

**SOPHIA GIRLS' COLLEGE**  
**(AUTONOMOUS), AJMER**



**DEPARTMENT OF GEOGRAPHY**

**2020-21**

# 1. National Webinar on the eve of "World Population Day"



Parvatibai Chowgule College of Arts and Science  
Autonomous



In Collaboration with  
Sophia Girls College- Ajmer



**WORLD  
POPULATION  
DAY**

**WEBINAR**  
Saturday, 11<sup>th</sup> JULY 2020

**SPEAKERS**



**Prof. Nandkumar Sawant**  
Principal



**Dr. Monika Kannan**  
Associate Professor  
Head in the Department of Geography.



**Dr. Sachin Moraes**  
In-charge of Department of  
Sociology



**Rupali Tamuly**  
Head Department of  
Economics



**Dr. Sobita Kirtani**  
In-charge of Department of  
Psychology

**TOPICS**

- Prof. Nandkumar Sawant: Changing Geography of Migration in COVID situation
- Dr. Monika Kannan: Key note address Covid & Women- A women's perspective
- Rupali Tamuly: Cost of health: Mitigation a way out?
- Dr. Sobita Kirtani: Mental health
- Dr. Sachin Moraes: Population growth & health: issues & way ahead

Click on the link for Registration ► <https://bit.ly/registerwpd>

**Name of Department-**Geography

**Date of activity-** 11th July, 2020

**Level of Event-**National

**Venue:** Online Platform (Google Meet)

**Category of Event-** Webinar

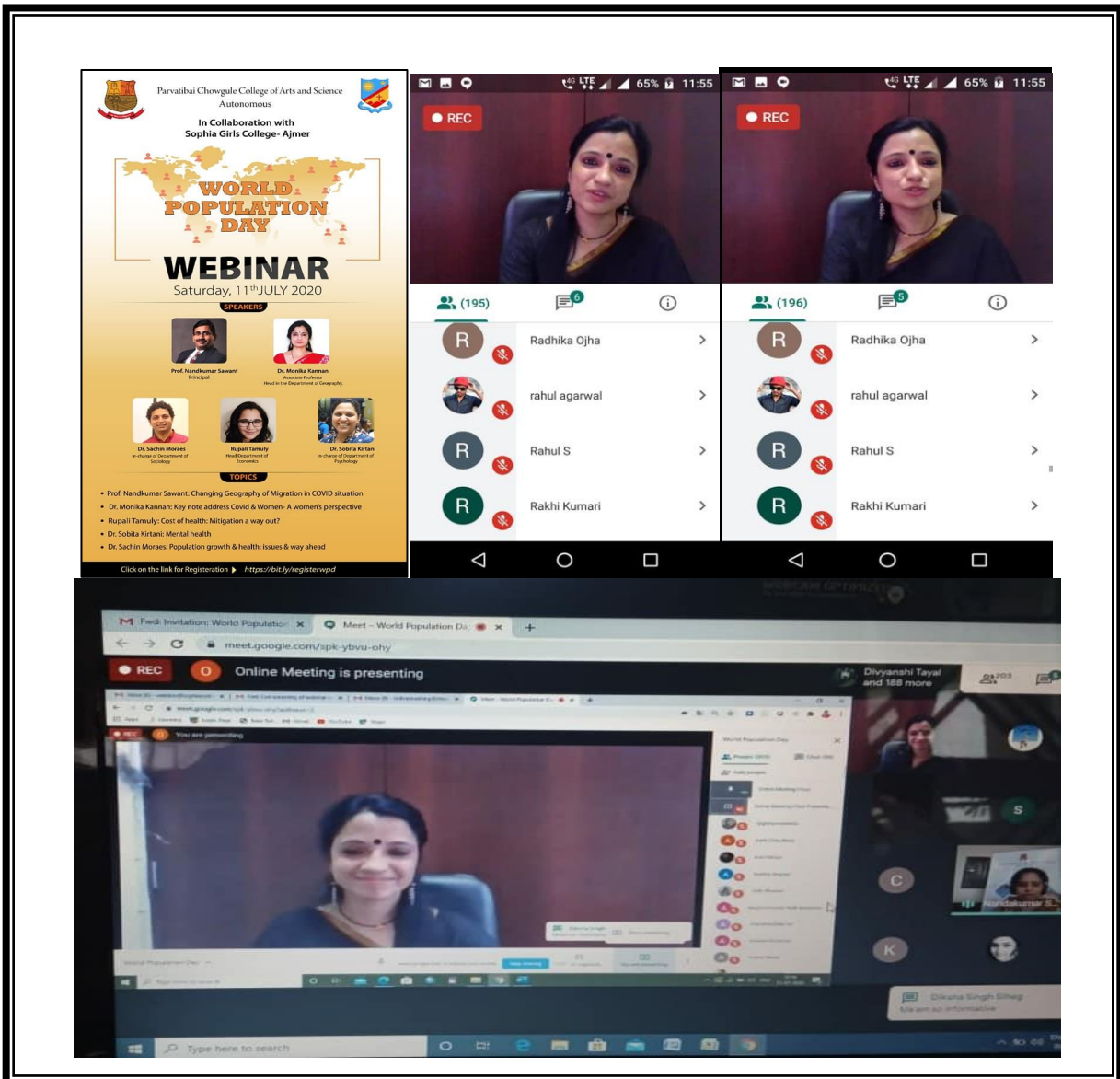
**Title of the Event-** National Webinar on the eve of "World Population Day"

**Number of Participants-**106

**Details of Resource Persons / Teacher Coordinators-**

S.No	Name	Designation	Affiliating Institute/University	Contact Details	Contributed in the event as a-
1.	Dr. Monika Kannan	Head, Associate Professor, Department of Geography	Sophia Girls' College (Autonomous), Ajmer, Rajasthan	9829506865	Key note speaker
2.	Dr. Nandkumar SAwant	Principal & Head, Dept. of Geography	Parvatibai Chowgule college, Goa	9850456575	Speaker

A National Webinar on the eve of "World Population Day" organized by Department of Geography, Sophia Girls' College Ajmer, Rajasthan in collaboration with Chowgule College of Arts and Science, Margao, Goa on 11th July, 2020. The event included academic discourses on some very pertinent issues related to women safety and health during the Corona pandemic.



## Learning Outcomes

1. The students developed an understanding towards various demographic characteristics and were familiarized with world population patterns.
2. Students were apprised with numerous factors affecting the growth, density and distribution of population in India.
3. Students were acquainted with different data collection techniques along with statistical diagrams such as- Bar, Pie, Pyramids and Spheres.
4. Students were equipped with data analysis software along with patterns of research writing, report writing and graphical presentation techniques.

