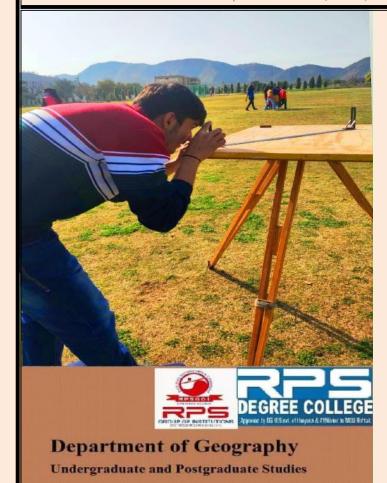


GEOGRAPHY NEWSLETTER Department of Geography

R.P.S. Degree College, Balana, Mahendergarh, Haryana (NAAC Accredited, DGHE, Govt of Haryana Approved & IGU, Meerpur, Rewari Affiliated College)



Highlights of this Issue	
CONTENT	<mark>E No</mark> .
1.0 Messages	2
2.0 TheCover Story	3
3.0 Celebrating Achievement, MoU & Citation	4-5
4.0 Departmental Activities	6-15
3.1 Workshops	
3.2 Seminar	
3.3 Exhibition	
3.4 Field Excursion	
3.5 Debate Competition	
3.6 Expert Lectures	
3.7 Theme Day Celebration	
3.8 Cultural Activities	
3.9 Tribute	
5.0 Club Activities	16
6.0 Awards	17-22
6.1 Gold Medalist & University Merit Holders	
6.2 Best UG & PG Student Awards	
6.3 Outstanding Performance Awards in UG & P	G
6.4 Best Performance Awards UG-Geography	
7.0 Practical Activities	23
8.0 Inspiring Story	24
9.0 Outreach Program	25
10.0 Alumni Column	26-27
11.0 Students Testimonials	28-31
12.0 Media Gallery	32-34
13.0 Glimpses of Our Campus	35-36
14.0 Acknowledgement, Feedback link & Editors Details	37

GEOGRAPHY NEWSLETTER Spring/Summer 2023

MESSAGES	9
	I am extremely delighted to know that department of Geography is publishing second newsletter. It is expected that the contents of the newsletter will exhibit all events and activities of the by the department during the odd semesters of the session 2022-23.1 appreciate the efforts and dedication of all the faculty members and Head of Geography for their creativity and proper use of technology in compilation of the newsletter. It will be useful to all the current and prospective students, alumni, parents, faculty, and management in finding the details of the session. Dr. Mahesh K. Yadav , Director, RPSGOI
	I am indeed very happy to learn that Department of Geography of RPS Degree College is publishing its 2 nd Newsletter. The News Letter of a department has a great educative value. Infect, this is a mirror of the department. The young students find the qualitative exposure through this medium. It also records the achievements and various activities of the department. I am also of the opinion that the Geography subject provides ample opportunities to the budding learners to connect themselves with the society in general & nature in particular. This makes the department of Geography and wish for their future endeavors!
	Again welcome to the reflection of department of Geography RPS Degree College Balana in a way of its newsletter winter 2023. I personally feel that the students must have to acquire best and updated knowledge in their respective area of interests. I am very happy to share my feeling with you that Department of Geography, RPS Degree College, under the successful guidance of Dr. Hemant, Head of the Department is doing a very good and impressive work in the area of its subject and has taken an initiative to publish a series of Geography newsletter. It is very good platform to share all activities with the other person of the society. It also gives the opportunities to all the faculty members and students of the upliftment of academic standard of their personal level and Department Level as well. I must congratulate to all the faculty members and students for their endless effort to make such a wonderful newsletter. Dr. Davender Singh Principal, RPS Degree College, Mahendergarh
	I dedicate this second edition of the Department Newsletter to all students, parents and other stakeholders. This newsletter is an account of our activities over the past one year. Please spare a few moments from your busy time, read it and send your valuable suggestions and appreciations. This will guide and inspire us to do better in future as well. Gratitude for everyone's cooperation and support for the success of our efforts! Dr. Hemant Kumar Head of Geography Department, RPS Degree College, Mahendergarh
	Go to Home Page

GEOGRAPHY NEWSLETTER Spring/Summer 2023

Please give your rating to this article here.

ग्राम-पारस्थितिकी की जीवन रेखा हमारे जोहड़: हमारी उपेक्षा से बदहाल Our Johads, the lifeline of village ecology, are getting ruined due to our neglect

हमारे जोहड़, वर्षा जल संचय और भूजल रिचार्च की परम्परागत तकनीति है। सामान्यता इनमें चारों तरफ से आकर बर्षा का जल एकत्र होता है जिसका कोई निकास नहीं होता। ये हरियाणा, पंजाब और पश्चिमी उत्तर-प्रदेश के ग्रामीण परिहश्य के अपरिहार्य अंग है. जोहड़ जल के अन्तर्थस्ववण द्वारा जल सम्मरों के पुनर्भरण का काम करते है जिससे



COVER STORY

आस-पास के कूपों में जल की सुगम उपलब्दता सम्भव होती है। इस तरह ये आस-पास के अधिवास के लोगों के पेय जल का श्रोत बने होते है। ये जल साफ करने, बाढ़ से बचाव, सिंचाई, पशुओं को पानी देना, मछली उत्पादन, परागणकों को आश्य देना, और जलवायु परिवर्तन स्थान सहित समाज को पारिस्थितिकी तंत्र सेवाओं के प्रावधान में भी महत्वपूर्ण भूमिका निभाते हैं। (Lundy

and Wade 2011; Coutts et al. 2012; Stewart et al. 2012; Pereira Souze et al. 2019; Vice et al. 2020; ये सरोवर-पारिस्थितिकी के रूप में कई प्रकार के जल में डूबे रहने वाले, जल के उपर पनपने वाले पौधों तथा जीवों के आश्रय स्थल भी होते हैं। अन्य मीठे पानी के आवासों की तुलना में जोहड़ अधिक जैब-विविधता को आश्रय देते हैं जो कई दुर्लाभ और लुप्तप्राय जलीय जीव वर्ग को बनाए रखते हैं. तेजी से बदलते भू-उपयोग और भू-आवरण से आवास खो रहे जीवों और पौधों के लिए ये महत्वपूर्ण "शरण-स्थल" के रूप में भी कार्य करते हैं। (Davies et al. 2006) इनके ऐसे महत्त्व के कारण ही तो वैश्विक स्तर पर नम-भूमियों के रामसर नमभूमियों के रूप में पहचान कर उनको संरक्षित और समुद्ध बनाने का काम किया जा रहा है. आज विश्व में ऐसे 2400 से अधिक और भारत में 75 नम-भूमियों को रामसर नम-भूमि पौषित कर संरक्षित किया जा रहा है. तेजी से बदलते भू-हश्य और बेतहाशा। संसाधन

उपयोग के बीच जलवायु-परिवर्तन और जैव-विविधता बचाने के प्रयासों के रूप में स्थानीय स्तर की छोटी-छोटी नम भूमियों की भी उचित देखभाल समय का तकाजा है.

हरियाणा सरकार के पोंड एटलस के अनुसार प्रदेश में 19,314 पंजीकृत जोहड़ हैं. इनमें से 95% ग्रामीण इलाकों में है. अकेले महेंद्रगढ़ जिले में प्रति 2 किलोमीटर पर 1 जोहड़ के हिसाब से कुल 995 ग्रामीण-जोहड़ है जबकि नजदीकी जिला चरखी दादरी में प्रति 3 किलोमीटर पर 1 जोहड़ के औसत से कुल 453 ग्रामीण-जोहड़ पंजीकृत हैं। जहां चरखी दादरी जिले के ग्रामीण अंचल में करीब 1000 ग्रामीणों पर एक पंजीक्रत जोहड़ है वही महेंद्रगढ़ जिला में प्रति 800

प्रामीण व्यक्तियों पर 1 जोहड़ है। दादरी की तुलना में कुछ अधिक शुष्क और कम सतही जल उपलब्धता वाले महेंद्रगढ़ जिले में जोहड़ों की अधिक सघनता इनके भौगोलिक और सामाजिक जरूरत का परिणाम माना जा सकता है. यूँ तो जोहड़ बहुउपयोगी होते हैं तिकिन इन दोनों जिलों में मूलत: इनका उपयोग पशुओं के लिए हो रहा है। यहाँ के करीब एक-वौथाई जोहड़ सूखे पड़े हैं तो वही हर पांचवा जोहड़ उचित देख-रेख के अभाव में अनुपयोगी हो वुका है। शेष सभी 50-60 % जोहड़ मुख्यता पशुओं के उपयोग में लाये जाते हैं। सिर्फ 0.5% जोहड़ों का उपयोग सिचाई के लिए होता है। ये अपने धार्मिक और ऐतिहासिक महत्व के लिए भी पहचाने जाते है। अे अन्मे धार्मिक और ऐतिहासिक महत्व के लिए भी पहचाने जाते है। वही महेंद्रगढ़ जिले में 44 और चरखी दादरी में 45 जोहड़ धार्मिक पहचान बनकर सामजिक-सांस्कृतिक गतिविधियों का केंद्र बने हुए हैं। वही महेंद्रगढ़ जिले में 7 और चरखी दादरी का 1 जोहड़ अपनी ऐतिहासिक पहचान के कारण भी विख्यात हैं।

