



**SRI VENKATESWARA COLLEGE
(University of Delhi)**

Managed by Tirumala Tirupati Devasthanams (TTD)
NAAC Accredited "A" Grade (2016), DBT Star College Status (2016)
NIRF Rank # 14 (2020), NIRF #11(2021)

Benito Juarez Road
Dhaura Kuan, New Delhi -110021
Phone: 91 11-24118590
Fax: 911124118535
Webpage: www.svc.ac.in
Email: principal@svc.ac.in

CRITERIA 2

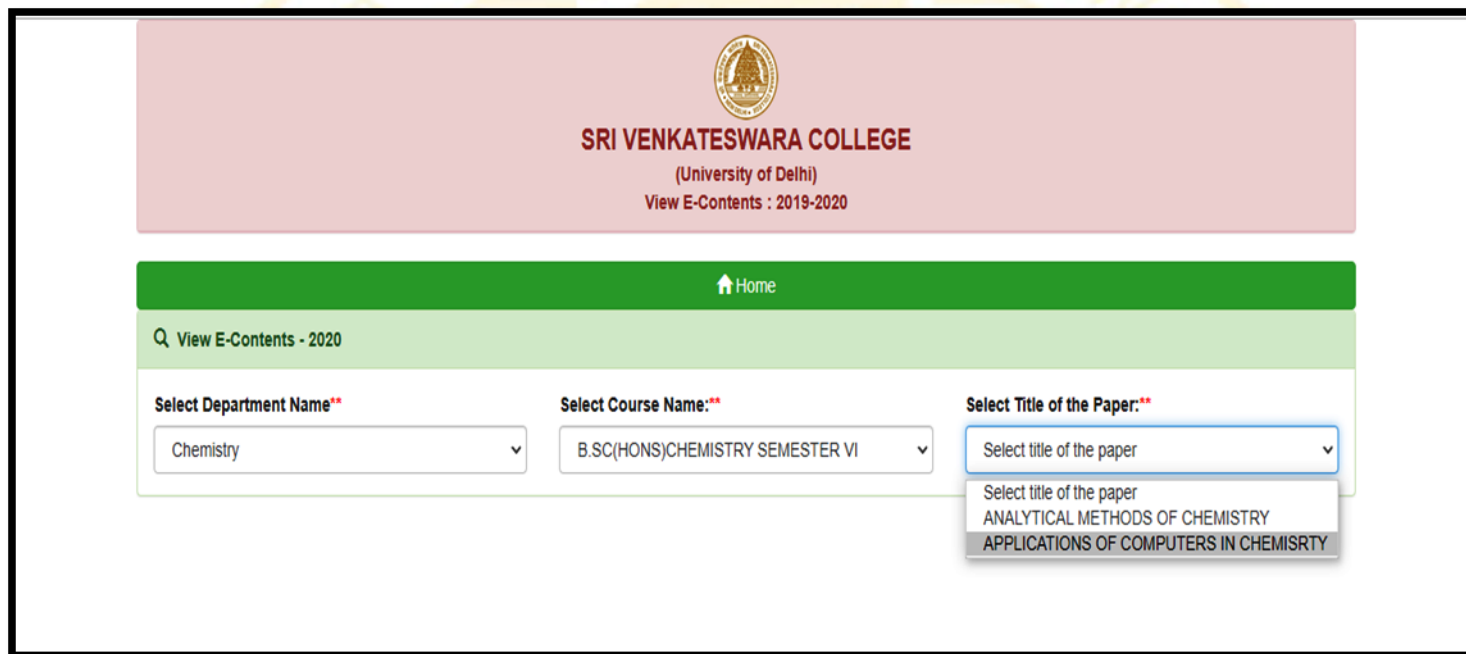
SUPPORTING DOCUMENT

2.3.2 Teachers use ICT enabled tools for effective teaching-learning process


E-CONTENT AVAILABLE ON WEBSITE

LINK ON COLLEGE WEBSITE

<http://www.svc.ac.in/examfees/content21034.asp>



The screenshot displays the website interface for Sri Venkateswara College, University of Delhi. At the top, the college's logo and name are centered. Below this, a green navigation bar contains a 'Home' link. A search bar is present with the text 'View E-Contents - 2020'. The main content area features three dropdown menus for selection: 'Select Department Name**' (set to 'Chemistry'), 'Select Course Name:**' (set to 'B.SC(HONS)CHEMISTRY SEMESTER VI'), and 'Select Title of the Paper:**'. The third dropdown menu is open, showing options: 'Select title of the paper', 'ANALYTICAL METHODS OF CHEMISTRY', and 'APPLICATIONS OF COMPUTERS IN CHEMISRTY'.


SRI VENKATESWARA COLLEGE
(University of Delhi)
View E-Contents : 2019-2020

[Home](#)

Q View E-Contents - 2020

Select Department Name**
Chemistry

Select Course Name:**
B.SC(HONS)CHEMISTRY SEMESTER VI

Select Title of the Paper:**
Select title of the paper
ANALYTICAL METHODS OF CHEMISTRY
APPLICATIONS OF COMPUTERS IN CHEMISRTY

ACCESS TO E-RESOURCES TO FACULTY AS WELL AS STUDENTS

N-LIST IDs TO STAFF AND STUDENTS

http://svc.ac.in/SVC_MAIN/Library/N-LIST%20DEMO.pdf

The screenshot displays the N-LIST Admin Dashboard for Sri Venkateswara College. The interface includes a top navigation bar with the N-LIST logo and menu items like 'College Admin Login', 'Licences and Fair Use', 'FAQs', 'Downloads', and 'Awareness Programme'. Below this is a secondary navigation bar with 'HOME', 'ABOUT', 'MEMBERS', 'REGISTER', 'E-RESOURCES', and 'SEARCH'. The main content area is titled 'DASHBOARD' and provides college details, user statistics, and contact information for the principal and technical staff.

