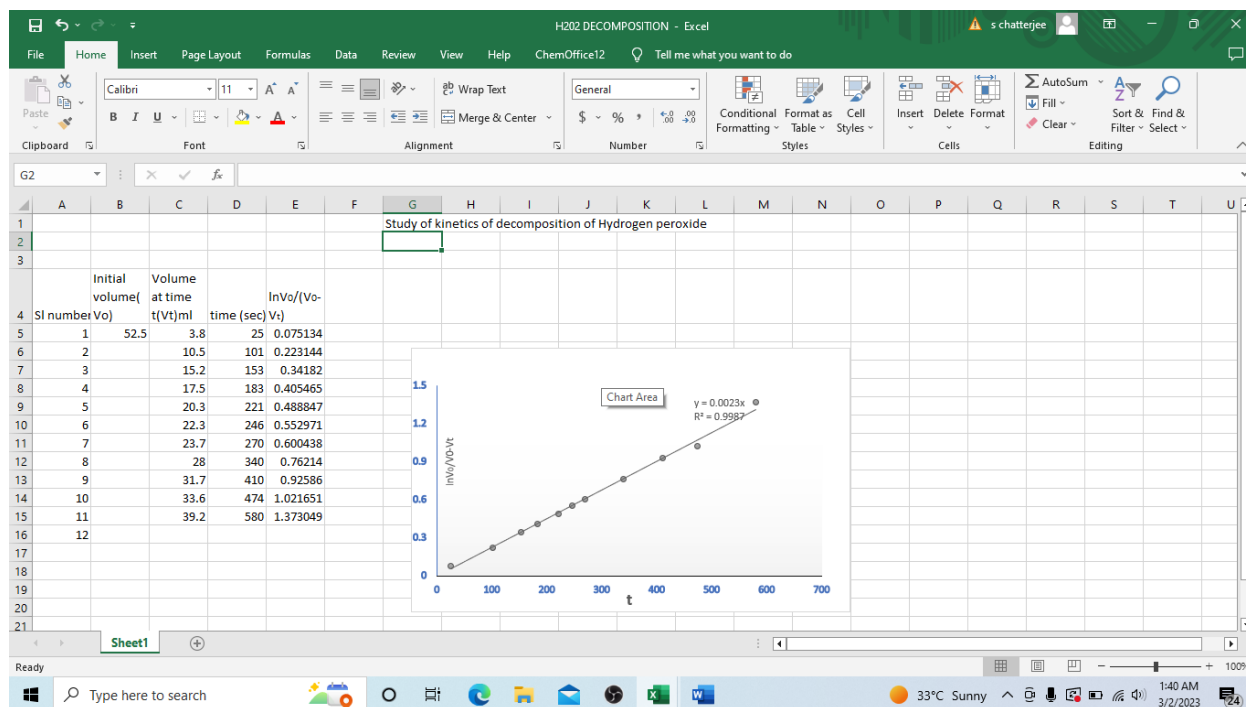
Rajyaani mees
Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032