इन जिलों के जोहड़ों के सामने मुख्य चुनौती रिचार्ज के लिए अपर्याप्त जल का होना, प्रदूषण और अतिक्रमण का शिकार होना है। महेंद्रगढ़ जिले में करीब 40 % तो चरखी दादरी में 50% जोहड़

ही मुख्यता बर्षा जल से रिचार्ज हो पाते हैं। दोनों ही जिलों के करीब 38% जोहड़ों को नहर जल से रिचार्ज करना पड़ता है। अपर्याप्त जल उपलब्धता के कारण ही महेंद्रगढ़ जिले के 995 जोहड़ों में से 287 जोहड़ (28%) शुष्क जोहड़ों की श्रेणी में चिन्हित हुए। सतनाली ब्लॉक का हर दूसरा जोहड़ , निज़ामपुर ब्लॉक का हर तीसरा और नारनौल, अटेली, महेंद्रगढ़ के करीब 30% जोहड़ इसी श्रेणी के हैं। हलाकि यह स्तिथि चरखी दादरी में बेहतर है जहाँ 453 में से मात्र 61 (13%) जोहड़ शुष्क हैं। लेकिन यहाँ भी भद्रा और झोझू ब्लॉक्स का हर पांचवा जोहड़ शुष्क-जोहड़ है। दादरी और बूंद ब्लॉक्स में सब से कम (6-7%) जोहड़ शुष्क हैं।

प्रदूषण की समस्या जोहड़े के सामने एक और बड़ी समस्या है। हरियाणा सरकार के आंकड़ों के अनुसार महेंद्रगढ़ जिले के 57 % जोहड़ प्रदूषित हैं। सतनाली और सिहमा ब्लॉक्स में तीन में से दो जोहड़, तो महेंद्रगढ़, नारनौल के प्रति दो में से एक (करीब 58%) जोहड़ दूषित है जबकि नागल चौधरी और निज़ामपुर ब्लॉक्स में क्रमशा 45% और 38% जोहड़ गैर-स्वच्छ श्रेणी के हैं। वही चरखी दादरी जिले में भी करीब 40 % जोहड़ प्रदूषित हैं। सबसे कम प्रदूषित जोहड़ दादरी ब्लॉक में (30%) मिलते है। बाकी के तीन ब्लॉक्स के 40 से 45 % तक जोहड़ स्वच्छ नहीं हैं। महेंद्रगढ़ और चरखी दादरी जिलों में क्रमशा 36 और 34 जोहड़ प्रदूषित होने के साथ-साथ ओवरफ्तो भी करते हैं जो आस-पास के वातावरण को दूषित कर रहे हैं। महेंद्रगढ़ जिले का लगभग हर पांचवा और चरखी दादरी का हर स्वच जोहड़ मुख्यता घरेलु अपशिष्ट जल से भरता है। महेंद्रगढ़ जिले का लगभग हर पांचवा और चरखी दादरी का हर दसवा जोहड़ मुख्यता घरेलु जपशिष्ट जल से भरता है। महेंद्रगढ़ जिले का तगभग हर पांचवा और चरखी दादरी के हरते सवा जोहड़ मुख्यता घरे पांचवा जोहड़ किसी भी उपयोग में न लिए जाने की श्रेणी में है। चरखी दादरी के ढ़ंद ब्लॉक में भी हर चौथा जोहड़ इसी श्रेणी में है। इस मामले में सबसे बेहतर स्तिथि निज़ामपुर, सतनाली और दाददी के ब्लॉक में जो हड़ों की हैं जहाँ 4 से 7% जोहड़ ही किसी भी उपयोग में न लिए जाने की श्रेणी में है। चरखी दादरी के ढ़ंद

अतिक्रमण जोहड़ों की एक और अहम समस्या है। महेंद्रगढ़ जिले का लगभग हर चौथा जोहड़ (28%) अतिक्रमण का शिकार है। अटेली , नारनौल और नांगल चौधरी ब्लॉक्स के तो करीब 40% जोहड़ इस समस्या से जूझ रहे हैं। कनीना, सिहमा ब्लॉक्स का करीब हर तीसरा और सतनाली ब्लॉक् का हर चौथा जोहड़ अतिक्रमण का शिकार है। यहाँ सबसे बेहतर स्तिथि महेंद्रगढ़ ब्लॉक की ही है जहाँ 10% से भी कम जोहड़ अतिक्रमित है। अतिक्रमण के मामले में चरखी दादरी की स्तिथि बहुत बेहतर है जहाँ पुरे जिले के कुल पंजीकृत जोहड़ों का महज 4% ही अतिक्रमित रिपोर्ट हुए है।

हालांकि चरखी दादरी जिले की तुलना में महेंद्रगढ़ जिले में जोहड़ों का घनत्व बेहतर है, लेकिन पानी की कमी, प्रदूषण और अतिक्रमण जैसी समस्याओं के कारण महेंद्रगढ़ के जोहड़ अधिक दयनीय स्थिति में हैं। क्षेत्र में वर्षा जल संचयन पद्धति को बढ़ावा देकर जोहड़ों को रिचार्ज करने की आवश्यकता है, साथ ही जोहड़ों में प्रदूषित पानी के निर्वहन को रोकने की भी आवश्यकता है। जोहड़ों की अतिक्रमित भूमि को मुक्त कराने के साथ-साथ जोहड़ों की नियमित सफाई भी आवश्यक है। इसके लिए जन जागरूकता और जन-भागीदारी का अभियान समय की मांग है। जब हमारे जोहड़ स्वच्छ और पर्याप्त पानी से भरे हुए होंगे, तो भूजल स्तर भी बेहतर होगा और इस प्रकार संपूर्ण ग्रामीण पारिस्थितिकी स्वरभ और टिकाऊ होगी।



Johads are traditional Kachcha ponds made for rain water harvesting and ground water recharge. Normally, rain water collects in these from all sides, which has no outlet. It is an indispensable part of the rural landscape of Haryana, Punjab and western Uttar Pradesh. Johads do the work of recharging the water bodies by percolation of water, due to which easy availability of water is possible in the nearby wells. In this way, these open water catchment areas become the source of drinking water for the people of nearby habitats. Apart from this, these water reservoirs are also used for animals and irrigitation purpose. These ponds are also the shelter of many types of water-submerged plants and animals that grow on the surface of the water in the form of pond-ecology. They harbor greater biodiversity than other freshwater habitats (e.g., lakes and rivers), supporting many rare and endangered aquatic species, as well as important "refuges" for organisms and plants in a rapidly changing landscape. Also serves as a "site" (bavies etal. 2003). They also play an important role in the provision of ecosystem services to society, including cleaning water, flood protection, irrigation, watering livestock, fish production, shelter for pollinators, and climate change mitigation (Landy and Wate 2011; Cours et al. 2012; Stewar et al. 2017; Previn Suma et al. 2019; Vico et al. 2020). Due to such importance of these, the efforts for the conservation of wet lands at the global level have been started from the year 1970 itself. By identifying important wetlands as Ramasar wetlands, work is being done to make them protected and prosperous. Today, more than 2400 such wetlands in the world and 75 in India are being protected by declaring them as Ramasar wetlands. The need of the hour is to take proper care of such small local level wetlands, which are the basis of harmony in climate and biodiversity.

Due to their importance around us too, these places have developed as centers of cultural and historical activities. According to the Pond Atlas of Haryana Government, there are 19314 johads in the state. 95% of these are in rural areas. Mahendragarh district alone has a total of 995 johads with an average of 1 johad per 2 km, while a total of 453 johads are registered in the neighboring district Charkhi Dadri with an average of 1 johad per 3 km. The abundance of johad here can be gauged from the fact that there are about 2.5 johads per village in both these districts. In Mahendragarh district, 13 and 12 johads have been marked in Dhanauda, Sohri villages respectively and 10-10 johads in Kheri and Pali respectively. In Charkhi

Dadri maximum number of 10 johads has been identified in Bundkalan in any one village.

Johads are multi-useful, but mostly these are being used for cattle. About one-fourth of the johads here are dry, while every fifth johad has become unusable due to lack of proper maintenance. Remaining 50-60% of all johads is mainly used for animals. 0.5% Johor is also used for irrigation. Apart from this, it is also recognized for its religious and historical importance. In Mahendragarh district alone, 44 Johads and 45 Johads in Charkhidadri have become centers of socio-cultural activities by becoming religious identities. The same 7 in Mahendragarh district and one johad of Charkhi Dadri are famous due to their historical identity.