2. Review of Movie ARTICLE 15

# MOVIE REVIEW

DEPARTMENT OF GEOGRAPHY

SOPHIA GIRLS' COLLEGE (AUTONOMOUS), AJMER

GIVING MOVIE ENTHUSIASTS THE  
CHANCE TO VOICE THEIR CHOICE



# ARTICLE 15

31st JULY 2020

TIME: 11 A.M



Co-ordinator- Mrs. Madhumita Hussain



**Name of Department-** GEOGRAPHY

**Date of activity-** 31<sup>st</sup> July 2020

**Level of Event-** Institutional Level

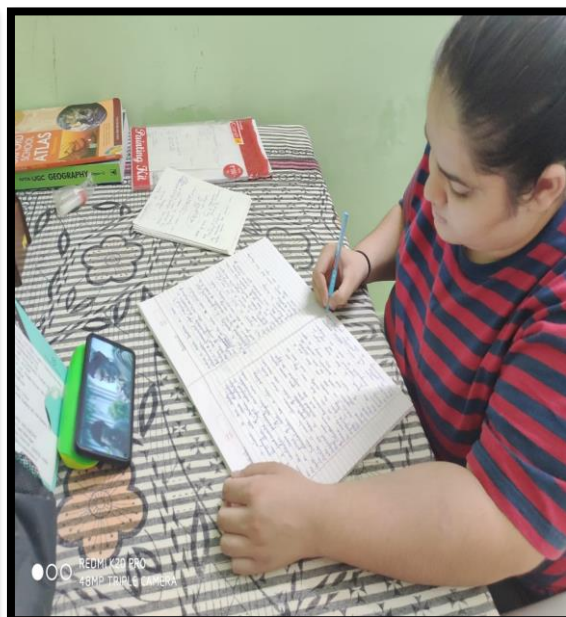
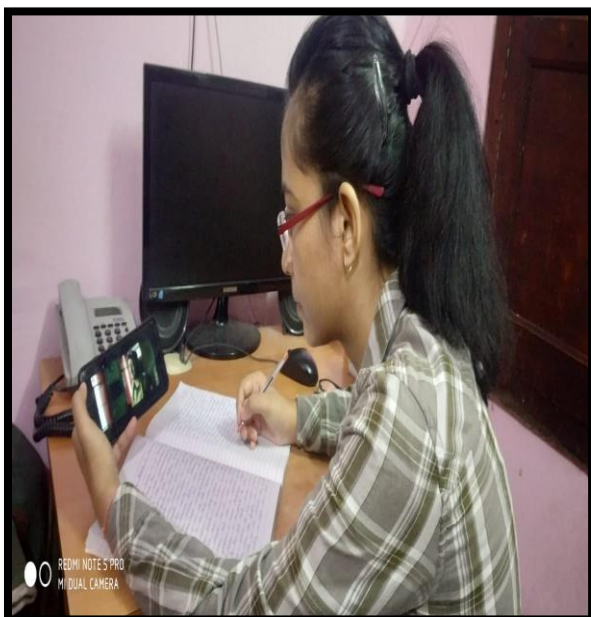
**Title of the Event-** Review of Movie ARTICLE 15

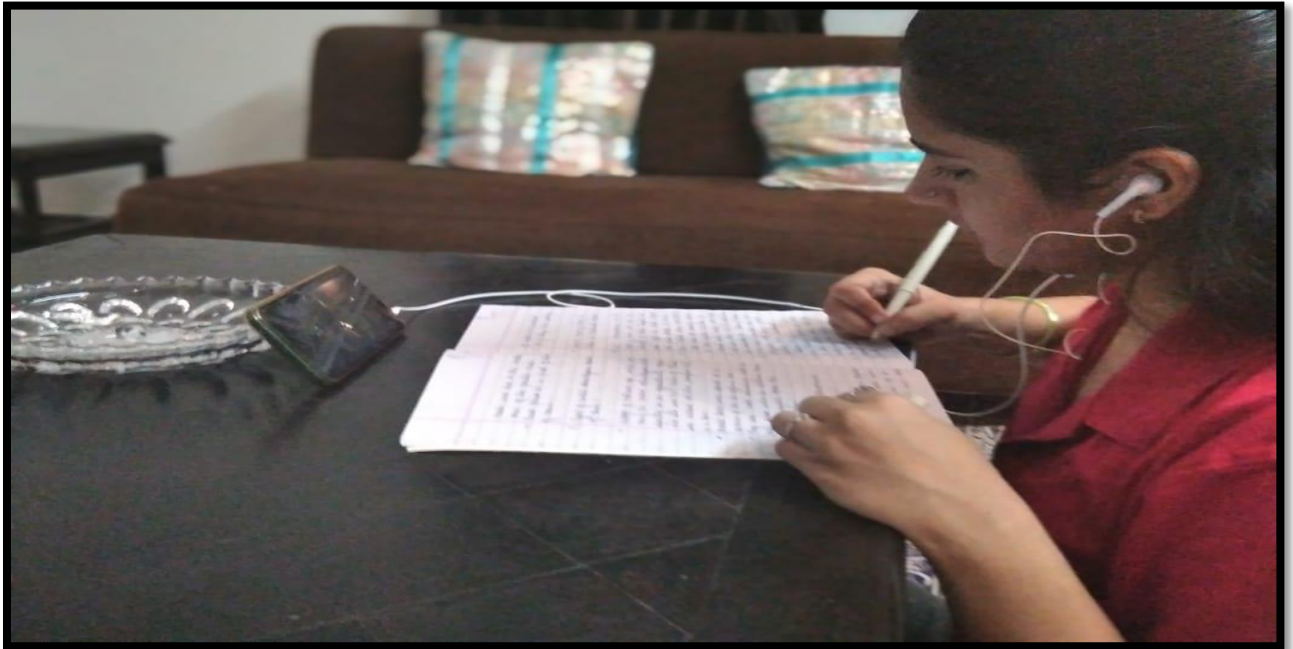
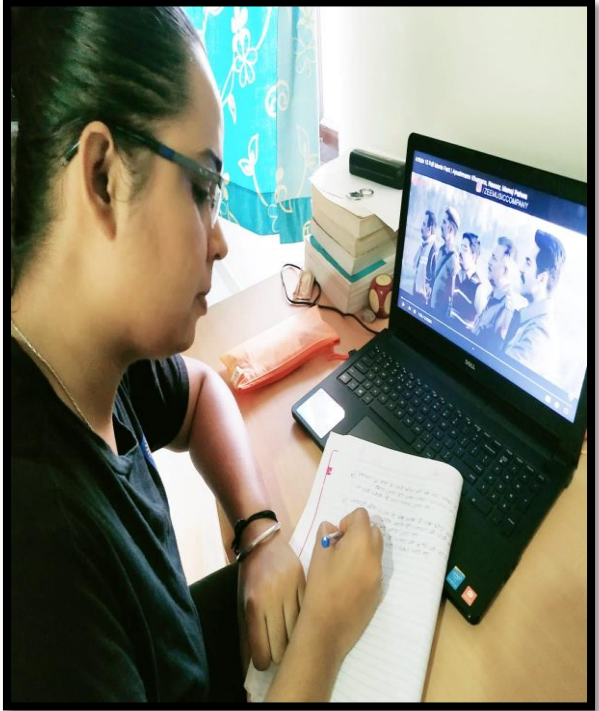
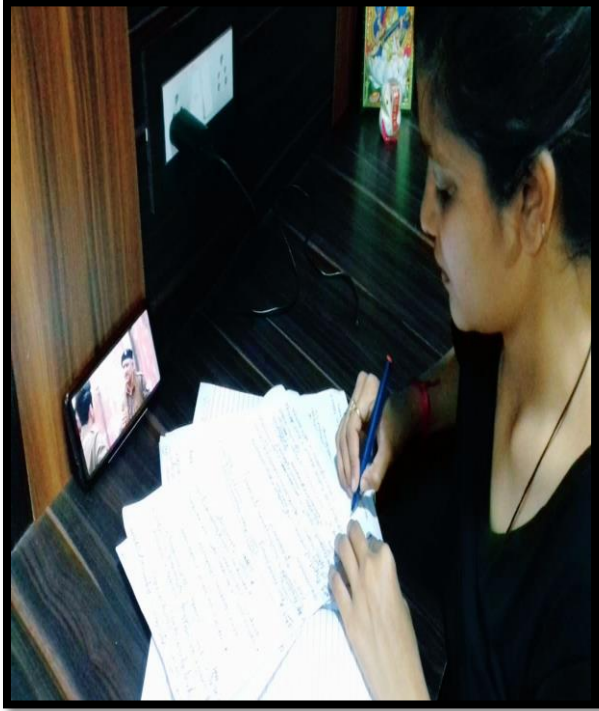
**Number of Participants-**13