N-LIST
National Library and Information Services
Infrastructure for Scholarly Content
extending access to e-Resources to colleges in India

College Admin Login | Licences and Fair Use | FAQs | Downloads | Awareness Programme

HOME | ABOUT | MEMBERS | REGISTER | E-RESOURCES | SEARCH

SRI VENKATESWARA COLLEGE
Home | Admin Dashboard

DASHBOARD

Sri Venkateswara College
Address: Sri Venkateswara College, New Delhi, Delhi - 110021
Website: www.svc.ac.in
AISHE Code: C-6369
GST No: Not Found [Add GST No](#)

203 Active Users	9 Expired Users
91 Pending Users	0 Delete Request

Principal Details

- Prof. C. Sheela Reddy
- principal@svc.ac.in
- 01124112196

N-LIST College Admin Details

- Dr. Bebi
- librariansvcdu@svc.ac.in
- 9971404722

Technical Person Details

- Dr. Bebi
- librariansvcdu@svc.ac.in
- 9971404722

SRI VENKATESWARA COLLEGE
Home | Users List

Sri Venkateswara College

📍 Address: Dhaula Kuan, New Delhi, Delhi - 110021

🌐 Website: www.svc.ac.in

📍 N-LIST College ID: ██████████

📍 AISHE Code: ██████████

📅 2F/12B Status: Yes

Principal Details

👤 Prof. C. Sheela Reddy

✉️ principal@svc.ac.in

N-LIST College Admin Details

👤 Dr. Bebi

✉️ librariansvcdu@svc.ac.in

Technical Person Details

👤 Dr. Bebi

✉️ librariansvcdu@svc.ac.in



ACCESS TO ONLINE REPOSITORY-NPTEL SWAYAM/E-PATHSHALA

The screenshot displays the NPTEL Swayam website interface. At the top, the URL is swayam.gov.in/nc_details/NPTEL. The Swayam logo is on the left, and navigation links for "About Swayam", "All Courses", "National Coordinators", and "Local Chapters" are on the right. A "COURSE CATALOG" dropdown menu is visible, along with a search bar and a "SIGN-IN / REGISTER" button.

The main content area features a dark blue background with five statistics cards and a video player:

- 26** Partnering Institutes
- 2471** Completed Courses
- 12563084** Student Enrollment
- 1139494** Exam Registrations
- 83266** Successful Certification

The video player shows a play button and the text "NPTEL - Most Extensive &...".

Below the statistics, the NPTEL logo is displayed on the left. The text describes NPTEL as the National Programme on Technology Enhanced Learning, a project of MHRD initiated by seven Indian Institutes of Technology (Bombay, Delhi, Kanpur, Kharagpur, Madras, Guwahati and Roorkee) along with the Indian Institute of Science, Bangalore in 2003, to provide quality education to anyone interested in learning from the IITs. The main goal was to create web and video courses in all major branches of engineering and physical sciences at the undergraduate and postgraduate levels and management courses at the postgraduate level.

On the right, the contact information for NPTEL is provided:

- nptel.ac.in**
- NPTEL, IC & SR Building, 3rd floor, IIT Madras - 600036
- support@nptel.iitm.ac.in
- 044-22575905/5908

At the bottom, there is a "VIEW COURSE CATALOG" button, a "HIGHLIGHTS" section, and a "GOING SEMESTER STATS" link. An "Activate Windows" watermark is visible in the bottom right corner.

← → ↻ 🔒 https://www.youtube.com/watch?v=EtQakU9lCMg&feature=emb_logo

☰ YouTube




Responsibility Accounting- Meaning & Significance (COM)

4,742 views • Dec 31, 2015

👍 25 🗨️ 3 ➦ SHARE ⚙️ SAVE ...

☰ YouTube



Pathshala
पाठशाला

MHRD
Ministry of Human Resource Development
Govt. of India

An MHRD Project under its National Mission on Education through ICT (NME-ICT)

A Gateway to all post Graduate Courses

Subject : Commerce

Production of Courseware

Content for Post Graduate Courses

Paper : Accounting for Managerial Decisions

Module : Responsibility Accounting- Meaning & Significance

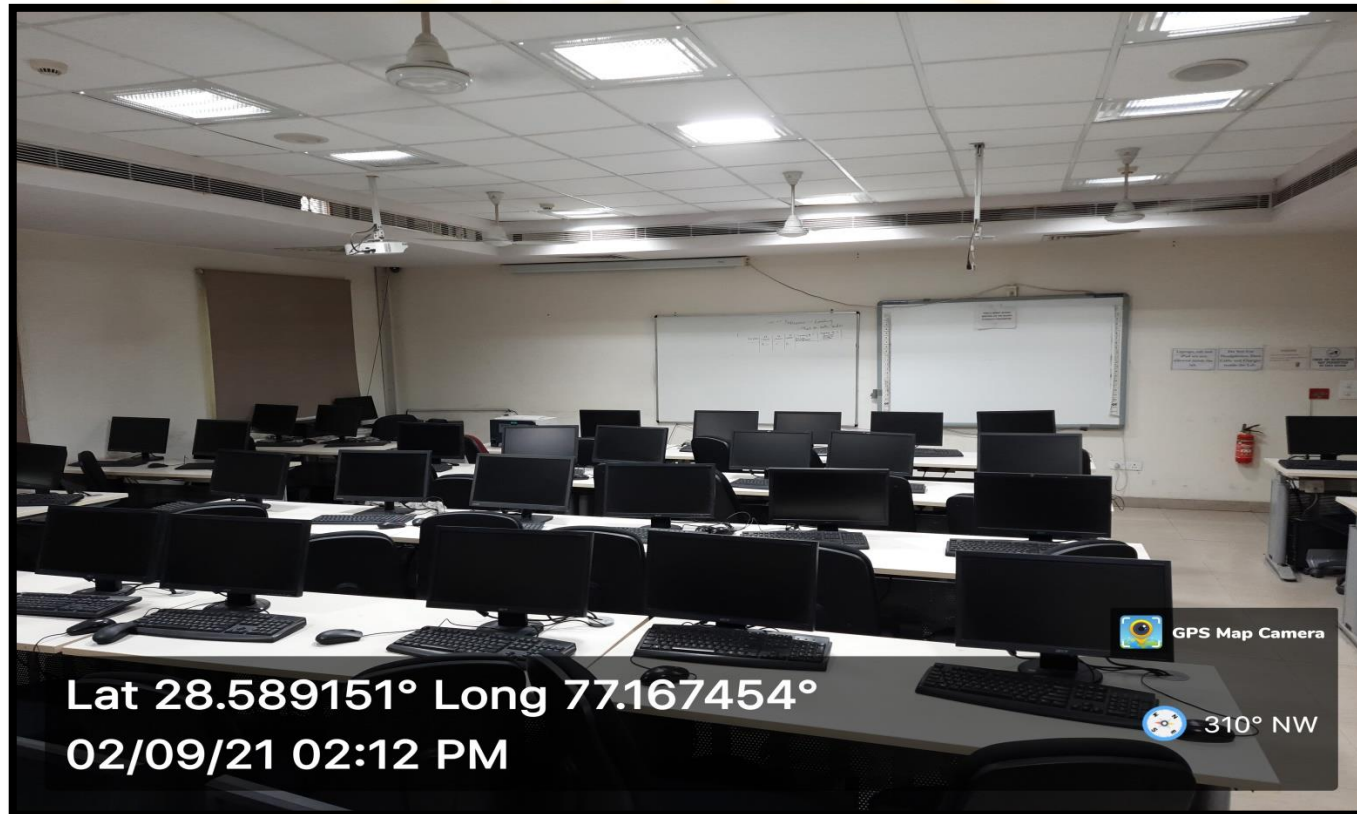
Responsibility Accounting- Meaning & Significance (COM)

4,742 views • Dec 31, 2015

👍 25 🗨️ 3 ➦ SHARE ⚙️ SAVE ...