The main challenges faced by the Johads here are insufficient water for recharge, pollution and encroachment. About 40% in Mahendragarh district and 50% in Charkhi Dadri johads get recharge water mainly from rainwater. About 38% of the johads in both the districts have to be recharged with canal water. Due to **insufficient water availability**, 287 out of 995

johads in Mahendragarh district (28%) are able to store sufficient water only in the special season. Every second johad in Satnali block, every third johad in Nizampur block and about 30% johads in Narnaul Ateli Mahendragarh belong to this category. However, the situation is better in Charkhi Dadri where 61 out of 453 (13%) johads are dry. But here also every fifth johad in Bhadra and Jhojhu blocks is a dry johad. In Dadri and Boond blocks, the least number of johads (only 6-7%) are dry-johads.

The problem of pollution is another big problem of Johads. According to Haryana government statistics, 57% of Johads in Mahendergarh district are polluted. Two out of three johads in Satnali and Sihama blocks, one out of two (about 58%) johads in Mahendergarh, Narnaul are contaminated, while 45% and 38% of johads in Nagal Choudhary and Nizampur blocks are in the non-hygienic category, respectively. In the same Charkhi Dadri district, about 40% of the Johads are polluted. The least polluted Johads are found in Dadri block (30%). In the remaining three blocks, 40 to 45% of the johads are not clean. In Mahendragarh and Charkhi Dadri, 36 and 34 johads respectively are polluted as well as overflow which is polluting the surrounding environment. Almost every fifth Johad in Mahendragarh district and every tenth Johad in Charkhi Dadri is filled mainly with domestic waste water. Half of the johads of Mahendragarh block belong to this class. Every fifth Johad of Ateli, Kanina and Mahendragarh block belong to this class. Every fifth Johad of Nizampur (4%), Satnali (7%) and Dadri (7%) blocks.

Encroachment is another important problem of Johads. Every fourth johad (28%) of Mahendragarh district is a victim of encroachment. About 40% of the Johads of Ateli, Narnaul and Nangal Chowdhary are facing this problem. Almost every third johad of Kanina, Simha and every fourth johad of Satnali is a victim of encroachment. Here the best condition is of Mahendragarh block where less than 10% of the johad is encroached upon. In terms of encroachment, the condition of Charkhi Dadri is very good and only 4% of the johads have been reported as encroached.

Though the density of Johads is better in Mahendergarh district as compared to Charkhi Dadri district, But due to problems like water shortage, pollution and encroachment, the johads of Mahendragarh are in a more pathetic condition. There is a need to recharge the Johads by promoting rain water harvesting method in the area, as well as to stop the discharge of polluted water in the Johads. Along with freeing the encroached land of Johads, regular cleaning of Johads is also necessary. For this, campaign for public awareness and public participation is the need of the hour. If our Johads are filled with clean and sufficient water, then the ground water level will also be better and hence the entire rural ecology will be healthy and sustainable.

CELEBRATING ACHIEVEMENT



We are celebrating this well-deserved award given to our Chairperson Dr. Pavitra Rao. She is a powerful inspiration short of women power of the emerging society. Under her able leadership, a worthy team of managers have performed excellently and have set new standards in educational world. Her contribution to women's education in rural areas is unprecedented. You are the institution of inspiration and it makes us believe in self. Keep shining and shine others in your life.



Congratulations!

Leave your greeting message here

MOU WITH RUSSIAN INSTITUTE

We are also celebrating the MoU between the RPS Group of Colleges and the Russian State University. This agreement was signed by Registrar Dr. Devender Singh Yadav on behalf of the RPS Group of Institutions on 6th January 2023.

Our collaboration with Russian institutes in the field of academic and research will enable the institute to set new standards in teaching and research.

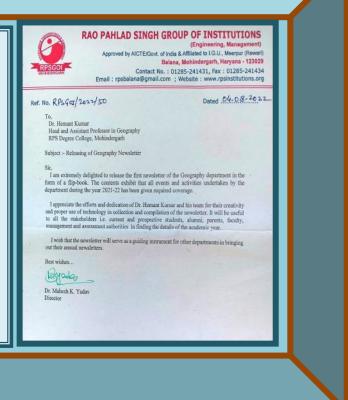


CITATION

On the occasion of the first newspaper published by the Department of Geography, the **Honorable Director of the RPS Group of Institutions honored us with a citation**. Honorable Director Dr. Mahesh Yadav presented this certificate to the Head of the Department and Newsletter Editor Dr. Hemant Kumar on 4 August, 2022.

It is indeed an honor for all our students, parents, faculty members and other associates.

I congratulate all concerned on this occasion!



DEPARTMENTAL ACTIVITIES

SEMINARS/WORKSHOPS

One Day Online workshop

on

'Unmanned Aerial Vehicle (UAV) Remote Sensing' 21 NOVEMBER 2022

The Department of Geography organized a one day online workshop in Nov 21, 2022 on **'Unmanned Aerial Vehicle (UAV) Remote Sensing' in collaboration with IIRS Dehradoon**. It was one of the ISRO outreach programme that is to be organized by IIRS. The workshop is started by **Mrs. Shefali Agrawal** with the topic **'UAV Remote Sensing and its Applications'.** She also talked about the Drones technology and classification of drones. According to her topic of discussion she mentioned the applications of UAV in various sectors like- Thematic Mapping, Land Use Land Cover Mapping, Cadastral Mapping and Real Time Data Monitoring.



In the second session of the workshop **Mr. Vinay Kumar** discussed about **'UAV Remote Sensing and Data Processing'**. He demonstrated how can we use and process the data which is collected by drones. He also talked about various methods of data collection sensors like- High Resolution Multispectral, Ultra High Resolution and Thermal Remote Sensing. Students of M.Sc. Geography 1st and 3rd semester participated in this workshop. They learned a lot about the UAV technique and its use in present day research and innovations.

Two Day National Workshop on

Soil Quality Assessment' 05-06 DECEMBER 2022

The Geography Department of the R.P.S. Degree College, Mahendergarh, Haryana organized a 2- Day National Workshop on 'Soil Quality Assessment' on the occasion of World Soil Day in Collaboration with Department of Life Sciences RPS Degree College Balana, Mahendergarh. Dr. D.R. Bhardwaj (Head Dept. of Life Sciences) was the key speaker and Master Trainer in the workshop. In session 1st of Day-1 was dedicated to the presentation of Key speaker on Soil Profiles, Soil Temperature, pH Value of Soil etc. the 2nd session of day one was dedicated to Hands on Training of the above mentioned and discussed topics.



On 1st session of day-2 The Key speaker gave the presentation about Chemical and Physical properties of Soil, Soil Sample Collection Method and Soil Moisture. The 2nd session of day -2 was again dedicated for Hands on Training and the Project Submission by students on the given topics.70 students of M.Sc. Geography and Life Sciences participated in the workshop. They learned a lot about the Soil quality assessment and importance of soil in our daily life. Certificates of excellence were also awarded to the students and participants in the valedictory function.

SEMINARS

Seminar on Earth Day

The Geography Department organized a seminar on World Earth Day, 2023. The objective of this seminar was to protect life and environment on the Earth. A team of four experts with expertise in various fields were invited to the seminar. The experts invited to the seminar gave excellent presentations on biodiversity, ecology & eco-tourism and gave interesting information to all the students present there.



The program started with the inauguration of the exhibition in which the tribal diversity of our country and their life intermingled with the environment was beautifully displayed. During the presentations, M.Sc student Happy Singh also presented his research work on college plant diversity which was highly appreciated.. In the last phase of the program, a field visit was also conducted to all the participants in whom interesting facts about various plants and birds were explained to them.



Student's Seminar

Department of Geography organizes Student's Seminar in every semester in order to enhance the presentation & communication skills of the students. This is also a part of their practical. In the same context the students of M.Sc. Geography of both 1st and 3rd semesters gave a power point presentation on various topics. For this purpose a panel was formed. Dr. Hemant kumar Head of the department and Mr. Anil Kumar presided the seminar.

The major focus of this presentation was to make students able to understand and express the content of research papers published in national and international journals. It helped them to learn about different geographical issues, methodologies of their investigation and they came to know different data sources as well. Students also proposed their own point of view in form of suggestion about the concerned issues.





DEPARTMENT OF GEOGRAPHY

RPS Degree College, Mahendergarh, Haryana

EXHIBITION

FORCES OF THE PLANET EARTH



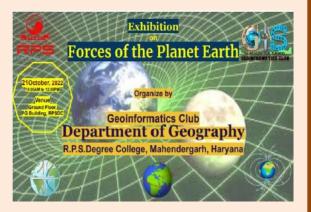
Earth- Moon Gravity Model



Gravity & Orbit of the Planets



Gravity Demonstration



Department of Geography RPS Degree College Balana, Mahendergarh organized an unique program in the name of 'Forces of the Planet Earth' on 21st of October 2022 in PG Block. Students of both M.sc. 1st and 3rd semester were involved in this event and separate teams were constituted among students having separate models on various forces of our planet earth. Students prepared models on Gravitational Force and Anti-gravitational force, Centrifugal and Centripetal Forces, Day Night Formation, Solar System etc. Chairperson Dr. Pavitra Rao was the Chief Guest in the event praised this unique effort of Department of Geography. Principal Dr. Davender Singh asked many questions from the students about their models. The explanation about the models with our daily life events and explained effectively and showed a good practical knowledge.