**Details of Resource Persons/ Teacher Co-Ordinator -**

S.No	Name	Designation	Affiliating Institute/University	Contact Details	Contributed in the event as a-
1.	Mrs. Madhumita Hussain	Assistant Professor	Sophia Girls' College (Autonomous), Ajmer	9413695308	Teacher Co-Ordinator

**REVIEW OF MOVIE ARTICLE 15** - A thought provoking activity was conducted for Post Graduate students of Semester – III to make them realize about the broad perspective of the caste system framework prevailing and associated discrimination and crimes in India. The movie is inspired by few real life events and tries to make people aware of article 15 refers to “Right to Equality” of our constitution.







### **Learning Outcomes**

- Students able to understand the perspective of the caste system framework.
- The students developed an understanding about Society.
- Students were also inculcated with knowledge about the recent perspective towards the society and also learn the Right to Equality.



### **3. Online Outreach Program on Basics of Remote Sensing, Geographical Information System and Global Positioning System**

**Name of Department-**Geography

**Date of activity-** 17<sup>th</sup> August to 20<sup>th</sup> November, 2020

**Level of Event-** Institutional Level

**Venue:** Sophia Girls' College (Autonomous), Ajmer

**Title of the Event-** Online Outreach Program on Basics of Remote Sensing, Geographical Information System and Global Positioning System

**Number of Participants-**23

**Details of Resource Persons/Teacher Coordinators-**

S. No	Name	Designation	Affiliating Institute/University	Contact Details	Contributed in the event as a-
1.	Ms. Shilpi Yadav	Assistant Professor Department of Geography	Sophia Girls' College (Autonomous), Ajmer, Rajasthan	7820883775	<b>Teacher Coordinator</b>

An Online Outreach Program on Basics of Remote Sensing, Geographical Information System and Global Positioning System (17<sup>th</sup> August to 20<sup>th</sup> November, 2020 ) was organized for the UG / PG Students of Sophia Girls' College to acquaint them with the fundamental knowledge of Remote sensing, GIS and GPS and its importance in our daily lives and Professional field as well.



भारतीय सुदूर संवेदन संस्थान/ INDIAN INSTITUTE OF REMOTE SENSING  
भारतीय अंतरिक्ष अनुसंधान संगठन/ INDIAN SPACE RESEARCH ORGANISATION  
अंतरिक्ष विभाग, भारत सरकार/ DEPARTMENT OF SPACE, GOVERNMENT OF INDIA



बहिः-कैंपस कार्यक्रम/ विस्तार कार्यक्रम प्रमाण पत्र  
OFF - CAMPUS OUTREACH CERTIFICATE PROGRAMME

COR648852020

संस्थान की सहभागिता का प्रमाण पत्र  
CERTIFICATE OF PARTICIPATION OF INSTITUTE

यह प्रमाणित किया जाता है कि **सोफिया गर्ल्स कॉलेज, अजमेर** ने भारतीय सुदूर संवेदन संस्थान, इसरो देहरादून द्वारा संचालित ऑनलाइन प्रशिक्षण पाठ्यक्रम **“रिमोट सेन्सिंग, जीआईएस और जीएनएसएस के मूलभूत सिद्धांत”** में भाग लिया। इस ऑनलाइन पाठ्यक्रम का संचालन दिनांक 17 अगस्त, 2020 से 20 नवंबर, 2020 तक किया गया।

This is to certify that **Sophia Girls College, Ajmer**, has participated in online training programme conducted by Indian Institute of Remote Sensing, ISRO Dehradun on **“Basics of Remote Sensing Geographical Information System and Global Navigation Satellite System”**. This online programme was conducted during August 17, 2020 to November 20, 2020.

दिनांक/ Date: 29-12-2020  
देहरादून/ Dehradun

प्रमुख,  
अंतरिक्ष सेवाएँ, सूचना प्रौद्योगिकी एवं दूरस्थ अधिगम विभाग  
Head, Geoweb Services, IT & Distance Learning Department, IIRS

समूह प्रमुख,  
भू-स्थानिक प्रौद्योगिकी एवं आउटरीच कार्यक्रम समूह  
Group Head, Geospatial Technologies & Outreach Programme Group, IIRS



अंतरिक्ष विभाग / DEPARTMENT OF SPACE  
भारत सरकार / GOVERNMENT OF INDIA  
भारतीय अंतरिक्ष अनुसंधान संगठन / INDIAN SPACE RESEARCH ORGANISATION  
भारतीय सुदूर संवेदन संस्थान, देहरादून / INDIAN INSTITUTE OF REMOTE SENSING, DEHRADUN



नामांकन सं. / Enrolment No.: 2020640301211



## CERTIFICATE OF PARTICIPATION IN ONLINE COURSE

यह प्रमाणपत्र

कु. फाल्गुनी मीना

को **“रिमोट सेन्सिंग, जीआईएस और जीएनएसएस के मूलभूत सिद्धांत”**  
में ऑनलाइन पाठ्यक्रम में भाग लेने पर प्रदान किया जाता है।

इस ऑनलाइन पाठ्यक्रम का आयोजन 17 अगस्त, 2020 से 20 नवंबर, 2020 (कुल पाठ्यक्रम की अवधि = 84 घंटे) के दौरान किया गया।

**THIS CERTIFICATE IS  
AWARDED TO**

**MS. FALGUNI MEENA**

ON HAVING PARTICIPATED IN THE ONLINE COURSE ON

**“Basics of Remote Sensing Geographical Information System and Global Navigation Satellite System”**

THIS ONLINE COURSE WAS CONDUCTED DURING **17-08-2020 to 20-11-2020** (TOTAL COURSE DURATION WAS = 84 HOURS).