ICT LAB



Lat 28.589151° Long 77.167454°
02/09/21 02:12 PM

GPS Map Camera

310° NW

INTERNET RESOURCE LAB (FOR STUDENT'S SELF LEARNING)



Blended learning- Use of MS TEAMS/ GOOGLE MEET and GOOGLE CLASSROOM
for supporting flipped classroom teaching

MS TEAMS FOR ONLINE CLASSES



Microsoft Teams

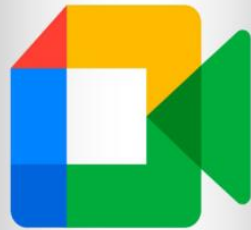


USER ID AND PASSWORD PROVIDED TO FACULTY AND STUDENTS

The screenshot displays the Microsoft Teams application interface. At the top, there is a search bar and a user profile card for Pooja Jain, which is highlighted with a red border. The profile card includes the name 'Pooja Jain', the email address 'PoojaT0309PJ@svc.edu.du.ac.in', and a status indicator 'Available' with a 'Set status message' link. Below the profile card, there are options for 'Saved', 'Manage account', 'Add personal account', and 'Sign out'. The main area of the interface is titled 'Teams' and shows a list of 'Your teams' under a dropdown arrow. There are three team cards visible: 'SRIVIPRA 2021-22' with a purple icon containing the letter 'S', 'B. COM HONS A+B SEC:E-COMMERCE' with a yellow icon of a computer monitor, and 'B. Com Hons Sec B E-Commerce' with a purple icon of an open book. A 'Hidden teams' section is also visible below the main team list. On the left side, there is a navigation pane with icons for Activity, Chat, Teams, Assignments, Calendar, Calls, Files, Apps, and Help.

GOOGLE MEET /GOOGLE CLASSROOM/ZOOM

(used for online teaching learning process)



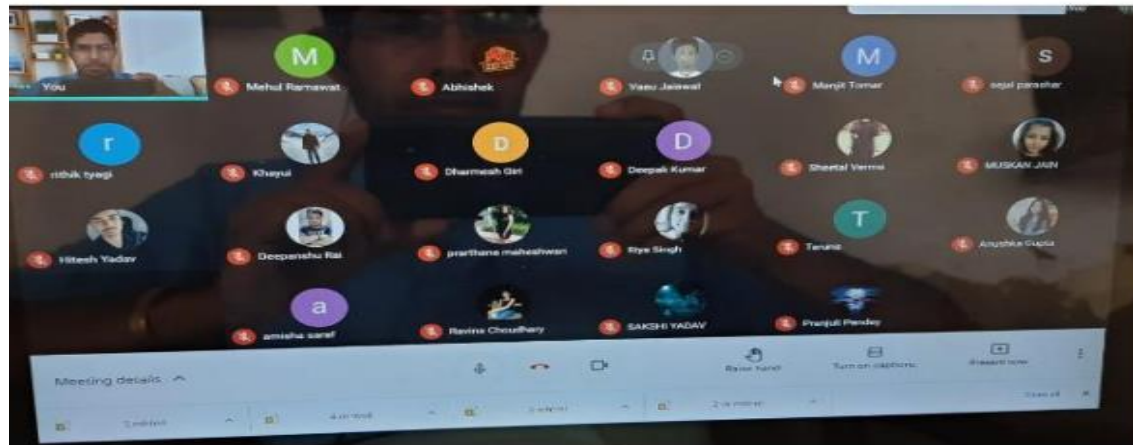
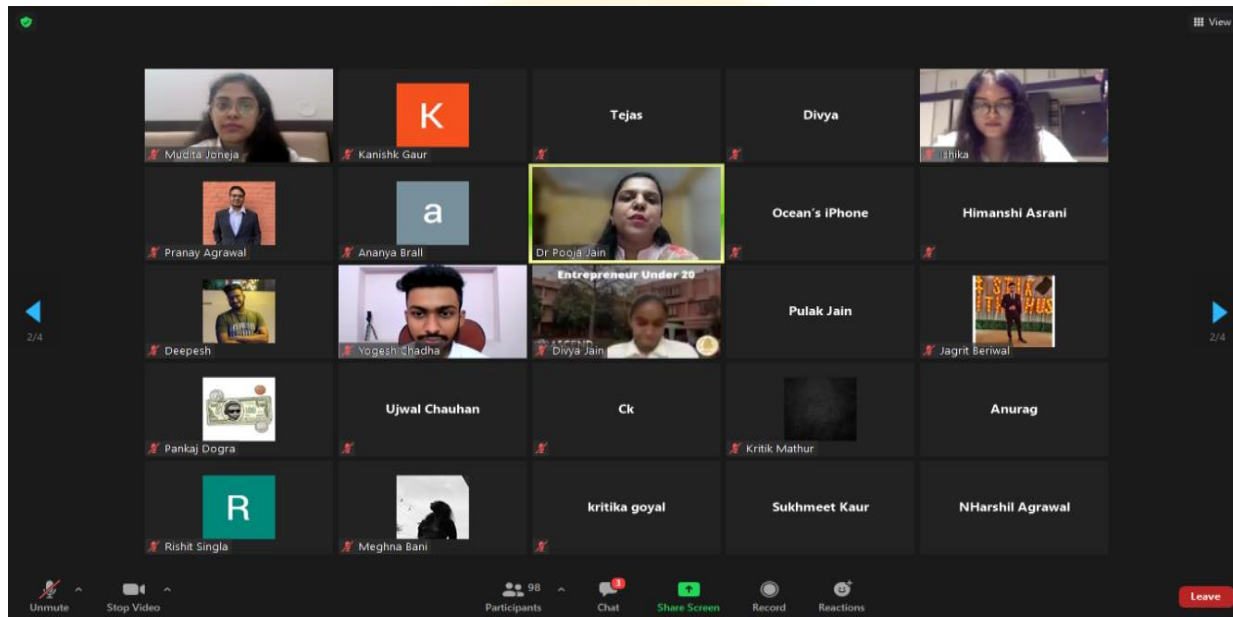
Google Meet