The main focus point of this exhibition was Sun Dial which was made by students of M.Sc. 3rd semester (Priya, Nikita, Sakshi, Garima, Shakti, Indervesh) in front of PG Block which attracted the audience as well as the guests of the event. This Sun Dial was showing exact time while standing inside it. There was a valedictory function at the end of the event in which students were praised and motivated by providing them certificate of excellence.



Sun Dial

Certificate Distribution

FIELD EXCURSION

Mount Abu Trip

Department of Geography took 37 students on Mount Abu (Rajasthan) trip from **October 06 to 09, 2022**. The principal of the college flagged off a private Volvo bus and sent the students for this trip. This trip was handled and Supervised by Assistant professor Mr. Anil Kumar along with Charu Yadav and Dr. Hemant Kumar. The same day the students were accommodated in a hotel in **Abu** city for night stay. The next day students were taken to **Oriya Village** as the first visit of the trip, where they visited Brahmkumari's Temple and Achalgarh Fort. This is a historically as well as geographically important site. The fort was build up by Maharana Kumbha in 1452. On the same day all the students did the Socio- Economic Survey of 100 houses of Oriya Village till late evening.



On the third day the students were taken on tour to **Guru Shikhar** which is the highest peak (1722m) of Arawali Hills. It is located 75km away from Sirohi city and 15km from Mount Abu. It is the source of various seasonal channels and rivers like- Sabarmati, Banas, Jawai etc. students also visited a weather observatory which is situated on Guru Shikhar. On the same day the students were shown the **Nakki Lake** located in Abu City which is a first manmade lake of fresh water in India. It is an important tourist attraction of Mount Abu where students enjoyed boating and horse riding. Later the students visited Sunset Point which is located 2km west of Nakki Lake. Students enjoyed and learned a lot about the physical and natural setting of the area. Students also visited Jain Dilwada Temple there which is a marvelous piece of architecture and stone cutting. In the way back to college next day students visited many districts of Rajasthan like- Sirohi, Pali, Ajmer, Kishangarh, Jaipur. The Trip reached Mahendergarh back early in the morning on 9th October 2022. It was a successful educational trip in which students collected lots of historical, geographical and socio- economical information which is essential for the practical work.



Madhogarh Hill Visit

The Geography Department conducted an educational tour of Madhogarh Hill on 31 March 2023. Students of M.Sc Geography first and second year participated in this trip. Through this trip, the nature and configuration of the rocks of Madhogarh Hills were explained to the students. Along with this, the channel morphology and vegetation pattern of the area was also identified. The students also visited the ruins of Madhogarh Fort. An old Babadi (Traditional water reservoir) built in this hilly part of Aravali was also visited by our students.











DEPARTMENT OF GEOGRAPHY

RPS Degree College, Mahendergarh, Haryana

GEOGRAPHY NEWSLETTER Spring/Summer 2023



Should We Still be Concerned about Ozone Layer?

Department of Geography RPSDC, Balana organized a debate competition on the topic **'Should We Still be Concerned about Ozone Layer'** on 16th of September, 2022.Students of UG and PG classes take part in the competition in Two teams. One team was in the favor and one was in against of the given topic. The team which was in favor of the topic won the competition. Students of both the teams put up best arguments to prove their points. This competition gave them the idea and knowledge about the importance of ozone layer and also aware them about it.



16 September, 2022 Debate Competition & Invited Lecture Organize by ECO Club R.P.S. Degree College, Balana, Mahendergarh, Haryana Topic of the Debate: Should we still be concerned about the ozone layer?





The debates conducted in the program helped the participants to have a better understanding of the issue. In this programme, a team of students explained the efforts made so far to prevent ozone depletion. The second group of students presented the current status of ozone depletion on the basis of recent published researches on it.



A lecture on the topic of "Ozone Layer Depletion and Space Technology" was organized on 16th September 2022. Dr. Manish Kumar, Assistant Professor, Department of Geography, Central University of Haryana, shared his views on this subject. This lecture was attended by all the undergraduate and postgraduate students of Geography. This event was organized under the flagship of Eco Club.



The program started with the welcome address by the Principal of the college. The chief speaker shared his experience and expertise of space technology and its implementation in saving and understanding ozone. He also discussed about the importance of ozone layer and its formation process. The program was ended by a valedictory function where students who participated actively were given a certificate and Dr. Manish Kumar was honored with a memento.

10 April, 2023 Local Weather Forecasting: Issues & Challenges

Geography Department celebrated Meteorology Day on 10th April. On this occasion, a lecture was organized on the challenges related to weather forecasting. This lecture was delivered by Dr. Chandra Mohan ji, Professor of Geography at Government College, Narnaul. Professor Chander Mohan is known for his accurate weather forecast for which he has been honored by the Government of Haryana.



In this program, the participants were given detailed information about the instruments related to weather investigation, as well as the methods of analysis were explained. A large number of geography students from graduate and post graduate programs participated in the programme.

GEOGRAPHY NEWSLETTER Spring/Summer 2023

THEME DAY CELEBRATIONS



Independence Day Celebration

On **15th August 2022**, the Department of Geography celebrated Independence Day through online activities. Various events with various themes like- Photography Competition with theme *Azadi (Freedom)*, Speech Competition with topic- If *I were the Prime Minister of India* and Essay Writing Competition with topic- *India@2047-a vision plan for a future-ready India* were organized by the department.

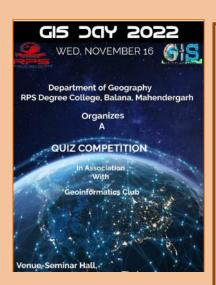
In essay competition **Ram Bhateri D/o Mukesh Kumar** won the first prize. **Pardeep Kumar** and **Archana Kumari** secured the second and third position respectively. The winners of speech competition were **Archana Kumari** (1st), **Pankaj Kumar** (2nd) and **Gangandeep** (3rd).

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		tition Results	
Competition	1 ^e postina	2 nd pesition	3 ¹⁰ position
Essay Competition	Ram Bhateri 200E027	Prodecp Komar 198A2?	Archani Sheeran 208A86 Rokhi Elukar 208A94
Speeck Competition	Auchann Kammi 24E-ASN	Paską Komar 20BASS	Gagandeep 198A 114
Photography Competition	The submitted plo	nos were not as per the s	tandards of the consost rules
Dated			

World Ozone Day Celebration



Department of Geography RPS Degree College Balana, Mahendergarh Celebrated World Ozone Day on 16th of September, 2022 by organizing a Debate Competition with the topic- Should We Still be Concerned about Ozone Layer' and an expert lecture by Dr. Manish Kumar, Assistant Professor, Department of Geography Central University of Haryana. He gave his presentation on the topic- 'Ozone Layer Depletion and Space Technology'. Dr. Kumar discussed the importance of ozone layer and also had a talk about the role of Remote Sensing and GIS in the field of the study and protection of ozone layer.



GIS Day Celebration

The Geography Department celebrated the GIS Day on 16th November, 2022. On this occasion a quiz competition was organized on Geographical Information System (GIS). This program was organized by Geoinformatics Club of Geography Department. This quiz was held in both two phase. First phase was online that scrutinized the best 10 candidates. Final phase was organized in offline mode. All the students of M.Sc 1st and 2nd year participated enthusiastically in the competition.

Happy S/o Dharmender a student of M.Sc 1st year secured the FIRST position in this competition. **Priya** D/o Jitender Kumar of M.Sc Geography 2nd year got second position and **Neetu D/o Bijenderpal** of M.Sc 1st year won the THIRD position in quiz competition. All the winners were honored with certificates and medals.





World Soil Day Celebration

In order to celebrate World Soil Day, the Geography Department organized Two Day National Workshop on Assessment' **'Soil** Quality in collaboration with Department of Life RPSDC, Sciences, Balana, Mahendergarh from 5 to 6 December, 2022. Dr. D.R. Bhardwaj acted as the Key Speaker and Master Trainer in the workshop. He gave hands-on-training on assessment of soil pH, soil texture, specific gravity of soil, soil volume expansion, soil water holding capacity & soil apparent density.

Along with this, the participants were also given detailed information about traditional and modern techniques of soil conservation.







World Earth Day Celebration

Department of Geography organized an exhibition followed by the presentations of experts on World Earth Day 2023. In this exhibition the tribal communities and their survival methods with natural environment has been explained with the help of different photographs of these communities. A team of experts has given fabulous presentation on various environmental aspects of our nation. This team was headed by Rohit Kumar Baldodia who is working as senior project assistant at Department of Forest & Wildlife, Government of Delhi. Chindu Chandran TOFTiger's PUG Auditor and Ishita Mathur Ph.D. research Scholar at GGSIPU has also given their presentation on this occasion. Happy s/o Dharmender, a M.Sc 1st year student of our department also presented his research on plant biodiversity of RPSDC Campus.