इस पाठ्यक्रम में 5 मॉड्यूल शामिल हैं - 1) रिमोट सेन्सिंग और डिजिटल छवि विश्लेषण; 2) ग्लोबल नेविगेशन सैटेलाइट सिस्टम; 3) भौगोलिक सूचना प्रणाली; 4) जियोकम्प्यूटेशन और जियोस्पेशल सर्विसेज के मूलभूत सिद्धांत; और 5) सुदूर संवेदन एवं भौगोलिक सूचना प्रणाली के अनुप्रयोग। This course consists of 5 modules- 1) Remote Sensing and Digital Image analysis; 2) Global Navigation Satellite System; 3) Geographical Information System; 4) Basics of Geocomputation and Geoweb services; and 5) RS & GIS Applications.

Date: 04-01-2021

Place: Dehradun

UID- 8e2a22fa55fddbcfa31d1f352ae6a00e .This Certificate can be validated using URL- <https://certificate.iirs.gov.in>

समन्वयक/ Coordinator

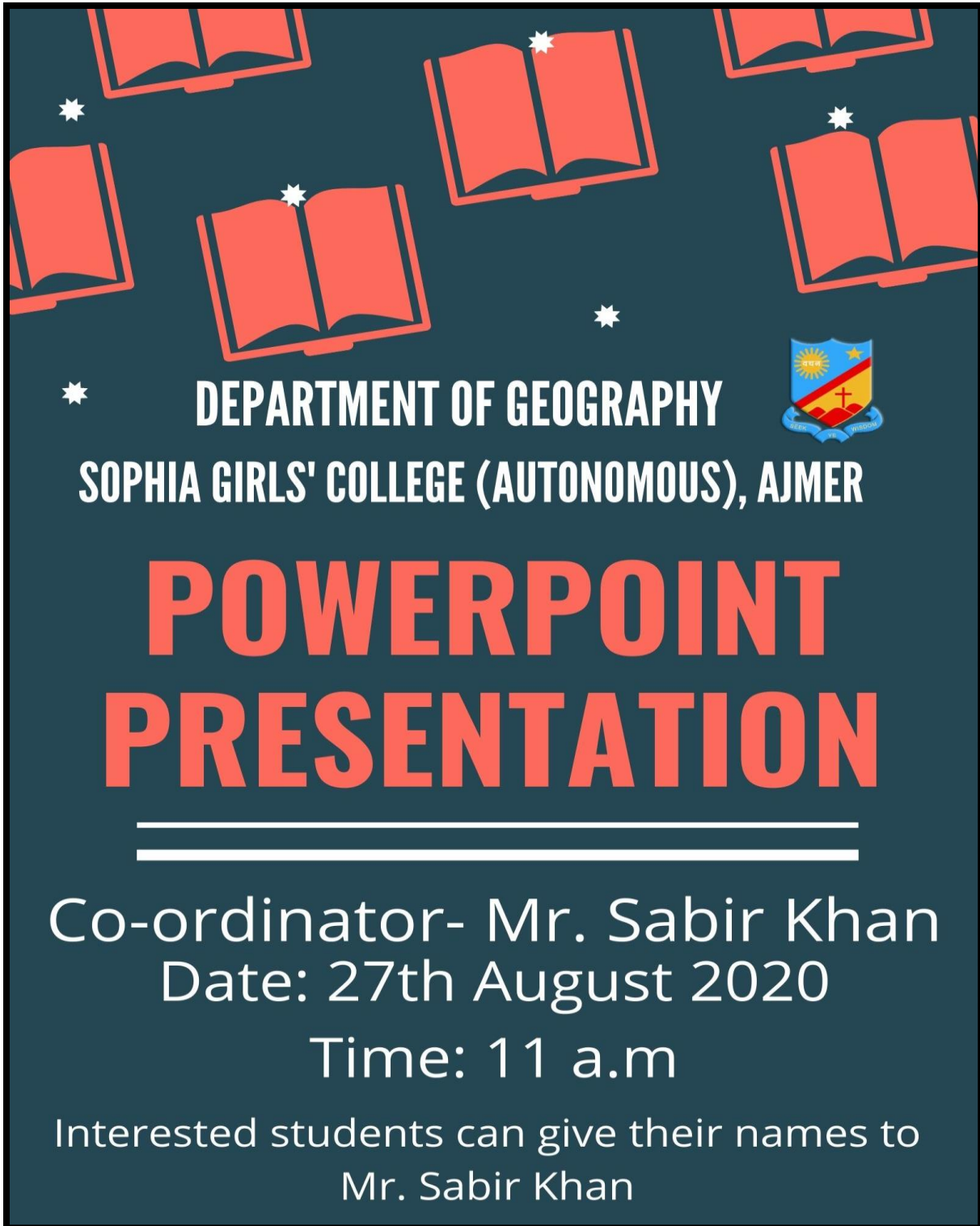
आईआईआरएस नोडल केंद्र/ IIRS Nodal Centre


निदेशक/ Director  
आईआईआरएस, देहरादून/ IIRS, Dehradun

## **Learning Outcomes**

1. The students developed an understanding about GIS based research characteristics and methodologies.
2. Students were also inculcated with knowledge about the latest research techniques used for Remote sensing.
3. Students also learned data analysis with patterns of research writing, report writing and graphical presentation techniques.

#### 4. PowerPoint Presentation Activity



\* **DEPARTMENT OF GEOGRAPHY** 

**SOPHIA GIRLS' COLLEGE (AUTONOMOUS), AJMER**

**POWERPOINT  
PRESENTATION**

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Co-ordinator- Mr. Sabir Khan  
Date: 27th August 2020  
Time: 11 a.m

Interested students can give their names to  
Mr. Sabir Khan



**Name of Department-**Geography

**Date of activity-** 27<sup>th</sup> August, 2020

**Level of Event-** Institutional level

**Venue:** Sophia Girls' College (Autonomous) Ajmer

**Title of the Event-** PowerPoint Presentation Activity

**Number of Participants-** 13

**Details of Resource Persons / Teacher Coordinators-**

<b>S. No.</b>	<b>Name</b>	<b>Designation</b>	<b>Affiliating Institute/University</b>	<b>Contact Details</b>	<b>Contributed in the event as a-</b>
3.	Mr. Sabir Khan	Assistant Professor, Department of Geography	Sophia Girls' College (Autonomous), Ajmer, Rajasthan	8103273567	<b>Teacher Coordinator</b>

A PPT presentation competition was organized for the M.A. / M.Sc. Previous. The presentations were on a plethora of topics on Indian Space Program. The presentations were reflective of their understanding about the subject in a very effective manner.