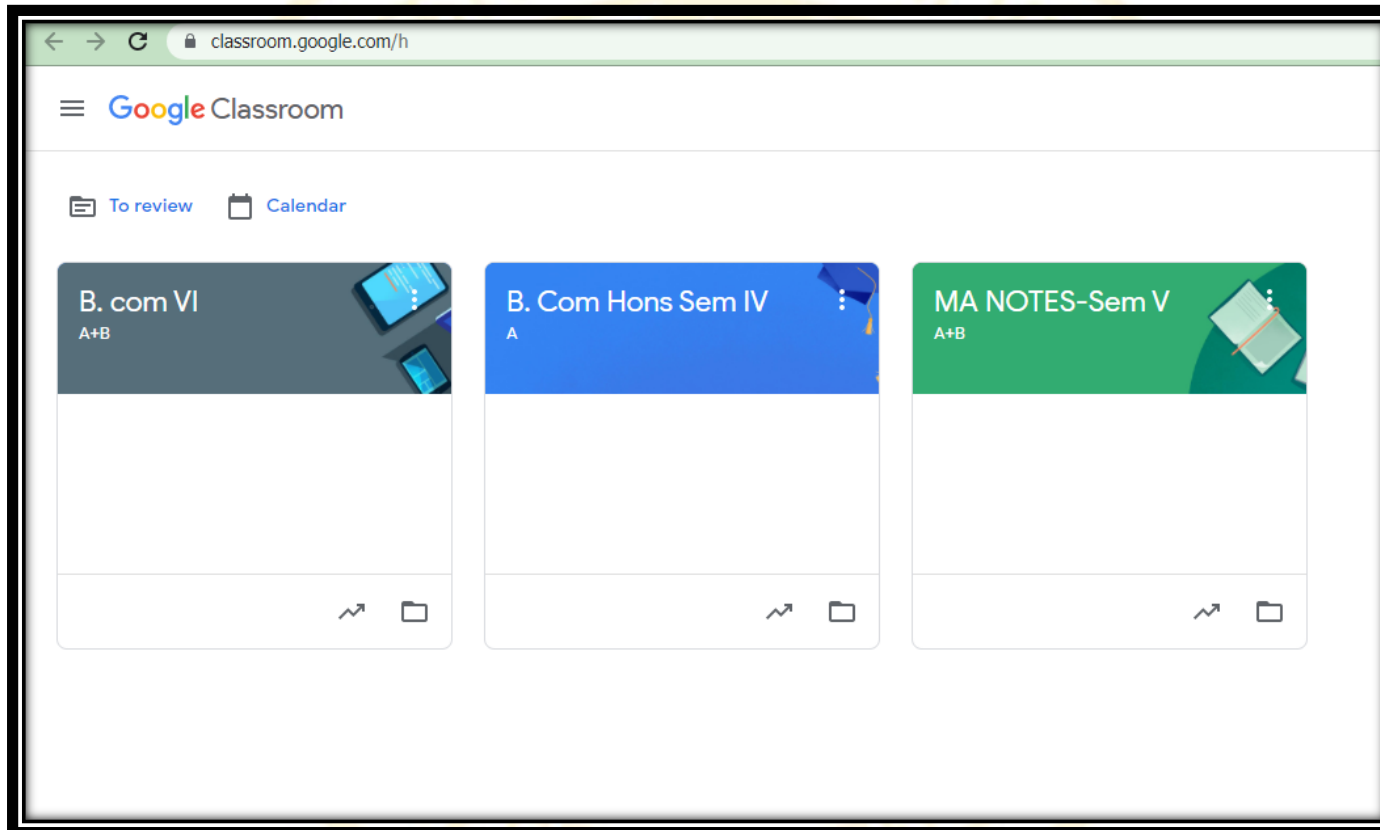
Google Classroom



zoom



STUDY MATERIAL SHARED/ CLASS ASSESSMENTS (PRESENTATION AND TESTS) TAKEN THROUGH GOOGLE CLASSROOM



classroom.google.com/w/MjUwNzkwNTE3NDE4/t/all

B. com VI
A+B

Stream **Classwork** People Grades

+ Create

Google Calendar Class Drive folder

All topics

UNIT 1 NATURE AN...

UNIT 2-BUDGETING

UNIT 4-MARGINAL ...

MANAGEMENT ACCOUNTING TEST Due Apr 8

ASSIGNMENT ON BREAK EVEN CHARTS Due Feb 25

UNIT 1 NATURE AND SCOPE OF MA

Meaning and Scope Posted Jan 15

Cost Control and Cost Reduction Posted Jan 15

UNIT 2-BUDGETING





Return



10 points



All students

Sort by status



Turned in



Aarushi Govil

__/10



Aastha Uniyal

__/10



Abhishi Agarwal

__/10
Done late



Akash Sana

__/10



Amar Singhal

__/10

PRESENTATIONS

63

Turned in

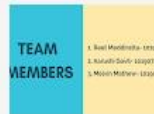
16

Assigned

All



Aarushi Govil



Topic 3(C) Time Keepi...
Turned in



Aastha Uniyal



NON-INTEGRATED AC...
Turned in



Abhishi Agarwal



Inventory Control.pptx
Turned in late



Akash Sana



CLASSIFICATION OF ...
Turned in



Amar Singhal



anant jindal



anisha bansal



Arjun Mehra





Return



10 points



All students

Sort by status



Turned in



Aabhas Rastogi

10/10



Aarushi Govil

10/10



Aastha Uniyal

10/10



Abhigyan Bhasin

10/10



Abhishi Agarwal

10/10

COST ACCOUNTING TEST

78

Turned in

1

Assigned

All



Aabhas Rastogi



aabhas rastogi 10190...
Turned in



Aarushi Govil



Aarushi Govil_101907...
Turned in



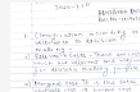
Aastha Uniyal



Aastha Uniyal 101910...
Turned in



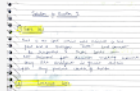
Abhigyan Bhasin



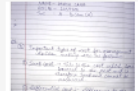
cost accounting intern...
Turned in



Abhishi Agarwal



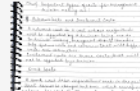
Akash Sana



Amar Singhal



Ananya Chawla



RESEARCH PROJECT WITH STUDENTS

RESEARCH PROJECT_VIPRA

Stream **Classwork** People Grades

Google Calendar Class Drive folder

All topics

PROJECT REPORT T...

PROJECT REPORT TEMPLATE

Project Report Template Posted Aug 4, 2020

GOOGLE SCHOLAR ...

REFERENCE ARTICL...

BASICS OF RESEAR...

GOOGLE SCHOLAR SEARCH

GOOGLE SHOLAR SEARCH Posted Jun 16, 2020

ORAGNIZATION OF ...

FINAL QUESTIONN...

CODING QUESTION...

REFERENCE ARTICLES

DATA ANALYSIS TE...