Rajyanti Das

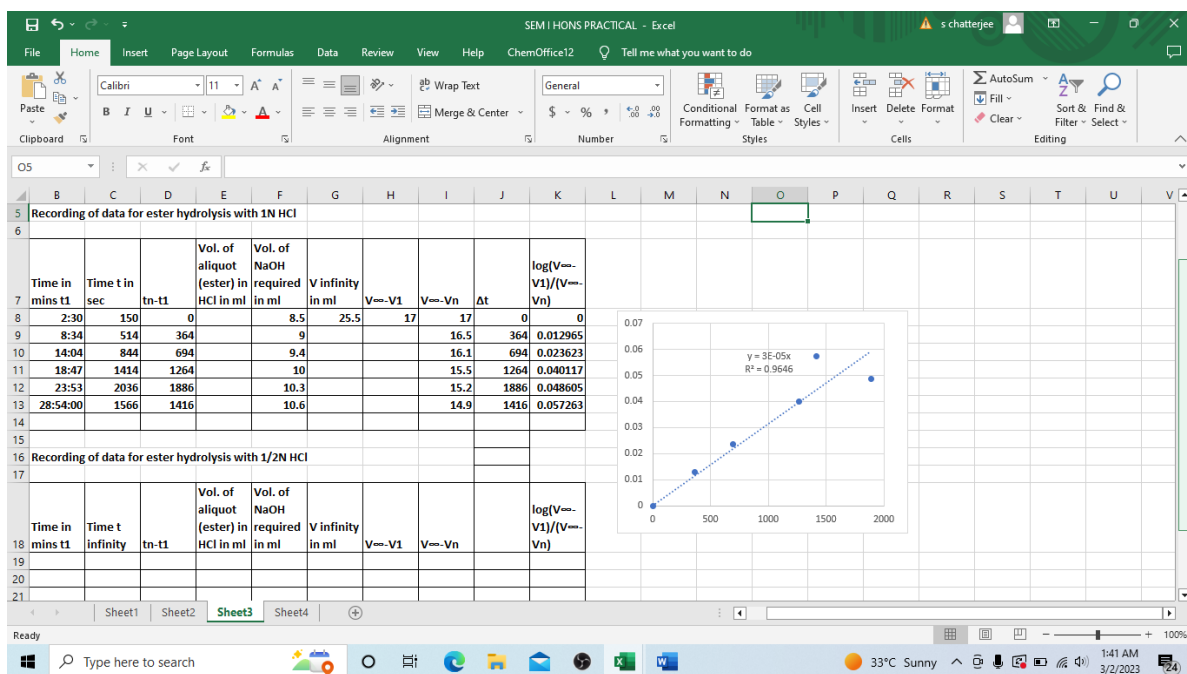
Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Practical Curriculum in CC 2 in Physical Chemistry



Rajyanti maw

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032



DEPARTMENT OF JOURNALISM



Rajyaani maw

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032



Tabloid Release by Principal

Activate Windows
Go to PC settings to activate Windows.



E-Tabloid Release

Activate Windows
Go to PC settings to activate Windows.

Rajyanti Das

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032



Practical Class Useing ICT

Activate Windows
Go to PC settings to activate Windows

1st Semester(H)

JORA-CC-1-1-P: Introduction to Journalism-Practical Marks=30 (2 Credits)

Total Classes: PR: 4hrs. Per Week

Unit-3 (Practical)

Basic knowledge of Computer for print journalism; Handling Page Making Software and Photo Editing Software; Writing a News Report from given points; Writing Headlines from News Stories; Writing Intro; language of news.

Unit-4 (Practical)

Rewriting and Summarizing a given piece of news with headlines and suitable intro; Creating a sample page on computer with hard and soft news; Writing Anchor Story; Writing article; Assignment: Preparing a presentation on types and categories of News.

Rajyaeni moey

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

2nd Semester(H)

JORA-CC-2-4-P: Introduction to Media and Communication Marks= 30 (2credits)

Total Classes: 4hrs. Per Week

Unit-3 (Practical)

Writing a News Feature; Writing feature on other topics of interest; Principles of Editing a given piece of News Report and Agency Copy including a suitable lead and headline; Writing Column; Book Review, Film Review, Review of Television Programmes, Writing Editorial, writing post-editorial, Writing Anchor Story.

Unit-4: (Practical)

Assignments: Publishing a Tabloid Journal using Page making software and photo editing software; Elements of page design including slug, info-graphics, blurbs, shoulder, reverse etc.

***10 candidates will make a Team for publishing each Journal;**

***Installation of Bangla Software mandatory for both page make-up and editing.**

Primary Promotions Social

JORA-CC-3-7-P: Introduction to Radio

Marks=30 (2credits)

Total Classes: 4hrs. Per Week

Unit-4 (Practical)

Radio Personnel; Radio Script: Pre-Production, Production skills; Copywriting; Field recordingskills, livestudio broadcast with multiple sources, Cuesheet and recording, news production; Editing, Creative use of Sound Editing (Computer based), special sound effects, Phone-in programme.