Meeting details

Meeting title: EARTH OBSERVATION SATELLITES

Presented by: Manju Sharma

**LANDSAT**

The Landsat Program is a series of Earth observing satellites jointly managed by NASA and the U.S. Geological Survey.

- Landsat represents the world's longest continuously acquired collection of near-daily multispectral satellite remote sensing data.
- People around the world are using Landsat data for research, business, education, and other purposes.
- Landsat satellites have the optimal ground resolution and spectral bands to provide the most accurate land change data to climate change, urbanization, drought, wildfire, biomass change (carbon assessment), and a host of other uses and future covered changes.

**Landsat 1** :

Meeting details

Meeting title: IKONOS

Presented by: VANITA SINGH

**IKONOS**

IKONOS was a commercial Earth observation satellite, and was the first to collect publicly available high-resolution imagery at 1- and 4-meter resolution.

IKONOS-1 was launched on 24 April 1999 from Vandenberg Air Force Base, California, USA.

IKONOS-2

- LAUNCH DATE: 24 September 1999 at Vandenberg Air Force Base, California, USA
- LAUNCHER: Athena 2 booster of Lockheed Martin
- OPERATIONAL LIFE: Over 7 years
- ORBIT: 98.1 degree, Sun Synchronous
- OPERATOR: Digital Globe
- RESOLUTION: Panchromatic 0.82-1 m

Meeting details

Meeting title: NAVIGATION SATELLITE

Presented by: Ruchira Dixit

**NAVIGATION SATELLITE**

**GPS**

Stands for "Global Positioning System." GPS is a satellite navigation system used to determine the ground position of an object. GPS technology was first used by the United States military in the 1960s and expanded into civilian use over the next few decade.

GPS is "space based satellite navigation system" that can show your exact position on or near the Earth surface, anytime, anywhere, in any weather condition, no matter where you are! The GPS system provides critical capabilities to military, civil and commercial users around the world. The GPS technology has tremendous amount of applications in GIS & Remote Sensing data collection, surveying and mapping. The GPS concept is based on time. The satellites carry very stable atomic clocks that are synchronized to each other and ground clocks.

Today, GPS receivers are included in many commercial products, such as automobiles, [smartphones](#), exercise watches, and [GIS](#) devices

Meeting details

Meeting title: NAVIGATION SATELLITE

Presented by: Ruchira Dixit

People (13)

- sabirbikhan sophia (You)
- Anupriya Kachhawa
- Chitra Rajpurohit
- Darshita Saraswat
- Komal Bhati
- meghna choudhary
- Mukshita Yadav
- NISHITHA BHARADWAJ
- Pallavi Ranga
- Ruchira Dixit (Presentation)

Meeting details

Meeting title: NAVIGATION SATELLITE

Presented by: Ruchira Dixit

Meeting details

Meeting title: NAVIGATION SATELLITE

Presented by: Ruchira Dixit

People (12)

- Anupriya Kachhawa
- Chitra Rajpurohit
- Darshita Saraswat
- Komal Bhati
- meghna choudhary
- Mukshita Yadav
- NISHITHA BHARADWAJ
- Pallavi Ranga
- Ruchira Dixit
- Tarvni Gupta
- VANDITA SINGH

10:27 AM  
2020-08-27

### **Learning Outcomes**

1. The students enhanced the knowledge and skills of their oral as well as visual presentation.
2. Students were apprised with research techniques of Data tabulation, compilation and analysis.
3. Students were equipped with visual presentation tools, research writing, report writing and graphical presentation techniques.

## **5. Online Outreach Program on “Remote Sensing of Land Degradation**

**Name of Department-**Geography

**Date of activity-** 01<sup>st</sup> December to 07<sup>th</sup> December, 2020

**Level of Event-** Institutional Level

**Venue:** Sophia Girls’ College (Autonomous) Ajmer

**Title of the Event-** Online Outreach Program on “Remote Sensing of Land Degradation

**Number of Participants-** 23

**Details of Resource Persons/Teacher Coordinators-**

S. No	Name	Designation	Affiliating Institute/University	Contact Details	Contributed in the event as a-
1.	Ms. Shilpi Yadav	Assistant Professor Department of Geography	Sophia Girls’ College (Autonomous), Ajmer, Rajasthan	7820883775	<b>Teacher Coordinator</b>

An Online Outreach Program on “Remote Sensing of Land Degradation (01<sup>st</sup> December to 07<sup>th</sup> December, 2020) was organized for the UG / PG Students of Sophia Girls’ College to acquaint them with the fundamental knowledge of Remote sensing, GIS and GPS and its importance in our daily lives and Professional field as well.



Dr. Harish C.  
Scientist & Head, GIS, IIRS-ISRO

INDIAN INSTITUTE OF REMOTE SENSING, DEHRADUN

## Geographic Information Technologies

- **Global Navigation Satellite System (GNSS)**
  - a system of earth-orbiting satellites which can provide precise (100 meter to sub-cm.) location on the earth's surface (in lat/long coordinates or equiv.)
- **Remote Sensing (RS)**
  - use of satellites or aircraft to capture information about the earth's surface
  - Digital ortho images a key product (map accurate digital photos)
- **Geographic Information Systems (GIS)**
  - Software systems with capability for input, storage, manipulation/analysis and output/display of geographic (spatial) information.

GPS and RS are sources of input data for a GIS.  
A GIS provides for storing and manipulating GPS and RS data.

Dr. Harish C.  
Scientist & Head, GIS, IIRS-ISRO

INDIAN INSTITUTE OF REMOTE SENSING, DEHRADUN

## Layers

Line and Polygon feature

Buildings: polygons

*Vector Layers*

*Raster (image) Layer*

Digital Ortho Photograph Layer:

**Digital Ortho photo:** combines the visual properties of a photograph with the positional accuracy of a map, in computer-readable form.

Resolution: 0.5 meters  
Accuracy: 1.0 meters  
Scale: 1:500 Scale

Location: Gandhinagar Slum Hyderabad, Andhra Pradesh

## **Learning Outcomes**

1. The students developed an understanding about GIS based research characteristics and methodologies.
2. Students were also inculcated with knowledge about the latest research techniques used for Remote sensing.
3. Students also learned data analysis with patterns of research writing, report writing and graphical presentation techniques.