National Technology Day Celebration

National Technology Day is celebrated every year on 11th of May in India. Geography department of R.P.S. Degree College also organized a program on this occasion. An expert lecture was also organized on the theme of Technology's Applications and Career Prospects in the Field of Geography. Apart from this, 'Wings to Your Imaginations' program was also organized for the students. In this program our students get a chance to express their views on the future possibilities in the field of technological development. M.Sc Geography students Shakuntala, Mahak Sharma, Anshika Mann, Neetu, Happy, Anjali and Sapna participated in this competition. All the participants were awarded with certificates and mementos.

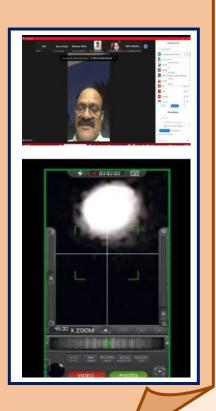
Invited speaker and guest of the event Dr. Manish Kumar, from Central University Haryana addressed the audience and shared his valuable thoughts on technology use in Geography.





Star Gazing: A Sky Safari Event

With a unique effort, the Department of Geography organized a Star Gazing activity in a glittery night of second week of June of this year. In this program, participants were taught to locate stars, planets and other objects in the night sky with the help of a mobile app. More than 100 participants from across the country took part in this program. Dr. Hemant Kumar, Head of the Department of Geography, played the role of instructor in this program. This program was organized in the starry night of 13 June 2023. The program was addressed by Dr. Mahesh Yadav, Director of RPS Group of Institutions and Dr. Yashpal Sharma, Dean Academics, RPSDC.



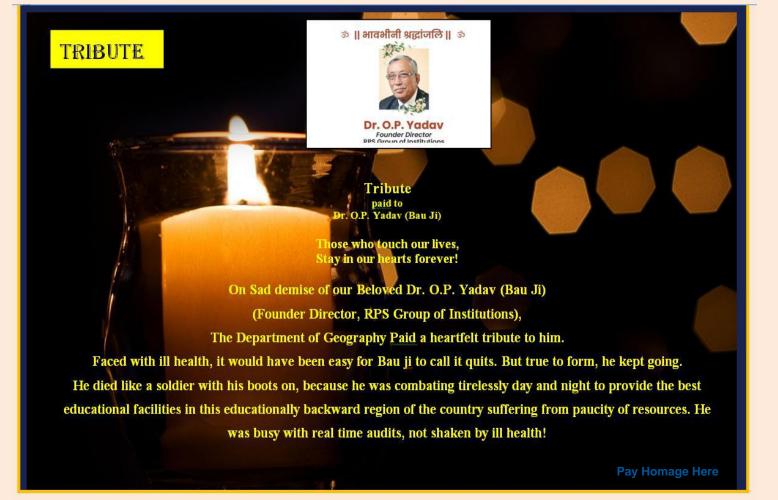
CULTURAL ACTIVITIES

Fresher Party-AURORA

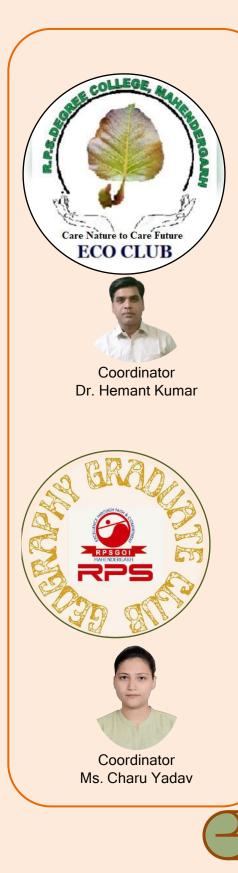


Department of Geography organized a Fresher Party 'AURORA-1: The Beginning' for PG students on 21st October, 2022. This ceremony was held in Cartography Lab PG Block. Senior students organized some activities there like- Musical Chair, Balloon Game, Paper Dance, Ramp Walk, Chit Bowl game, singing and dancing competition. A cake cutting ceremony was also done. On the basis of the participation of the juniors, Miss Fresher and Mr. Fresher awards were declared.

Preeti Grewal selected as Miss Fresher and Harish as Mr. Fresher of the event.



CLUB ACTIVITIES



There are four clubs active in the Geography Department which organizes various activities on different themes. All activities organized by the department are organized in collaboration with the suitable themed club.

The activities organized under these clubs in the last one year are as follows-

ECO CLUB

Dr. Hemant Kumar is leading this club. Following activities were organized by this club in last one year-

- Ozone Day celebration, 2022
- World Soil Day Celebration, 2022
- > Earth Day celebration, 2023

GEOINFORMTICS CLUB

Under able coordinator ship of **Anil sir**, this club organized following program in last one academic year-

- GIS Day, 2022
- > National Technology Day, 2023
- > Star Gazing Activity, 2023

CULTURAL CLUB

Dr. Rahul Sharma is handling this club. He has organized following activities in last one year-

- Independence Day Celebration, 2022
- > Fresher party-AURORA-I

GEOGRAPHY GRADUATE CLUB (GGC)

Ms. **Charu Yadav** is the coordinator of this club. This club is dedicated to our undergraduate students. Club activities are listed below

- > Dhosi Hill Visit on 12 /11/2022
- Madhogarh Hill Visit on 10/02/2023
- > Trip to Mount Abu 06-09/ 10/2022





Coordinator Mr. Anil Kumar





Coordinator Dr. Rahul Sharma

Go to Home Page



Our Gold Medalist

Our student

KANISTHA

D/o

MR. KRISHAN KUMAR

is declared

THE UNIVERSITY GOLD MEDALIST for 2020-22 batch

of Maters of Science in Geography!

We Are So Proud Of You!





Kanistha has been a regular student of our department and actively participates in department activities during her master's program. She has been a topper in the university merit list with marks above 9 in the first and second semesters of Masters. In the final semester examinations, she secured third position in the university merit list with CGPA 8.93. Due to her brilliant performance, she became a gold medalist in M.Sc. Geography by securing overall 1st rank in the university.

She has also participated and performed brilliantly in other activities of the department. She has been a winner in debate and speech competitions organized by the department.

We wish her a bright future!

congratulate our star here





In the results of M.Sc 4th Semester of 2023 also, two students of our department secured their position in the top 10 university merit list. **Priyanka D/o Karan Singh** (21GEO07) and **Sakshi D/o Rakesh** (21GEO01) secured the 4th and 7th rank respectively

In the 2nd semester examinations of M.Sc. 2022-24 batch, **Anjali D/o Ravikant** of our department secured **FIRST rank** in the university merit list. Even before this, Anjali had made her place in the university merit list in the first semester result. **Sapna D/o Surender** secured 10th rank in the 2nd semester examination result declared in May 2023.



Greet our stars

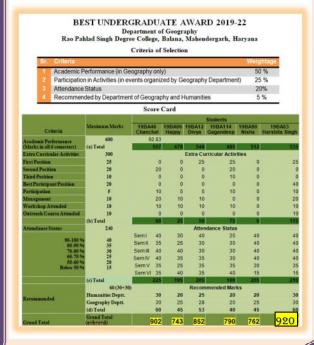
AWARDS



BEST UNDERGRADUATE (in Geography Studies- 2019-22)

HARSHITA d/o KULDEEP SINGH from Bigowa, Charkhi Dadri has been selected for the Best Undergraduate for session 2019-22. She has been selected for this award on the bases of her academic achievements, participation in departmental activities, attendance status and recommendation points by Department of Geography and Humanities.

There has been a consistency in her academic performance and she has been among the top five performers in Geography in all the semesters of her Undergraduate program. Apart from this, she has also performed well in the University Merit List in all semesters of UG program. She **ranked 1**st in third semester, secured 2nd **rank** in second semester and 3rd **rank** in 6th semester. She got 4th **rank** in University Merit List in 4th and 5th semesters. Overall, she secured 89.17% in her UG program. In addition, she has successfully completed **two workshops** and **one outreach course** during her undergraduate program. On the basis of her academic performance, she was honored with **Best Performance Award** for scoring record marking in Geography paper of UG 3rd semester. She was also awarded with **Excellent Performance Award** along with Nisha d/o Satyvir Singh for securing the highest score by any student of RPSDC in geography paper for all semesters.



She has been awarded the **Best Participant Award** twice in various events organized by the department. She was the **winner of the Speech Competition held** on 2nd October 2020 and winner of the **Know the Gandhi Quiz Competition 2021.**

We wish her all the best for future endeavors!

Many best wishes to all our other runners-up as well!