3rd Semester(G)

JORG-CC/GE-3-3-P: Journalism

Marks=30 (2 Credits)

Total Classes: 4hrs Per Week

Unit-4

Basic knowledge of Computer for print journalism; Writing a News Report in about 150 words from given points; Writing Headlines from News Stories; Writing Headline, Intro; Writing Anchor Story; Writing article; Creating a display advertisement on Photo Editing Software.

Rajyaeni mosey

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

JORA-CC-4-8-P: Introduction to Television

Marks=30 (2 Credits)

Total Classes: 4hrs. Per Week

Unit-4 (Practical)

Editing: Introduction to Video Editing, Camera and Shooting techniques, Editing Techniques, TV Script Writing.

Practical Exercise:

- (a) Producing a Documentary Film (Duration: 8-15 Minutes) with Viva-Voce; *OR*
(b) Producing a Feature Film (Duration: 5 Minutes) with Viva-Voce;

- Three candidates will make a Team for each Documentary Production;
- Candidates failing to appear in the examination or non-exhibition of video (duly signed by the college authority) on the day of examination will be treated absent.

- Three candidates will make a Team for each Documentary Production;
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5th Semester(H)

JORA-CC-5-11-P: Introduction to New Media

Marks: 30 (2 Credits)

Total Classes: 4hrs. Per Week

Unit-3 (Practical)

Tools of Online Journalism: Multimedia, Interactivity, Hyperlinks, Weblogs and Content Management Systems (CMS); New Media and Social Networks: New Media, Social Networking and media activities; websites;

Unit-4 (Practical)

Linear and Non-linear writing, Contextualized Journalism, Writing Techniques, Linking, Multimedia, Storytelling structures, Visual and Content Design, Website planning and visual design, Content strategy and Audience Analysis, Brief history of Blogging, Creating and Promoting a Blog.

Rajyanti Das

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6th Semester(H)

JORA-CC-6-13-P: Advertising

Marks=30 (2 Credits)

Total Classes: 4hrs. Per Week

Unit-4 (Practical)

Types of advertisement: Classified-display, Local-regional-national-international Ad, consumer-corporate ad, industrial-trade-retail Ad, government-private, outdoor, surrogate, radio-TV-internet-mobile; Advertisement copy and lay-out: Headline, Illustration, Subhead-Text, Slogan, Logo, Storyboard making; Thumbnail-Rough-Final lay-out, Television Commercials.