## **6. Special Lecture on “Essence of Climate & weather and their implications on society**

**Name of Department-**Geography

**Date of activity-** 5<sup>th</sup> December, 2020

**Level of Event-** Institutional level

**Venue:** Sophia Girls’ College (Autonomous) Ajmer

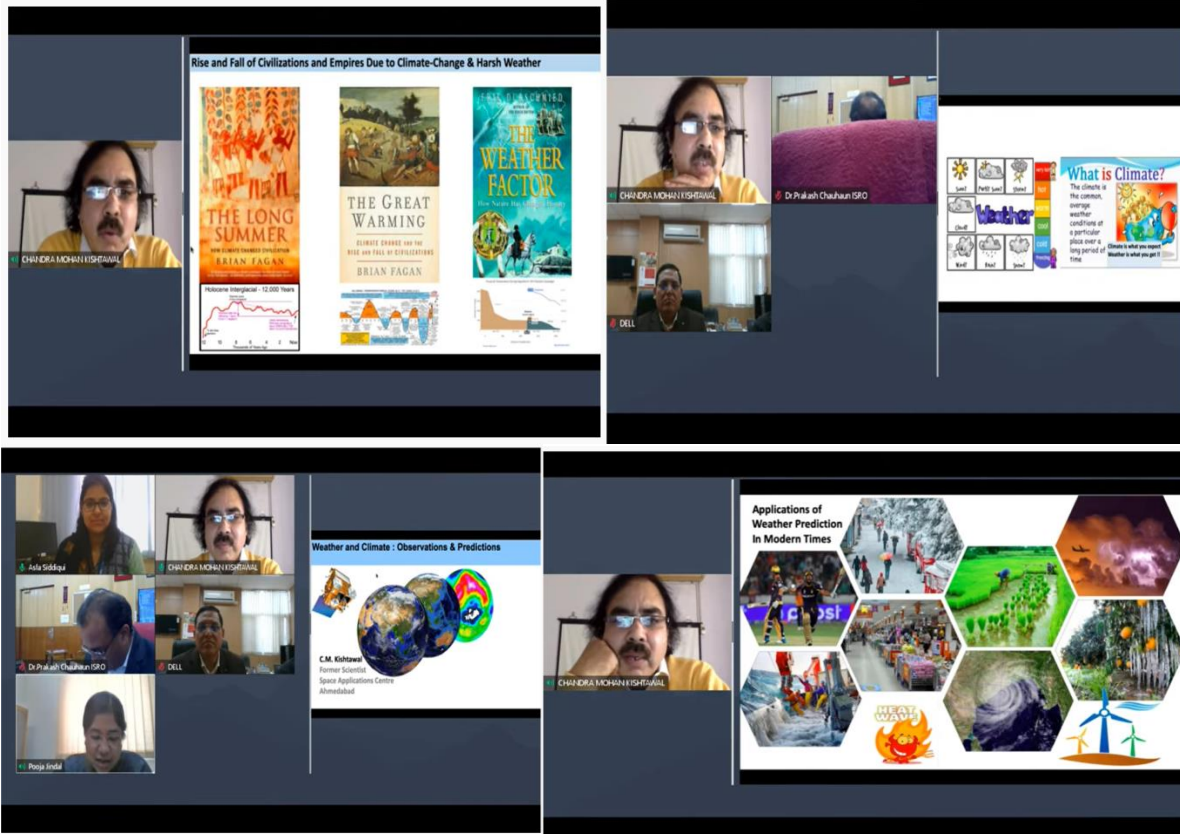
**Title of the Event- Special Lecture on** “Essence of Climate & weather and their implications on society

**Number of Participants-** 23

**Details of Resource Persons / Teacher Coordinators-**

<b>S. No.</b>	<b>Name</b>	<b>Designation</b>	<b>Affiliating Institute/University</b>	<b>Contact Details</b>	<b>Contributed in the event as a-</b>
4.	Ms. Shilpi Yadav	Assistant Professor, Department of Geography	Sophia Girls’ College (Autonomous), Ajmer, Rajasthan	7820883775	<b>Teacher Coordinator</b>

An Online special lecture on “Essence of Climate & weather and their implications on society (5<sup>th</sup> December, 2020) was organized for the UG / PG Students of Sophia Girls’ College to apprise them with the use of Remote sensing to monitor climatic conditions, Disaster location of Land degradation and its further mitigation.



## Learning Outcomes

1. The students developed an understanding about Climatic Change Phenomena and Role of Remote Sensing and GIS for mitigation.
2. Students were also inculcated with knowledge about the latest research techniques used for Remote sensing.
3. Students developed practical knowledge about use of Remote sensing to monitor Disaster location of Land degradation and its further mitigation



## 7. Review Of Movie Uri And Parmanu

# MOVIE REVIEW

GIVING MOVIE ENTHUSIASTS THE  
CHANCE TO VOICE THEIR CHOICE

**10TH DECEMBER 2020**

**TIME: 11 A.M**



Co-ordinator- Mr. Sabir Khan

**Name of Department-** GEOGRAPHY

**Date of activity-** 10<sup>th</sup> December, 2020

**Level of Event-** Institutional Level

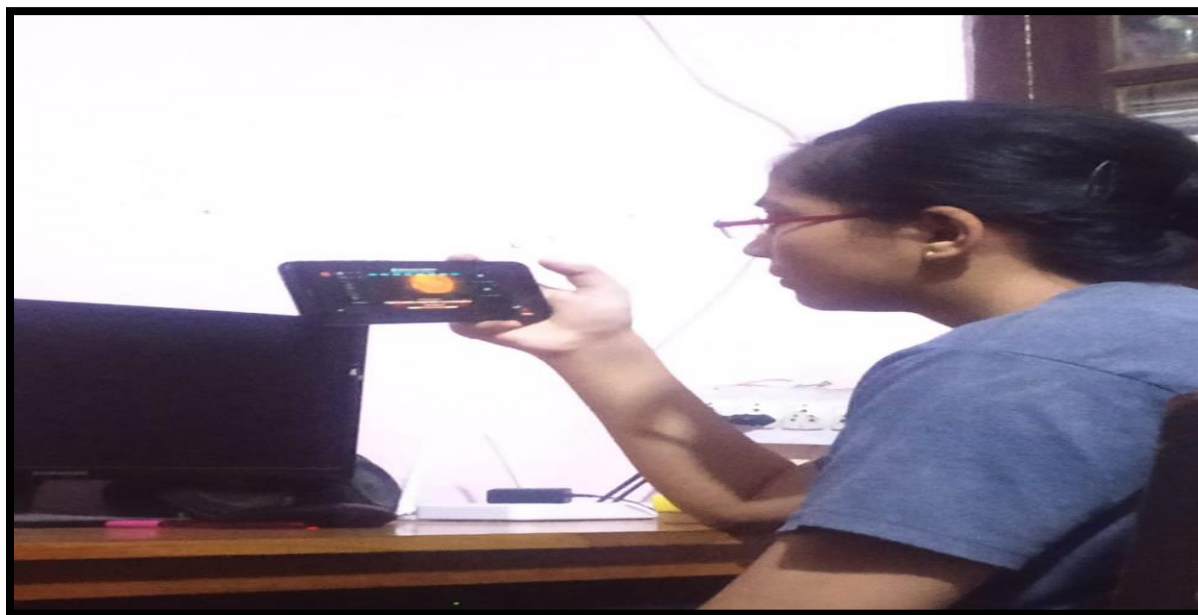
**Title of the Event-** REVIEW of MOVIE URI and PARMANU