GEOGRAPHY NEWSLETTER Spring/Summer 2023



BEST POST GRADUATE (in Geography Studies- 2021-23)

We are very happy to announce that Indervesh S/o Rajesh from VPO- Dwarka, District Charkhi Dadri, Haryana has been selected for the BEST POSTGRADUATE AWARD-2021-23. He was an active and a diligent student of the Department. He always participated enthusiastically in departmental activities during his master's degree. Indravesh, who hails from an ordinary rural farmer family, made commendable efforts during his M.Sc studies and completed the degree with satisfactory CGPA. During the M.Sc programme, especially in the last two semesters, he has made a distinct impression with his excellent practical work.

He has been a student with a very cooperative attitude towards the departmental staff and classmates. During the field survey activities, Indervesh **worked with everyone as a team leader** and always gave his best efforts to make all the activities successful. He contributed in enhancing the enthusiasm and efforts of the organizers by participating in most of the programs organized by the department. He participated in 15 different activities during his master's program, the most participation by any student. **His eagerness to learn new things by participating in all kinds of activities organized by the department greatly impressed his teachers.**

BEST PO	Departme	nt of Geo	graphy			una	
Sr. Criteria					Weight	tage	
Academic Performa	nce (in Geograph	v only)			50 %		
 Participation in Activ Attendance Status Recommended by trends 	vities (in events or	ganized by (nt) 25 9 209 5 9	16	
10	S	core Card	l			_	
		Nikita	Garima	Sakhsi	Privanka	Indervesh	Preeti
Parameters	Maximum Marks	21 GEO 15	21GE017		21GE007	21GE021	21GE012
Academics (Marks in 6 semesters)	400	7.64	8.19	8	8.22	7.7	8.44
	(a) Total	305.6	328	320	329	308	337.6
Extra Curricular Activities	200						
First Position (max 5 activities)	20/event	20	0	20	0	0	20
Second Position	15/event	15	15	0	0	0	
Third Position	10/event	0	0	0	10	0	
Participation (Max 15 events)	4/event	28	16	12	12	60	5
Management (Max 2 events)	10/event	20	20	20	20	20	20
Workshop Attended (Max 2)	7/event	7	7	7	7	7	1
Outreach Course Attended (max 2)	S/event	16	16	16	16	16	16
	(b) Total	105	74	75	65	103	68
Attendance Status	160						
Above 86 %=40	1st sem	40	.40	40	40	40	40
76-85 %=30	2nd sem	40	40	40	40	30	40
50-75 %=20	3rd sem	40	40	40	20	40	30
Less than 50%=10	4th sem	30	40	40	30	40	30
	(c) Total	150	160	160	130	150	140
Recommended	40	35	35	35	40	40	35
Grand Total	(a+b+c+d)	596.6	597	590	564	601	580.0

BEST POSTGRADUATE AWARD-2021-23

Another achievement of Indravesh is that he was selected for Mr. Farewell awards for his batch.

Such commendable efforts of his made him a strong contender for the Best PG Student Award. Ultimately, he secured the highest points and won this Award. We wish him all the best for his future endeavors!

However, other students along with him also made commendable efforts in keeping the department vibrant and competitive. The department also wishes a bright future for all those students!





GEOGRAPHY NEWSLETTER Spring/Summer 2023



OUTSTANDING PERFORMANCE AWARD PG 2020-22

RamBhateriD/oMukeshSinghfromJighwan,MahendergarhisselectedforOutstandingPerformanceAwardinPGstudies2020-22.Shewasuniversitytoppertwotimesbacktobackin3rdand4thsemesters.Shealsosecured3rdrankinUniversitymeritlist for2ndsemesterofM.Sc.Geography.

The list of her achievements is long as she qualified UGC-NET exam in December 2022 and June 2023. She was awarded as Mrs. Farewell award in farewell party organized by the department. She was honored with the Best Participant Award in a program organized on World Environment Day, 2022. Currently she is working as Assistant Professor, Department of Geography, IGU, Rewari.

We are wishing her all the best for her future endeavors!



OUTSTANDING PERFORMANCE AWARD UG 2019-22

Based on the performance in university examinations, Chanchal D/o Mahender declared Singh is Outstanding Undergraduate 2019-22. for She continuously scored above 90% in Geography of all her semester examinations. She secured the 1st rank in University merit list declared for 5th and 6th semester examinations.

She is a very curious student, known for asking good questions during class days. She is a diligent and meticulous student who is self-motivated and exceeds expectations with the quality of her work.

Currently she is pursuing PG from Central university of Haryana.

Our best wishes with her!





Chanchal declared **Gold medalist for BA (Pass Course)** 2019-22 by Indira Gandhi University, Meerpur, Rewari. She was awarded with this honor by the governor of Haryana in the 2nd convocation of IGU held on 25th February, 2022.

We are so proud of you! We wish her lots of good wishes for a bright future!

GEOGRAPHY NEWSLETTER Spring/Summer 2023

<mark>UG 2019-2</mark>2



BEST PERFORMANCE AWARD

Priyanka D/o Ramsingh scored the highest marks in Geography subject in her class in 5^{th} and 6^{th} semesters. She scored 91 % in 5^{th} semester exam and 92 % in 6^{th} semester

For this, she is selected for the Best Performance Award.

Jyoti D/o Jaibhagwan was the top scorer in geography paper of her class in 3rd and 4th semester examinations. She scored 96 % marks in 3rd and 98 % marks in 4th sem Geography

On the basis of her performance, she selected for Best

paper of university examinations.

Performance Award for UG 2021-24 batch

Like our PG students, UG students have also been making us proud by scoring brilliantly in their semester examinations.

Chanchal D/o Mahender Singh (19BA46) secured the highest marks in her class in Geography paper for 5^{th} and 6^{th} semester. She secured 96% and 95% marks in 5^{th} and 6^{th} semester respectively. On the basis of her performance, Chanchal won the Best Performance Award.

Chanchal d/o Mahender Singh (19BA46)



Priyanka/Ramsingh (20BA99)





<mark>UG 2021-2</mark>4



Divya D/o Mukesh Kumar (22BA 128)



examination.

Saniya D/o Raj Singh (22BA 130)



Esha Rao D/o Rajesh Yadav (22BA40) Divya D/o Mukesh Kumar and Saniya D/o Raj Singh become the best performer in geography paper by securing 96% marks, the highest in their class of BA1st semester. Esha Rao d/o Rajesh Yadav secured this position in 2nd sem by scoring 98% marks in geography in her class.

Divya and Saniya jointly selected for Best Performance award for 1st sem result and Esha Rao for 2nd sem result.

Go to Home Page

Greet our Stars

Best Performance

Award

Volume 2, Issue 1

LABORATORY WORK

CARTOGRAPHY Lab

The Department of Geography always focuses of the practical work because it is an essential part of the subject and as Geographer we strongly believe that Geography is a scientific subject. Map making techniques and interpretation of maps is a regular exercise in geography practical. To fulfill this purpose various practical in different-differen semesters are conducted in both UG and PG courses like- Study and Visual Interpretation of Topographical sheets, morphometric Analysis, Stream Ordering, Computer based data management and cartography, Map and Scales, Representation of Climatic Data, Map Projections and many more.









Remote Sensing & GIS Lab

Remote Sensing and GIS are the future of Geography and so Geography Department also has its own GIS Lab which is fully equipped with Latest software required in GIS practical like- ARC GIS, QGIS, SPSS, MS OFFICE-365. In the guidance of trained teachers' students understands the process and working of the software in map making and other work as their practical work. Various practical are included in both UG and PG courses based on RS and GIS like- Use of Stereoscope and visual interpretation of features on Aerial Photo, Identification of features from satellite images, Digital image processing techniques etc.

INSPIRING STORY

Amit Kumar S/o Rajeev, VPO Kanwali, Rewari a Geography student of 2020-22 batch, is a promising student of our department who has qualified the UGC-NET-JRF exam while juggling the responsibilities of taking care of his family along with regular classes. Here are some excerpts from Dr Hemant's talk with Amit.



Me- अमित, आपने मास्टर की पढ़ाई के साथ साथ ही नेट क्वालीफाई किया इसके

लिए आपको बहुत-बहुत बधाई.

Amit: many congratulations to you for qualifying NET along with your master's studies.

Amit- Thank you so much for your support and kind appreciation.

अमित- आपके समर्थन और सराहना के लिए बहुत-बहुत धन्यवाद।

м∞ आप अपने घर में इकलौते कमाने वाले भी हैं. इन दोहरी जिम्मेदारियों के साथ आप का नेट क्वालीफाई करना बड़ी उपलब्धि है. हरियाणा के इस पिछड़े माने जाने वाले क्षेत्र से अनेक विपरीत परिस्तिथियों के साथ आपने एक ऐसे एग्जाम को बहुत जल्दी क्रैक कर दिया. जिसके लिए छात्र दिल्ली जाकर कोचिंग लेते हैं

You are also the only earning person in your family. With these double responsibilities, qualifying NET is a big achievement. From this backward region of Haryana, you have cracked one such exam so early with many adverse circumstances for which students go to Delhi for coaching classes. What would you like to say about your success?

Amit-Yes sir, I am the only earning person in my house. But I always believe to hard work. During my studies, I faced many problems but still my focus is only in studies.