Class is archived. Restore it to add or edit anything. Restore

VIDEOS ON HTML (CREATED BY FACULTY)

The screenshot displays a Blackboard LMS interface for a course titled "B.Com Hons Sem III (SEC-Practical)". The navigation bar includes "Stream", "Classwork", "People", and "Grades", with "Classwork" selected. A user profile icon with the letter "D" is visible in the top right. The main content area features a section titled "HTML BASICS VIDEO" with a vertical ellipsis menu to its right. Below this title is a content area containing a video player icon, the text "HTML Basics Video", and the date "Posted Sep 11, 2020". Two video thumbnails are shown: "HTML BASICS Part I.mp4 Video" and "HTML BASICS Part II.wmv Windows Media Player". A "View material" link is positioned below the thumbnails. At the bottom of the content area, another section titled "TEXT FORMATTING VIDEOS" is partially visible, also with a vertical ellipsis menu to its right.

PRESENTATIONS

The image shows a Microsoft PowerPoint window with the following elements:

- Menu Bar:** File, Home, Insert, Design, Transitions, Animations, Slide Show, Review, View.
- Ribbon:** Clipboard (Paste, Cut, Copy, Format Painter), Slides (New Slide, Layout, Reset, Section), Font (Font Face, Size, Bold, Italic, Underline, Strikethrough, Color, Text Direction, Align Text, Convert to SmartArt), Paragraph (Bullets, Numbering, Indentation, Line and Paragraph Spacing), Drawing (Shapes, Lines, Text Boxes, SmartArt, Arrange, Quick Styles, Shape Fill, Shape Outline, Shape Effects).
- Slide Navigation:** Slides pane on the left showing a list of 5 slides. Slide 1 is selected and highlighted in yellow.
- Slide 1 Content:**
 - Title: **Digital Signal Processing Using MATLAB**
 - Author: **Dr. Rakhi Narang**, Assistant Professor, Department of Electronics, Sri Venkateswara College.
- Slide 2 Content:**
 - Course Code: DSE-001
 - Title: Digital Signal Processing using MATLAB
 - Type of Course: (Foundation/ Discipline/ Elective): Discipline
 - No of Credits: 4
 - Pre-requisite: Basics of Signals and Systems
- Slide 3 Content:**
 - Generation in MATLAB of unit sample sequences, unit step, ramp function, discrete time sequences, real and complex sequences. Generate and plot sequences over an interval.
 - Write program in MATLAB to find $X[n]$.
 - Fourier Transform, Discrete Fourier Transform and Fast Fourier Transform, Design of a filter with analog filter for low pass and high pass.
 - Design of digital filter.
 - List of Practicals
- Slide 4 Content:**
 - In MATLAB, the basic variable is a matrix, or an array. Hence, when MATLAB operates on the variable, it operates on all its elements.
 - MATLAB (MATrix LABORatory)
- Slide 5 Content:**
 - Operators - arithmetic and logical operators.
- Notes Area:** A text box at the bottom of the slide area with the text "Click to add notes".
- Watermark:** "Activate Windows. Go to Settings to activate Windows." is visible in the bottom right corner of the slide area.



CONTRIBUTION OF FACULTY IN THE DEVELOPMENT OF TEACHER'S E-KITS

(E-content in Four Quadrants Format)



Guru Angad Dev TEACHING LEARNING CENTRE

A Centre under Pandit Madan Mohan Malaviya National Mission on
Teachers and Teaching (PMMMNMTT), MHRD, Govt. of India.
SRI GURU TEGH BAHADUR KHALSA COLLEGE
UNIVERSITY OF DELHI



Ref No.: GAD-TLC/Tek-Chem/293

Date: 11/08/2020

To Whomsoever It May Concern

This is to certify that **Dr.Pooja** of **Sri Venkateswara College, DU** has contributed in the development of **Teacher's e-Kit** (e-content in Four Quadrants Format) in Chemistry at GAD-TLC of MHRD under the PMMMNMTT scheme as per the details given below:

Module Title	Estimation of proteins by Lowry's method
Level (UG/PG)	UG level as per CBCS
Theory/ Practical	Practical
Author(s)	Dr.Pooja
Reviewer	Dr. Ramendra Pratap, Assistant Professor, Department of Chemistry, University of Delhi

These Teacher's e-Kits are National level *Open Educational Resources(OERs)* for Chemistry Theory/Practical Teaching so that teachers can adopt Blended Learning in their teaching-learning process.

This is further certified that no amount has been paid for this contribution.


Dr. Vimal Rarh

Project Head & Joint Director, GAD-TLC

YOU TUBE CHANNELS OF FACULTY MEMBERS

The screenshot displays the YouTube channel page for Vartika Mathur, who has 425 subscribers. The channel features a banner image of a red brick building. The navigation menu includes Home, Explore, Subscriptions, Library, History, Your videos, Watch later, Liked videos, and Show more. The 'SUBSCRIPTIONS' list includes Ramanujan College, ARSD College, Hebbar's Kitchen, Neeraj Kaushik, and Dr. Shikha Sharma. The 'Uploads' section shows five recent videos:


Video Title	Duration	Views	Posted
WildlifeSymposium: Birds of India by Dr Asani Bhaduri	1:08:35	72 views	5 months ago
Wildlife Symposium: Talk by Mr. Surender Mehra, IFS...	1:27:09	46 views	5 months ago
Eco Club orientation 30 Jan 2021	1:21:08	178 views	7 months ago
Inauguration of EXORDIUM Civil Services Cell of SVC	1:46:01	171 views	8 months ago
Dr. L. Gopichandran : Staying Healthy & Safe...	58:00	1.4K views	Streamed 1 year ago

youtube.com/watch?v=uAGp4YO6WOM

YouTube

Titration of Ascorbic Acid with Iodine at Home- Lockdown experiments

Dr. Mansi Verma
Assistant Professor
Department of Zoology,
Sri Venkateswara College,
University of Delhi,
India




0:01 / 6:05 InShot

Ascorbic Acid titration at home

171 views • Apr 1, 2021

9 0 SHARE SAVE ...

 Mansi Verma [SUBSCRIBE](#)



Faculty Development Program on “ICT Enhanced Teaching and Learning 2.0”

http://svc.ac.in/SVC_MAIN/IQAC/IQAC%20Activity/Report ICT%20Enhanced%20Teaching%20Learning%202.0 July%2025-29,2020 SVCollege.pdf



FACULTY DEVELOPMENT PROGRAMME ON ICT ENHANCED TEACHING AND LEARNING 2.0

Hands-on training on Technology based pedagogical tools
(Via Online Mode)

25th - 29th July, 2020

Organized by
IQAC and ICT
Sri Venkateswara College
University of Delhi

ABOUT THE PROGRAMME

The purpose of this FDP is to familiarize the teachers about different e-learning platforms and MOOC's (Massive Open Online Courses) and how these, as Digital India initiatives of the Government of India, are going to change the face of higher education in our country.