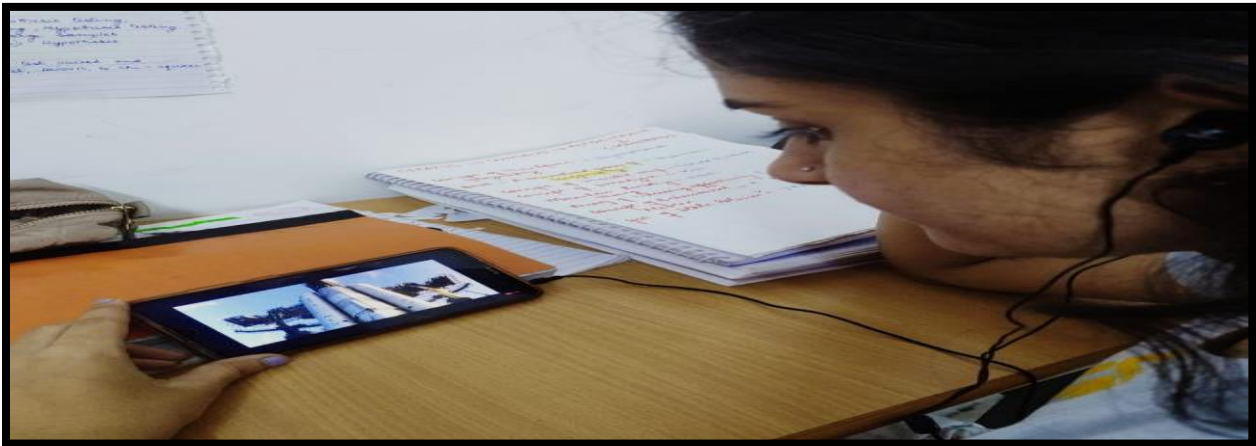
**Number of Participants-**13

**Details of Resource Persons/ Teacher Co-Ordinator -**

S.No	Name	Designation	Affiliating Institute/University	Contact Details	Contributed in the event as a-
1.	Mr. Sabir Khan	Assistant Professor	Sophia Girls' College (Autonomous), Ajmer	8103273567	Teacher Co-Ordinator

**REVIEW of MOVIE Uri and Parmanu** - A thought provoking activity was conducted for Post Graduate students of Semester – IV to make them realize about the broad perspective of the Space Programme. The movie is inspired by few real-life events and tries to make people aware of Parmanu which represent the achievement of ISRO





**Learning Outcomes:**

1. The students developed an understanding about Indian Space Programme.
2. Students were also inculcated with knowledge about the latest research techniques used for Remote sensing.

## **8. Pre – Ph.D. Viva presentation on “A Study of Socio-Economic and Cultural Impacts of Religious Tourism in Ajmer City”**

**Name of Department-**Geography

**Date of activity-** 23<sup>rd</sup> December, 2020

**Level of Event-** Institutional level

**Venue:** Sophia Girls’ College (Autonomous) Ajmer

**Title of the Event-** Pre – Ph.D. Viva presentation on “A Study of Socio-Economic and Cultural Impacts of Religious Tourism in Ajmer City”

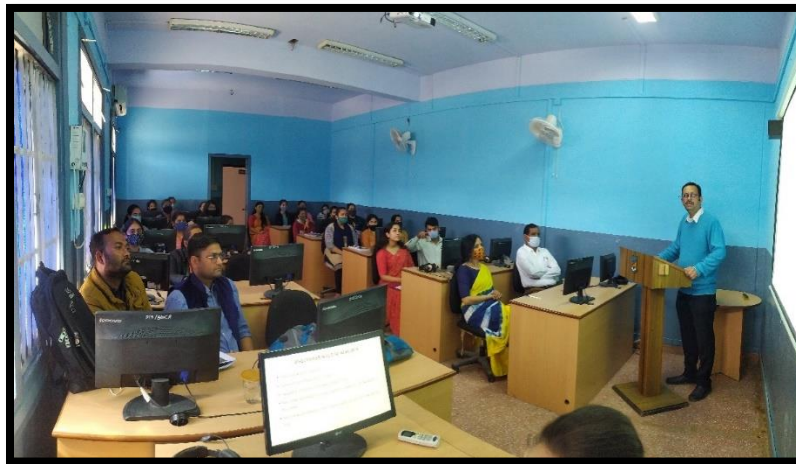
**Number of Participants-** 26

**Details of Resource Persons / Teacher Coordinators-**

<b>S. No.</b>	<b>Name</b>	<b>Designation</b>	<b>Affiliating Institute/University</b>	<b>Contact Details</b>	<b>Contributed in the event as a-</b>
5.	Dr. Monika Kannan	Head, Associate Professor, Department of Geography	Sophia Girls’ College (Autonomous), Ajmer, Rajasthan	982950686 5	<b>Teacher Coordinator</b>

Department of Geography organized the Pre – Ph.D. Viva on “A Study of Socio-Economic and Cultural Impacts of Religious Tourism in Ajmer City” for Research Scholars under the supervision of Research Guide, Dr. Monika Kannan. The two themes of Pre – Ph.D. viva were showcasing the Socio-Economic and Cultural Impacts of Religious Tourism in Ajmer City by Mr. Sanjay Rawat and Agriculture led Prostitution by Mr. Meet Singh. Mr. Ashok Mishra, Rtd. Govt. College Beawer, Ajmer was the external subject expert.





### Learning Outcomes

1. The students developed an understanding towards the research conduction and presentation.
2. Students were equipped with data analysis software along with patterns of research writing, report writing and graphical presentation techniques.
3. Students established an understanding along with facilitating creative thinking and extensive research and reading.
4. The Participants were equipped with the various research nuances and skills based on investigative culture for pursuing Ph.D course works.