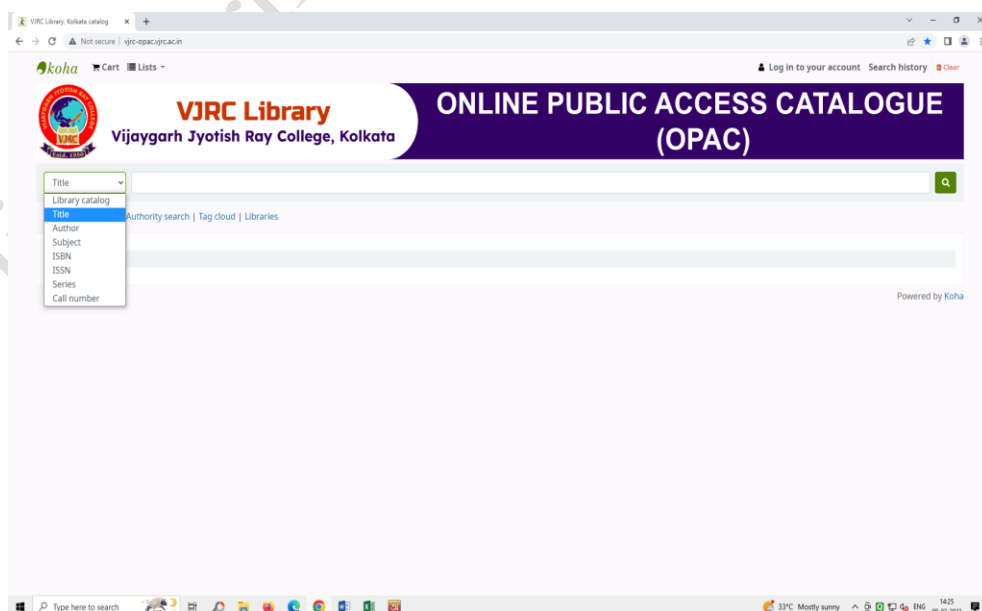
CENTRAL LIBRARY of COLLEGE

Our library is partially automated

Using Library Management Software: Koha 22.11.02.000

Web OPAC link: <http://vjrc-opac.vjrc.ac.in/>

OPAC search:



Rajyanti Das

Principal
Vijaygarh Jyotish Ray College
Kolkata-700 032

Fig. 1.1. OPAC homepage

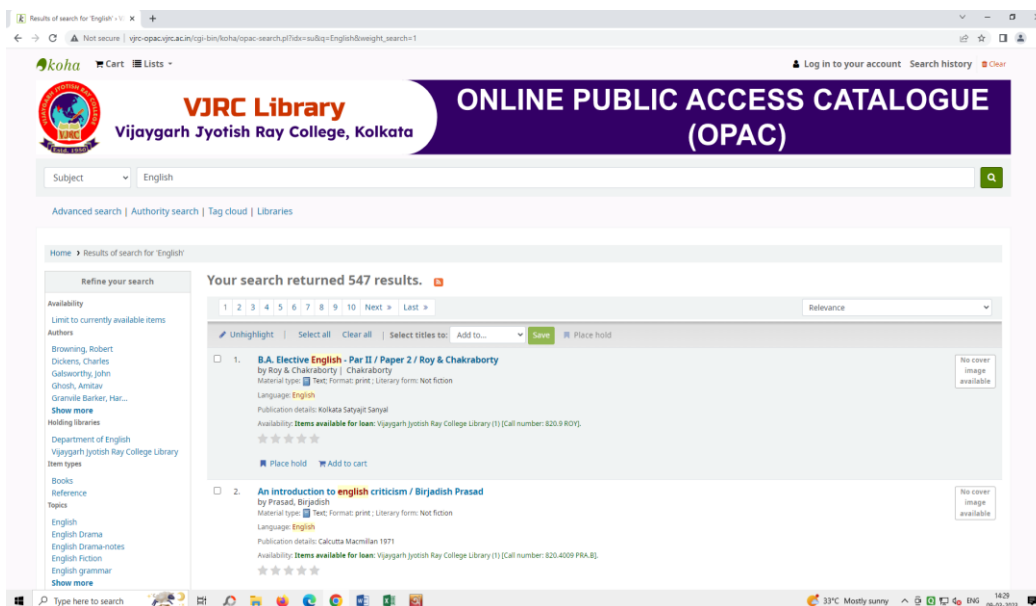


Fig. 1.2. subject wise search

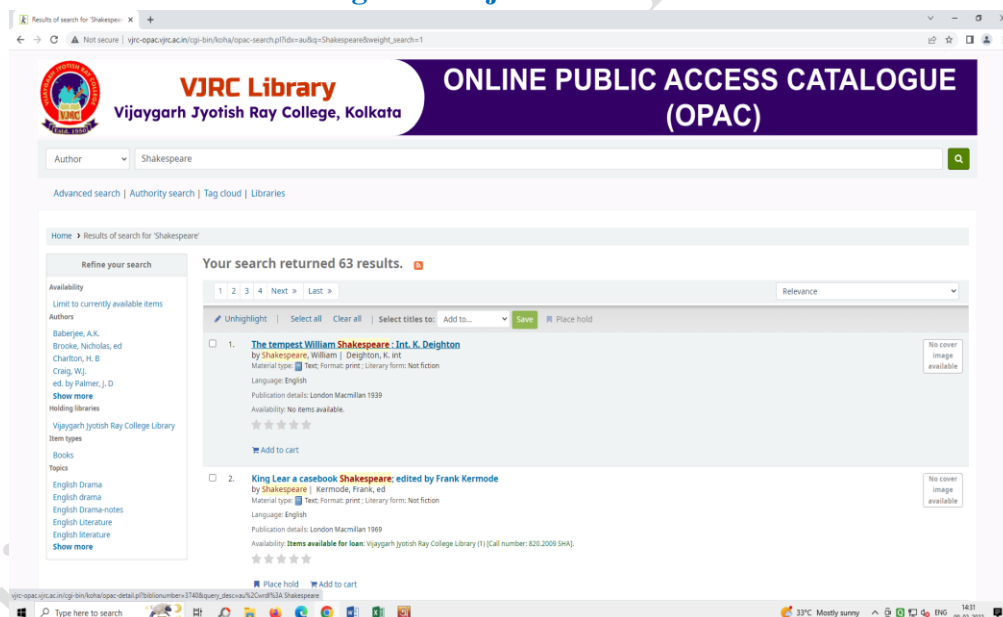


Fig. 1.3. Author wise search

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N-list database:

<https://nlistdp.inflibnet.ac.in/idp/profile/SAML2/Redirect/SSO?execution=e1s1>

We had institutional membership of N-list,

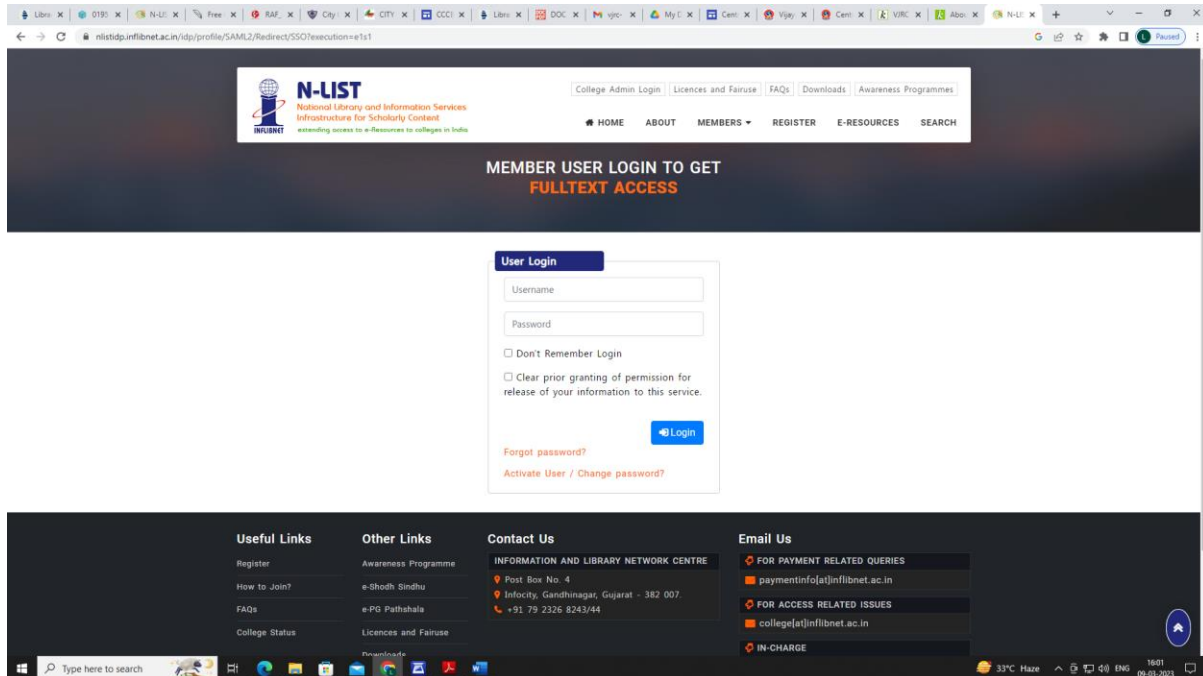


Fig. 1. N-list homepage for members login

NDLI (National Digital Library of India) : <https://club.ndli.iitkgp.ac.in/sign-in>