This 5-days e-FDP includes lectures as well as extensive hands-on training by eminent resource persons who will provide both theoretical as well as practical exposure to the participants enabling them learn and implement technology-based pedagogical approaches in teaching.

KEY HIGHLIGHTS

- Designing MOOC's through MOODLE
- Exposure to E-content development tools
- Learning Google Tools for Education: Meet, Google forms, Google slides, Google sheets and much more
- Implementation of Google Classroom in teaching
- Hands-on training of various evaluation/assessment tools

Patron

Dr. S. Venkateswara Kumar
Ag. Principal, Sri Venkateswara College

IQAC Coordinator

Dr. N.Latha

Conveners

Dr. K. Chandramani Singh
Dr. Nimisha Sinha
Dr. Arpita Kaul

Prof. K. Srinivas



Head, ICT & Project Management Unit National Institute of Educational Planning and Administration (NIEPA)

Prof. K. Srinivas holds a Ph.D. degree in Computer Science and has been utilizing open source ICT tools and technologies in teaching, learning and student evaluation since 1990, both at the graduate and post graduate levels. His areas of interest are e-Learning, Blended learning, MOOCs, ICT enabled Pedagogy, Computer Applications in Project Management, e-governance. He is having more than 30 years of Teaching, Research, Industry and Consultancy experience.

KEYNOTE SPEAKERS

Prof. Ajay Kumar Singh



Vice Chancellor, Sri Sri University, Cuttack, Odisha (Dr. Jay Ram, former Vice-Chancellor, Faculty of Commerce & Business, Delhi School of Economics)

Prof. Ajay Kumar Singh holds a Ph.D. degree from University of Delhi and is an alumnus of Sri Ram College of Commerce, New Delhi. Prof. Singh is from the Faculty of Commerce and Business, Delhi School of Economics, University of Delhi. He has more than 32 years of teaching experience with more than 200 publications including several books, International Monograph, research papers, articles, case studies and editorial reviews. He has conducted more than 100 training programs for teachers in India and abroad on Stress Management, Involvement in Teaching and Learning processes and many more.

Dr. P. Manojan



Dr. P. Manojan is working as an Assistant Professor in School of Management Studies, University of Hyderabad. He has been a resource person for several workshops and FDP programs held at many universities and B-Schools in India. He specializes in offering online workshops in the area of ICT tools in education, OERs, and research methods.

Dr. Chandni Jain



Dr. Chandni Jain is a dynamic professional with 19 years of experience in conducting workshops and lectures on MOOCs, MOODLE, and Advanced Teaching Pedagogy using ICT across India in several Government Universities. She is currently

Prof. Suresh Prasad



Professor/Joint Director, Staff Training & Research Institute of Distance Education, IGNOU

Prof. Suresh Prasad is a PhD in Education, and a Professor of Distance Education, since 1987 (and former Director) at the Staff Training and Research Institute of Distance Education, Indira Gandhi National Open University (IGNOU), India. He is the former Chairperson, statutory National Council for Teacher Education, Government of India. He is a former Fulbright Scholar, University of New Mexico, Albuquerque, USA. He is also the former Director, Association of Indian Universities, New Delhi. He is the Chief Editor of Journal of Learning for Development and has published several papers in refereed journals internationally, book chapters and books. Prof. Prasad is a former Founding Director, Inter-University Consortium for Tech-Enabled Education, IGNOU.

Dr. Deepak Bhatia



Dr. Deepak Bhatia is a System Administrator, IT Department, Dr. B. R. Ambedkar University Delhi. He is a valuable resource person and delivers skill based technical sessions/lectures across the country on e-Learning, Blended learning, MOOCs, OERs, OERs, OERs, OERs.

LIST OF ICT TOOLS USED FOR EFFECTIVE TEACHING LEARNING PROCESS BY FACULTIES IN VARIOUS DEPARTMENTS

Department	Name of the Teacher	Year	Name of the ICT Tools/Software/Online Repository used
B.Sc. (Hons) Bio-Chemistry	Dr. Meenakshi Kuhar	2020-21	Google Meet, Power point Presentations, Video links, Virtual Labs
B.Sc. (Hons) Bio-Chemistry	Dr. N. Latha	2020-21	SWAYAM (2019-2021), NPTEL, COURSERA, VIRTUAL LABS (Amrita), Bioinformatics Softwares
B.Sc. (Hons) Bio-Chemistry	Dr. Anju Kaicker	2020-21	Power point presentation, Google classroom, Microsoft Teams, Video Tutorials, NPTEL videos, Amrita labs
B.Sc. (Hons) Bio-Chemistry	Dr. Nandita Narayanasamy	2020-21	Google meet, Google class room, video links and Power point celebrations.
B.Sc. (Hons) Bio-Chemistry	Dr. Shalini Sen	2020-21	Google meet, Google class room, video links and celebrations.
B.Sc. (Hons) Bio-Chemistry	Dr. Vandana Malhotra	2020-21	Power point, Google Classroom, Microsoft Teams, Screen Cast O matic, Open shot video editor, Google Form, Video Tutorials, Animations, Virtual Labs, MIT Open courseware, i-Biology Tutorials, Khan Academy
B.Sc. (Hons) Bio-Chemistry	Dr Nitika Kaushal	2020-21	Power point, Google classroom, Microsoft Teams, Screencast-O-matic, Video Tutorials,
B.Sc. (Hons) Bio-Chemistry	Dr Kameshwar Sharma YVR	2020-21	Power point, Google Classroom, Microsoft Teams, Video Tutorials

B.Sc. (Hons) Bio-Chemistry	Dr Nmisha Sinha	2020-21	Power point, Google Classroom, Microsoft Teams, Animation videos, Video Tutorials, Virtual labs, Online Simulator (Classical Genetics Simulator (CGS), NPTEL , Screen Castomatic, Khan Academy videos
B.Sc. (Hons) Bio-Chemistry	Dr. Ravindra Varma Polisetty	2020-21	Power point, Google Classroom, Microsoft Teams, Video Tutorials
B.Sc. (Hons) Bio-Chemistry	D. Sarika Yadav	2020-21	Power point, Google Classroom, Microsoft Teams, Video Tutorials
B.Sc. (Hons) Bio-Chemistry	Dr. Meeta Bhardwaj	2020-21	Power point, Google Classroom, Microsoft Teams, Video Tutorials, Virtual labs.
B.Sc. (Hons) Electronics	Dr Lalita Josyula	2020-21	Jupiter Notebook and Spyder & Python IDE for Python Programming both on Windows
B.Sc. (Hons) Electronics	Dr Neha Verma	2020-21	ICT Tools: Microsoft Office, Google Meet, Google Classroom, Google Forms, Microsoft Teams Softwares used: MATLAB, Multisim, Turbo C, Cisco packet Tracer, Java Compiler (JDK)
B.Sc. (Hons) Electronics	Mr Hari Singh	2020-21	Tools: Presentation Software, Software: Multisim, Eagle CAD, Turbo C, Online Repository: National Digital Library of India, Online Compiler for C, Virtual Labs For Applied Physics and Electrical Machines
B.Sc. (Hons) Electronics	Dr. Neeru Kumar	2020-21	Softwares tools: Matlab , Multisim, Eagle CAD , Google Classroom, VHDL, Logic Simulator Pro, OctaveIDE
B.Sc. (Hons) Electronics	Dr. Rakhi Narang	2020-21	Software tools: MATLAB, Online tool for MATLAB: Octave IDE, Google classroom. Online simulation tools for micro/nanoelectronic devices available on nanohub.org, Microsoft Teams, Forms, Google Colaboratry, Jupyter Notebook
B.Sc. (Hons) Electronics	Dr. Sunita Jain	2020-21	Software tools: 8085 Ultimate Simulator, Google classroom, Microsoft Teams