**9. Pre – Ph.D. Viva on “Geopolitical Development of Rajasthan: An Analysis of Socio-Economic Implications in New Proposed Districts by Mr. Shrawan Gaur”**

**Name of Department-**Geography

**Date of activity-** 23<sup>rd</sup> December, 2020

**Level of Event-** Institutional

**Venue:** Sophia Girls’ College (Autonomous) Ajmer

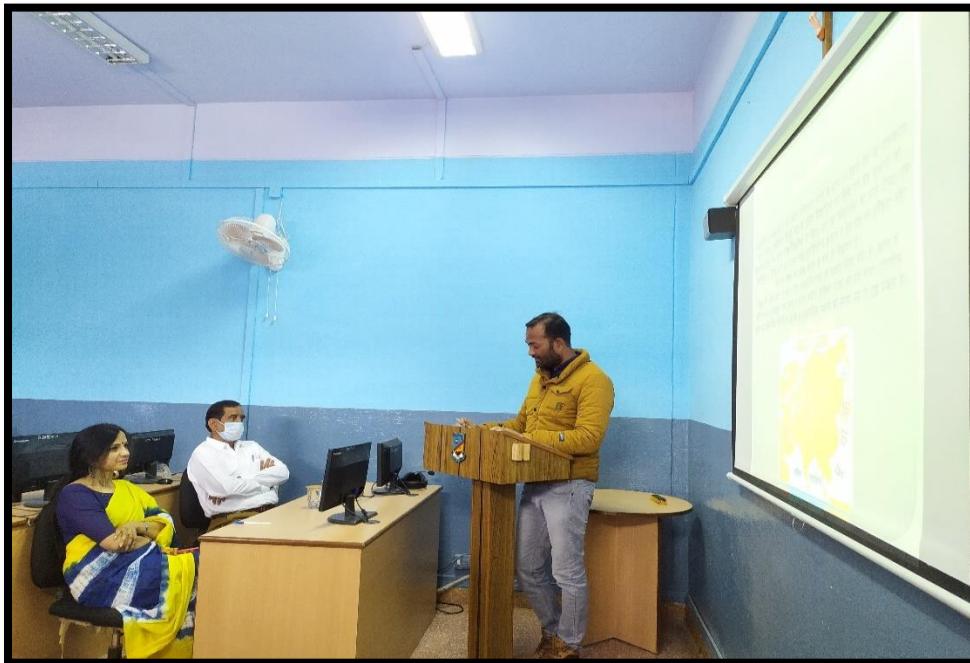
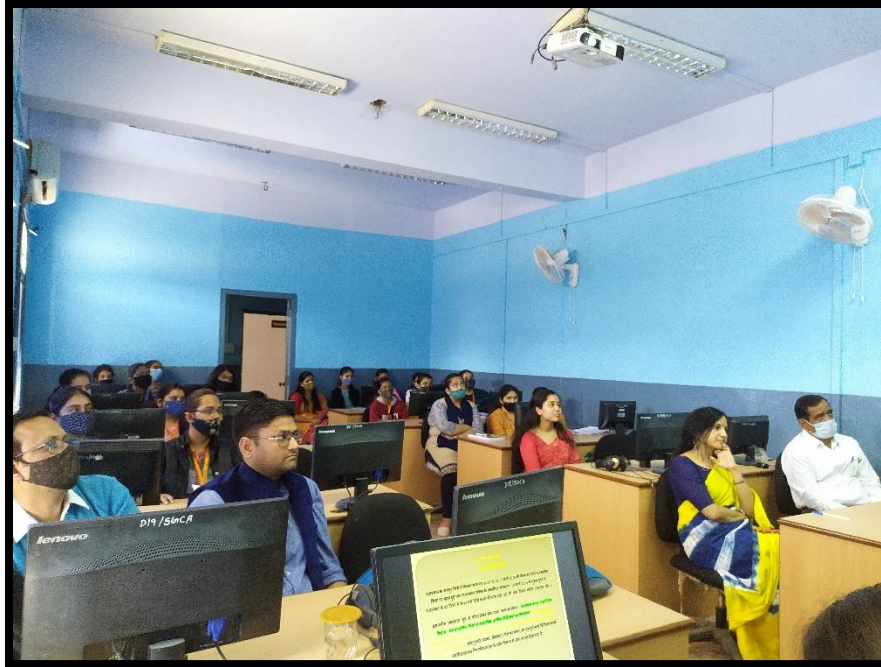
**Title of the Event-** Pre – Ph.D. Viva on “Geopolitical Development of Rajasthan: An Analysis of Socio-Economic Implications in New Proposed Districts by Mr. Shrawan Gaur”

**Number of Participants-** 26

**Details of Resource Persons / Teacher Coordinators-**

S. No.	Name	Designation	Affiliating Institute/University	Contact Details	Contributed in the event as a-
6.	Dr. Monika Kannan	Head, Associate Professor, Department of Geography	Sophia Girls’ College (Autonomous), Ajmer, Rajasthan	9829506865	<b>Teacher Coordinator</b>

Department of Geography organized Geopolitical Development of Rajasthan: An Analysis of Socio-Economic Implications in New Proposed Districts” for Research Scholars under the supervision of Research Guide, Dr. Monika Kannan. The theme of Pre – Ph.D. viva was showcasing the Geopolitical Development of Rajasthan by Mr. Shrawan Gaur. Mr. Ashok Mishra, Rtd. Govt. College Beawer, Ajmer was the external subject expert.



## **Learning Outcomes**

1. The students developed an understanding towards the research conduction and presentation.
2. Students were equipped with data analysis software along with patterns of research writing, report writing and graphical presentation techniques.
3. Students established an understanding along with facilitating creative thinking and extensive research and reading.
4. The Participants were equipped with the various research nuances and skills based on investigative culture for pursuing Ph.D. course works.

## **10. SRF Viva on “Prostitution a canopy of organized Human Trafficking webs: An Ethnographic Study of Community Based Human Trafficking in Tonk District of Rajasthan”**

**Name of Department-**Geography

**Date of activity-** 17<sup>th</sup> February, 2021

**Level of Event-** Institutional Level

**Venue:** Sophia Girls’ College (Autonomous) Ajmer

**Title of the Event-** SRF Viva on “Prostitution a canopy of organized Human Trafficking webs: An Ethnographic Study of Community Based Human Trafficking in Tonk District of Rajasthan”

**Number of Participants-** 26

**Details of Resource Persons / Teacher Coordinators-**

<b>S. No.</b>	<b>Name</b>	<b>Designation</b>	<b>Affiliating Institute/University</b>	<b>Contact Details</b>	<b>Contributed in the event as a-</b>
7.	Dr. Monika Kannan	Head, Associate Professor, Department of Geography	Sophia Girls’ College (Autonomous), Ajmer, Rajasthan	9829506865	<b>Teacher Coordinator</b>

Department of Geography organized “Prostitution a canopy of organized Human Trafficking webs: An Ethnographic Study of Community Based Human Trafficking in Tonk District of Rajasthan” for Research Scholars under the supervision of Research Guide, Dr. Monika Kannan. The theme of Pre – Ph.D. viva was showcasing the Human Trafficking webs of Rajasthan by Mr. Meet. Mr. Ashok Mishra, Rtd. Govt. College Beawer, Ajmer was the external subject expert.



### Learning Outcomes

5. The students developed an understanding towards the research conduction and presentation.
6. Students were equipped with data analysis software along with patterns of research writing, report writing and graphical presentation techniques.
7. Students established an understanding along with facilitating creative thinking and extensive research and reading.
8. The Participants were equipped with the various research nuances and skills based on investigative culture for pursuing Ph.D. course works.