अमित. जी सर, मैं अपने घर में अकेला कमाने वाला हूं। लेकिन मैं हमेशा कड़ी मेहनत में विश्वास रखता हूं। पढ़ाई के दौरान मुझे कई दिक्कतों का सामना करना पड़ा लेकिन फिर भी मेरा फोकस सिर्फ पढ़ाई में ही है।

м» आप कॉलेज जाने और अपने खेती वाड़ी के काम को सँमालते हुए नेट की तैयारी केलिए प्रतिदिन कितना समय निकालते थे और कैसे

How much time did you spare daily for NET preparation while going to college and managing your farm work?

Amit-Sometime when I got free time, I utilized the time for doing my studies. I gave 4hours to6 hours daily for my studies, it was not fixed time. Sometimes I travelled early in the morning to take the notes. So, it was not easy to prepare for the net exam during college study because I have to do the college work also and fields work as well.

अमित कभी कभी फुर्सत मिली तो उस समय का सदुपयोग अपनी पढ़ाई में किया। मैंने अपनी पढ़ाई के लिए रोजाना 4 घंटे से 6 घंटे दिए, यह कोई निश्चित समय नहीं था।

कभी कभी मैं नोट्स लेने के लिए सुबह सुबह यात्रा करता था। इसलिए, कॉलेज की पढ़ाई के दौरान नेट परीक्षा की तैयारी करना आसान नहीं था क्योंकि मुझे कॉलेज का काम भी करना पडता है और फील्ड का काम भी करना पडता है।

Me-आपके पिता का स्वर्गवास काफी समय पहले हो गया था. अब आप ही अपने

परिवार के बाकि सदस्यों की जिम्मेदारी उठाते हो.इस कठिन दौर में भी आपने अपने को पढाई से लगातार जोड़े रखा. आखिरकार वह कौन सी प्रेरणा है जिसने आपको इतने जटिल हालात में भी पढाई से जोड़े रखने में मदद की १

Your father passed away a long time ago. Now you take the responsibility of the rest of your family members. Even in these difficult times, you kept yourself connected with your studies. After all, what is the motivation that helped you to stick with your studies even in such difficult circumstances? **Amit-** My motivation comes from my family. I want to give best environment to my family. so, I want to achieve success for taking care of my family members. I will work hard to achieve success then only I can give my family a better environment. So, my family is my motivation.

अमित- मुझे प्रेरणा मेरे परिवार से मिलती है। मैं अपने परिवार को बेहतरीन माहौल देना चाहता हूं। इसलिए. मैं अपने परिवार के सदस्यों की देखभाल के लिए सफलता प्राप्त करना चाहता हूं। मैं सफलता प्राप्त करने के लिए कड़ी मेहनत करूंगा तभी मैं अपने परिवार को बेहतर माहौल दे सकता हूं। इसलिए मेरा परिवार ही मेरी प्रेरणा है।

Me आप अपने व्यस्त समय में से भी कुछ समय निकालकर बच्चों को पढ़ाने का भी काम करते रहे हैं.ताकि आप अपने परिवार की जिम्मेदारियों को और बेहतर तरीके से निभा सको.आपकी उग्न के बच्चे सामान्यता खाने, खेलने और एक मस्तीभरी

लाइफ जीते देखे जाते हैं. आपका इतना जिम्मेदार नजरिया काबिले तारीफ़ है. क्या बचपन से ही आप इस प्रकृति के रहे है या बाद में ये बदलाव आया, अगर हाँ तो कैसे? Vou have also

been working to teach children by taking some time out of your busy schedule. So that you can fulfill the

responsibilities of your family in a better way. Boys of your age are usually seen eating, playing and leading a fun-filled life. Your responsible attitude is commendable.

Have you been of this nature since childhood or did this change come later, if yes then how?

Amít- No, I was not having this nature since childhood Earlier I used to waste time in playing, I used to enjoy with friends and have fun. But I

have had responsibilities for last 7 years. I take out time to give tuition to children also. I believe that responsibilities teach everything and create pressure to become a successful person.

अमित-नहीं, बचपन से ऐसा स्वभाव नहीं था। लेकिन ⁊ साल से पहले मेरी अपने परिवार के प्रति जिम्मेदारियां हैं। हाँ, छात्रों को पढ़ाता भी है। मैंने सोचा था कि जिम्मेदारियां सबकुछ सिखाती हैं और जीवन में एक सफल व्यक्ति बनने का दबाव देती हैं।

Me-आपका भविष्य का क्या प्लान है और इसके लिए क्या कर रहे हैं 🤉

What is your future plan and what are you doing for it?

Amit-Now my plan is to clear the JRF and become Assistant Professor in a reputed university. *(Amit qualified for UGC-NET-JRF also in June, 2023)

Me-अगर आप से नेटकी तैयारी करने वाले स्टूडेंट्स को सन्देश देने के लिए कहा जाएतो आप क्या कहना चाहेंगे श

GEOGRAPHY NEWSLETTER Spring/Summer 2023

If you are asked to give a message to the students preparing for NET, what would you like to say?

Amit- I will say that gain knowledge from everywhere. Hard work and self confidence is the Key to success... and don't judge your current condition that you are not having notes, not able to go for coaching in big institutes etc. Prepare on your own behalf and don't depend on anyone else.

अमित- मैं तो यही कहूंगा कि हर जगह से ज्ञान प्राप्त करो। कड़ी मेहनत और खुद पर विश्वास ही सफलता की कुंजी है। और अपनी वर्तमान स्थिति का आकलन न करें कि

आपके पास नोट्स नहीं हैं, आप कोचिंग, बड़े संस्थानों आदि में नहीं जा पा रहे हैं। अपनी ओर से तैयारी करें और किसी और पर निर्भरन रहें।

Me- नेट. जे. आर. एफ. की तैयारी करने वालों को अध्ययन सामग्री और समय प्रबंधन के संबंध में आप क्या सुझाव देना चाहेंगे?

What advice would you like to give to UGC-NET/JRF-Geography aspirants regarding study material and time management?

Amít: Prepare your Own notes according to the current syllabus of NET exam... also analyze the syllabus and Prepare well from previous year question papers.

अमित. नेट परीक्षा के वर्तमान पाठ्यक्रम के अनुसार अपने नोट्स तैयार करें। और नेट के सिलेबस का भी विश्लेषण करें और पिछले साल के प्रश्न पत्र भी तैयार करें

Me- आपके कॉलेज और खासकर भूगोल विभाग को आप पर गर्व है.

आखिरी दो साल के आप के *RPSDC* में अनुभव के बारे में आप क्या कहना चाहेंगे?

Your college and especially the geography department is proud of you. What would you like to say about your experience in the last two years in RPSDC?

Amit- My experience was good. I always appreciate my RPS teacher who gave me confidence to qualify the exam and they are always ready to help me in every situation. They never give excuses to me. They always try to teach me with the best one method. I will always be thankful to my all teachers for their kind support and efforts

अमित- मेरा अनुभव अच्छा रहा। मैं हमेशा अपने आरपीएस शिक्षक की सराहना करता हूं जिन्होंने मुझे परीक्षा उत्तीर्ण करने के लिए आत्मविश्वास दिया और वे हर स्थिति में मेरी मदद करने के लिए हमेशा तैयार रहते हैं।

र व आर च हरार नाल न पर पर करने काल हरार हरता तथा र रहत हा वे मुझे कभी बहाने नहीं देते। वे हमेशा मुझे सर्वोत्तम एक विधि से सिखाने का प्रयास करते हैं। मैं अपने सभी शिक्षकों के सहयोग और प्रयासों के लिए हमेशा उनका आभारी रहंगा

Me- आपने कॉलेज और विभाग को और बेहतर बनाने के लिए आपके

क्या सुझाव हैं

What are your suggestions to improve the college and the department further?

Amit- Practical and seminar is the best method for providing the knowledge and make studies interesting.

अमित- प्रैक्टिकल और सेमिनार ज्ञान प्रदान करने और पढ़ाई को रोचक बनाने का सबसे अच्छा तरीका है।

м∞ मुझ से बात करने के लिए धन्यवाद अभित. भविष्य में जब कभी आप को आपके विभाग से किसी तरह के सहयोग की अपेक्षा हो तो बेझिझक साझा कीजिये.

Thank you Amit for talking to me. In future, whenever you expect any kind of cooperation from your department, feel free to share.

Amít- It's my honor to talk with you sir. I appreciate you for giving me your valuable time and giving me such a wonderful opportunity.

अमित- आपसे वात करना मेरे लिए सम्मान की वात है सर। मुझे अपना बहुमूल्य समय देने और मुझे इतना शानदार अवसर देने के लिए मैं आपकी सराहना करता हूं।



OUTREACH PROGRAM

The Department of Geography is the nodal center for outreach courses of ISRO's Indian Institute of Remote Sensing, Dehradun. Every year we are conducting courses for our students and faculties free of cost. This program is being run since 2017. Several courses and workshops on Remote Sensing and GIS have been coordinated from our center.