B.Sc. (Hons) Electronics	Dr. Basant Saini	2020-21	Software tools: Matlab, Multisim, Microsoft Teams, Google Classroom, Google Colab, Jupyter Notebook
B.Sc. (Hons) Electronics	Dr. Nutan Kala Joshi	2020-21	Software Tools : Matlab and Multisim ,Google Class Room, Microsoft Teams
B.Sc. (Hons) Electronics	Ms. Shubhra Gupta	2020-21	Software Tools : Turbo C, Visual C++, Matlab and Multisim ,Google Class Room, Microsoft Teams, OctaveIDE, Circuit Lab ,
B.Sc. (Hons) Zoology	All faculty	2020-21	Online simulations for dissections, Online videos for concepts related to concerned subject,Reference to content in MOOCs,e-books,Power Point Presentations, you tube videos, use of Google meet, Zoom as well as MS Teams for conducting effective online classes
B.Sc. (Hons) Physics	Dr. Pratima Vyas	2020-21	MS Office
B.Sc. (Hons) Physics	Dr. Narender Kumar	2020-21	C++ Programming. Sci Lab, GNU Plot
B.Sc. (Hons) Physics	Dr. Garima Saxena	2020-21	Microsoft Team, C++, SciLab, Linux OS.
B.Sc. (Hons) Physics	Dr. Manoj Gir	2020-21	FORTRAN
B.Sc. (Hons) Physics	Dr. Chandrabhan Dohre	2020-21	C++ Programming, Fortran Programming, LaTeX, GNU Plot
B.Sc. (Hons) Physics	Mr Ram Lal Awasthi	2020-21	C++ Programming, Fortran Programming, LaTeX, GNU Plot, SciLab, IDE, Linux OS, Google Classroom, Google Meet, Microsoft Team
B.Sc. (Hons) Physics	Dr. Anant Pandey	2020-21	MS-Teams, MS-Office

B.Sc. (Hons) Chemistry	Dr.Sharda Pasricha	2020-21	MS Teams, College Website , Google Drive, https://webbook.nist.gov , https://pubchem.ncbi.nlm.nih.gov
B.Sc.(Hons) Chemistry	Dr. Pragya Gahlot	2020-21	MS Office suite: Word, Excel spreadsheet, Power point Presentation, Chems sketch, Libre Text, TOPICSU Lesson Plans, QBASIC(QB64), Hot potato, myeclass content
B.Sc. (Hons) Chemistry	Dr. Pooja	2020-21	Power point presentation, CHEMDRAW
B.Sc. (Hons) Chemistry	Laishram Saya Devi	2020-21	Power point presentation, MS Teams, Zoom Software.
B.Sc. (Hons) Chemistry	Dr. Rekha Yadav	2020	Spreadsheet, Power point presentation, QBASIC
B.Sc. (Hons) Chemistry	Dr. Akanksha Gupta	2020-21	Presentation, You tube videos, zoom/Google meet/MS team platform for online classes, Google Classroom
B.Sc. (Hons) Chemistry	Mr Manoj Trivedi	2020-21	MS Teams
B.Sc. (Hons) Botany	Dr Amit Vashishtha	2020-21	MS Teams and tools available on teams, Google class rooms, Google meet, google forms, Quizizz, Google slides,
B.Sc. (Hons) Botany	Dr. Aditi Kothari Chhajer	2020-21	MS Teams, Google Classroom, Google meet, Zoom meetings, MS Word, MS Excel, MS power point, ILLL learning resources, e-pathshala, TROPICSU, Amrita Vishwa Vidhyapeeth
B.Sc. (Hons) Botany	Dr. Neeti Mehla	2020-21	MS Office,MS Word,MS Excel,Power point presentation,MS Teams,Google Meet,Google classroom,e-athshala,Swayam,ILLL
B.Sc. (Hons) Botany	Dr. Pooja Gokhale Sinha	2020-21	National Repository of Open Educational Resources (NROER)
B.Sc. (Hons) Botany	Ms. Kavita Meena	2020-21	MS Teams, Google meet, MS office

B.Sc. (Hons) Botany	Dr. Upasana Sharma	2020-21	MS Teams, Google meet, MS office
B.Com. (Hons) and B.Com.	Ms Mohini Yadav	2020-21	MS Office, Moodle, Screencast-O-Matic, Screencastify, Presentation Tube, You tube, Google classroom, MS Teams
B.Com. (Hons) and B.Com.	Dr Pooja Jain	2020-21	Screencast-O-Matic, Screencastify, You tube, Google classroom, MS teams, Xournal, e-pathshala links (https://epgp.inflibnet.ac.in/) and Open Office, MS Office, Power point presentations
B.Com. (Hons) and B.Com.	Mr. Ajit Singh	2020-21	MS Teams, Google Classroom, Ms Office, You tube Videos.
B.Com.(Hons) and B.Com.	Dr. Neha Singhal	2020-21	MS Office, MS Teams, Google Classroom, You tube videos,creating digital signatures online
B.Com. (Hons) and B.Com.	Dr. Arpita Kaul	2020-21	MS Office, Screencast-O-Matic, Screencastify, DU Recorder, MOODLE, Google classroom, MS Teams , You tube
B.Com. (Hons) and B.Com.	Dr.Vinod kumar	2020-21	MS Office, MS Teams, Google Classroom, You tube videos
B.Com. (Hons) and B.Com.	Mr. Aashish Jain	2020-21	MS Office, Apowersoft, Presentation Tube, You tube, Google classroom, MS One Note, MS Team
B.Com. (Hons) and B.Com.	Dr. Sindhumani Bag	2020-21	MS Office, power point presentation, Google Class room, MS Team, Google meet
B.Com. (Hons) and B.Com.	Ms Devki	2020-21	Ms Office,Power Point Presentation,Google class room, Ms team,Google meet, You tube
B.Com. (Hons) and B.Com.	Mr Manish Kumar Dubey	2020-21	MS Office, Power point presentation, Google Class room, MS Team, Google meet
B.Com. (Hons) and B.Com.	Mr Yogesh	2020-21	MS Office, Power point presentation, Google Class room, MS Team, Google meet