We had institutional membership of N-list,

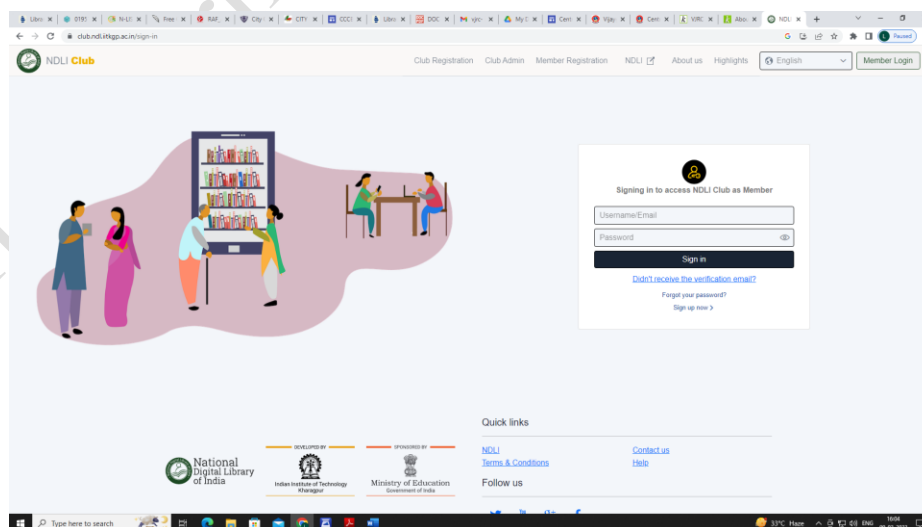
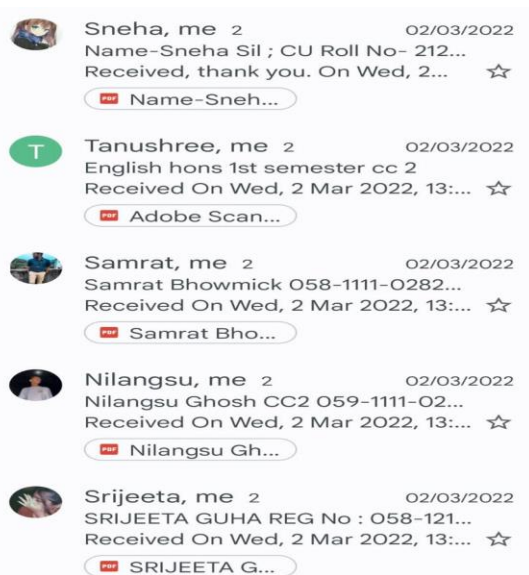


Fig..1. NDLI homepage for member's login

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Submission of University exam scripts via mail



Internal assessment with Google form

A screenshot of a Google Form titled "INTERNAL ASSESSMENT (2021)". The form is for Vijaygarh Jyotish Ray College, Department Of English, Subject: LCC1(L1-1), F.M-10. It includes fields for Email, Name, and CU Roll No. The form is collecting emails and has a total of 10 points.

Copy of Untitled form

Questions Responses Settings Total points: 10

INTERNAL ASSESSMENT (2021)

Vijaygarh Jyotish Ray College: Department Of English, Subject: LCC1(L1-1), F.M-10

Email *

Valid email

This form is collecting emails. [Change settings](#)

Name *

Short answer text

CU Roll No *

C-Programme Language & Phyton



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Classes on

Python

Rajyaeni mousy

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