B.Com. (Hons) and B.Com.	Dr. Shruti Mathur	2020-21	IT tools: Google meet, Google classroom, in physical classroom (projector), links for NPTEL videos
B.Com. (Hons) and B.Com.	Ms Priyanka	2020-21	Ms office, Presentation, you tube, Google Classroom, Google meet, Google drive, Zoom, Whats app Groups
B.Com. (Hons) and B.Com.	Ms.Shilpa	2020-21	Google groups ,MS.office ,You tube ,Google meet,Google classroom,MOODLE,Kahoot,screencastify,screen-o-matic,MsTeam
B.Com. (Hons) and B.Com.	Mr Mukesh Kumar Meena	2020-21	MS Office, Apowersoft, Presentation Tube, You tube, Google classroom, MS One Note, MS Team
B.Com. (Hons) and B.Com.	Ms Simranjeet Kaur	2020-21	MS Office, Apowersoft, Presentation Tube, You tube, Google classroom, MS One Note, MS Team
B.Com. (Hons) and B.Com.	Dr. S. Venkata Kumar	2020-21	MS Office, MS Teams, Google Classroom
B.Com. (Hons) and B.Com.	Dr Shruti Mathur	2020-21	Power Point Presentations in the classrooms
B.A. (Hons) Economics	Dr. M Padma Suresh	2020-21	Software used: R, GRET, STATA Data Sources: www.data.gov.in, www.mospi.gov.in, www.worldbank.org, www.dbie.rbi.org.in etc.
B.A. (Hons) Economics	Mr. D Brahma Reddy	2020-21	Reserve Bank of India, Economic Survey
B.A. (Hons) Economics	Dr. Krishna Kumar S	2020-21	Google Classroom, Google Meet
B.A. (Hons) Economics	Ms Meenakshi Sharma	2020-21	Google Classroom, Google Meet
B.A. (Hons) Economics	Mr Ankit Joshi	2020-21	Google Classroom, Google Meet

B.A. (Hons) Economics	Ms N. Kalithasammal	2020-21	Google Classroom, Google Meet
B.A. (Hons) Economics	Ms Yogita Yadav	2020-21	Google Classroom, Google Meet
B.A. (Hons) Economics	Mr Jitesh Rana	2020-21	Google Classroom, Google Meet
B.A. (Hons) Economics	Mr Amit Kumar Jha	2020-21	Google Classroom, Google Meet
B.A. (Hons) Economics	Ms Sugandha Huria	2020-21	Google Classroom, Google Meet
B.A. (Hons) Sociology	Dr. Geeta Jayaram Sodhi	2020-21	MS Teams and Microsoft Power point presentations
B.A. (Hons) Sociology	Mr. Subas C. Mohapatra	2020-21	MS Teams and Microsoft Power point presentations
B.A. (Hons) Sociology	Dr. Abhijit Kundu	2020-21	MS Teams and Microsoft Power point presentations
B.A. (Hons) Sociology	Dr. Nabanipa Bhattacharjee	2020-21	MS Teams and Microsoft Power point presentations
B.A. (Hons) Sociology	Dr. Padma Priyadarshini	2020-21	MS Teams and Microsoft Power point presentations
B.A. (Hons) Sociology	Dr. Urmi Bhattacharyya	2020-21	MS Teams and Microsoft Power point presentations
B.A. (Hons) Sociology	Ms. Antasa Vairagya	2020-21	MS Teams and Microsoft Power point presentations

B.A. (Hons) Sociology	Dr. Nupurnima Yadav	2020-21	MS Teams and Microsoft Power point presentations, TROPICSU
B.A. (Hons) Sociology	Ms. Niharika Jaiswal	2020-21	MS Teams and Microsoft Power point presentations
B.A. (Hons) History	Ms Vandana Joshi	2020-21	M.S Teams and You tube : https://www.You tube.com/watch?v=d4DMMycMphk&t=304s
B.A. (Hons) History	Ms Rajni Chandiwal	2020-21	Online Visual Museum; http://www.tasveerghar.net/ https://www.You tube.com/watch?v=APyz8Ye0IxE M.S Teams /Use of Memes: https://www.cartoonstock.com/search?type=images&keyword=guy+fawkes&page=1 https://in.pinterest.com/pin/31525266113106736/
B.A. (Hons) History	Ms Rajbir Kaur	2020-21	Zoom/ Google Classroom/ M.S Teams/Power point Presentations
B.A. (Hons) History	Mr M. Jeevan	2020-21	Google Classroom/M.S Teams for conducting effective online classes.
B.A. (Hons) History	Mr Ning Muanching	2020-21	Google Classroom/M.S Teams for conducting effective online classes.
B.A. (Hons) History	Ms Preeti Gulati	2020-21	M.S Teams for conducting effective online classes.
B.A. (Hons) History	Ms Nuti Namita	2020-21	MS Teams/ PPT presentations, documentaries screening
B.A. (Hons) Political Science	Dr Namita Pandey & Dr Jita Mishra	2020-21	Power point Presentations, Group discussions, In-depth discussions of different international conferences (NAM, SAARC, BRICS SUMMIT etc) and news related to the course. Google meet & Zoom

B.A. (Hons) Political Science	Dr Deepika Singh	2020-21	Power Point, Documentary, Video's, Online analysis
B.A. (Hons) Political Science	Dr Santosh Kumar Singh	2020-21	Power point, Group Discussions, Presentation, You Tube Video, Google Meet, Zoom
B.A. (Hons) Hindi	All Faculty	2020-21	Use of Google meet, Zoom as well as MS Teams for conducting effective online classes.
B.A. (Prog)	All Faculty	2020-21	Use of Google meet, Zoom as well as MS Teams for conducting effective online classes.
B.A. (Hons) English	All Faculty	2020-21	Use of Google meet, Zoom as well as MS Teams for conducting effective online classes.
B.A. (Hons) Sanskrit	All Faculty	2020-21	Use of Google meet, Zoom as well as MS Teams for conducting effective online classes.
B.Sc. (Programme) Life Sciences	All Faculty	2020-21	Use of Google meet, Zoom as well as MS Teams for conducting effective online classes.
B. Sc. (Hons) Biological Sciences	All Faculty	2020-21	Use of Google meet, Zoom as well as MS Teams for conducting effective online classes.
B.Sc. (Hons) Statistics	All Faculty	2020-21	Use of Google meet, Zoom as well as MS Teams for conducting effective online classes.