Online course on 'Fundamentals of Remote Sensing & GIS Technology'

An online training course is completed on '**Fundamentals of Remote Sensing & GIS Technology'** by our students of M.Sc. Geography conducting during 14th September to 28th September 2022. In which Dr. Hemant Kumar (Head, Department of Geography) acted as coordinator. Students and also faculty members of department learnt a lot about the new innovations in the field of Remote Sensing and GIS. Their knowledge about the working of the GIS technology in various fields has been increased through this training course.

भारतीय सुदूर संवेदन संख्यान/ INDIAN INSTITUTE OF REMOTE SENSING भारतीय अंतरिक्ष अनुसंधान भंगवन/ INDIAN INSTITUTE OF REMOTE SENSING अंतरिक्ष निषान, मारत सरकार DEPARTMENT OF SPACE, GOVERNMENT OF INDIA अनिवसन प्रकार प्रकार प्रकार का त्यात्र का का DINLINE BITATACE LEARNING PROGRAMME CERTIFICATE OF COORDMATION	भारतीय सुदूर संवेदन संख्यान/ INDIAN INSTITUTE OF REMOTE SENSING गरतीय अंतरिक्ष अनुसंधान शंगवन/ INDIAN SPACE RESEARCH ORGANISATION अंतरिक्ष विमाग, पारस सरकार/ DEPARTMENT OF SPACE, GOVERNMENT OF INDIA की: बीक्ष: बीक बीक्ष: बीक्ष: बाक्ष: बीक्ष: बीक्
यह प्रमाजित किया जाता है कि आर पी एल डिग्री कॉलेज, बालना, महेदरगढ, हरयाणा कार्यरत भी हेमंत कुमार, ने <mark>मुदुर संवेदन एवं बीडवर्डएस प्रीचोगिकी के अनुप्रधोग विषय पर इस संस्थान द्वारा दिनांक 14 सितंबर, 2022 से 28 सितंबर, 2022 तक संवालित ऑनलाइन प्रजिक्षण पाठप्रकम को समन्वित किया।</mark>	यह प्रमाणित किया जाता हे कि आर पी एस डिग्री कॉलेज, बालना, नहेंबरगाड, हत्याणा ने भारतीय सुदूर संवेदन संस्थान, इसरो देहारादून द्वारा संचालित ऑनलाइन प्रत्रिक्षण पाठ्यक्रम सुदूर संवेदन पूर्व जीआईएस डीद्योगिकी के अनुप्रवोग में भाग लिया। इस ऑनलाइन पाठ्यक्रम का संचालन दिनांक 14 सित्तर, 2022 में 28 सितंबर, 2022 का किया गया।
This is to certify that DR. HEMANT KUMAR, working with R.P.S. Degree College, Balana, Mahendergarh, Haryana, has coordinated the online training course on Fundamentals of Remote Sensing & GIS Technology (Course in Hindi) conducted by this institute during September 14, 2022 to September 28, 2022	This is to certify that R.P.S. Degree College, Balana, Mahendergarh, Haryana, has participated in online training programme conducted by Indian Institute of Remote Sensing, ISRO Dehardun on Fundamentals of Remote Sensing & GIS Technology (Course in Hindi). This online programme was conducted during September 14, 2022 to September 28, 2022
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Workshop on <u>UAV Remote Sensing</u>

In the same way in a row another **online workshop on UAV Remote Sensing** was coordinated by the Department of Geography. This was a program organized by **IIRS (Indian Institute of Remote Sensing) in association with ISRO (Indian Space Research Organization)** and Department of Space, Government of India. It was one of the IIRS off- campus outreach program. Students of M.Sc. geography 1st semester attended this workshop and were highly benefitted by the knowledge shared by the Key Speakers and master trainers. They learnt about the remote sensing through drones and also gain knowledge about the various drone technologies and their application in the field of Remote Sensing and GIS. This workshop was held on November 21, 2022 in the coordinator ship of department head Dr. Hemant Kumar.

X	भारतीय सुदूर संवेदन संस्थान/ INDIAN INSTI भारतीय अंतरिक्ष अनुसंधान संगठन/ INDIAN SPAC अंतरिक्ष विमाग, भारत सरकार/ DEPARTMENT OF 8	E RESEARCH ORGANISATION	इसरो iडल्व		भारतीय सुदूर संवेदन संस्थान/ INDIAN INST भारतीय अंतरिक्ष अनुसंघान संगठन/ INDIAN SPA अंतरिक्ष विमाग, भारत सरकार/ DEPARTMENT OF	CE RESEARCH ORGANISATION	इसते डिल्ड
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	वाता है कि आर पी एस विधी कॉलेज, बालना, महेंव ' संस्थान द्वारा दिनांक 21 नवंबर, 2022 को आयोजित			द्वारा संचालित ऑनल	ाता हे कि आर पी एस डिग्री कॉलेज, बालना, महेंबरग ाइन प्रशिक्षण पाठचकम बू.ए.वी. सुदुर संवेबन मे भा वंबर, 2022 तक किया गया।		
Mahendergarh	fy that DR. HEMANT KUMAR, workin h, Haryana, has coordinated one day of is institute on November 21, 2022			training program	hat R.P.S. Degree College, Balana, Mah me conducted by Indian Institute of Rem line programme was conducted during Nove	ote Sensing, ISRO Dehardun o	n UAV Remote
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				fefer Day 25-11-2022			

ALUMNI COLUMN

Our alumni make us proud every day, by both making their own ways in the world and making the world a better place for all. In this way they are contributing in nurturing our ideals of creating a humanistic and sustainable society. We salute all our Alumni, who serve as a testament of the education ethos embodied at RPSDC.

Government Job

Sukhmander Singh s/o Rohtash, village- Atela Kalan, Dist-Charkhi



Dadri is our proud alumni. He was post graduate student of 2015-17 batch. During his post graduate period, he was known as gentle, soft spoken and hard working student. He actively participated in departmental activities. He qualified HTET PGT Geography two times in 2016 and 2019, HTET TGT in 2018, CTET TGT and PRT in

2020. Sukhmander got selected as Government lecturer in Government of Delhi in 2022.

Ph.D Awarded

Rekha D/o Dayanand was one of our students from batch 2016-18 of



Post Graduate. is She from Village-JUI, District-Bhiwani She also worked with our department as a faculty in 2019. She completed her Ph.D. in 2022

from Suresh Gyan Vihar University on the topic- Ground Water Depletion and its Impact on Agricultural Productivity of Bhiwani District, Haryana (India). Department wishes her best of luck for future goals.

UGC-NET-JRF

Arti Yadav d/o Sher Singh from Loharu city is also our alumni. She



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had been one of the talented, gentle and disciplined. Students of our Post Graduate program of 2018-2020. She qualified UGC-NET Junior Research Fellowship (JRF)

on October 2022. Arti has made us all proud. We wish her all the best for her future endeavors.

UGC-NET-JRF

Amit Kumar S/o Rajiv was our proud student of 2020-22 batch. He



belongs to Village Kanwali, Distt- Rewari. Amit is a very hardworking and disciplined student. Struggling with some family issues he never aside his studies

and qualified UGC-NET December 2022 during his Master's Degree. He also qualified for UGC-NET-JRF in April 2023. We wish him all the best for his future projects.



the best for future endeavors.

UGC-NET



also remembered for quality discussions during her PG classes. Kanistha qualified UGC-NET in December 2022. Being a diligent and dedicated student, we can say that her success is a sure reward for her hard work. We wish her succeed outstandingly in the coming future.

UGC-NET





RamBhateriD/oMukeshSinghis also ourM.Sc.passpassoutstudentof2020-22batch.She was oneof the hard workingandverycuriousstudentsofthat

batch. She qualified UGC-NET in December 2022. She also got 1^{st} rank in university exams in her 3^{rd} and 4^{th} semester. We wish her succeed outstandingly in the coming future.

Kanistha D/o Krishan Kumar is also our M.Sc. pass out student of 2020-22 batch. She was one of the hard working and very

curious students of

She is

that batch.

UGC-NET-JRF

Manoj Kumar S/o Rajesh

Village Lahroda, Narnaul is qualified for UGC-NET in December 2022. He is

also qualified for UGC-

NET-JRF in April 2023.

Department wishes him all

Poonam D/o Ajay Kumar from

Village- Talot is selected in PG in

Geography, Central University of

Haryana (Mahendergarh). She was

the student of UG 2019-22 batch.

UGC-NET



We wish a good future to her.

HTET



Babita d/o Devkinandan from village- Jadwa, distt-Mahendergarh is our proud Alumni. She was the student of 2016-18 batch. She qualified UGC-NET four times. She was a brilliant student.

Neeraj d/o Pardeep

Kumar, village- Seka, Dist-Mahendergarh is

our proud alumni. She

was post graduate

student of 2020-22

batch. During her post

graduate period, she





Our student Ritik Bhardwaj S/o Pawan Kumar is also got selected for his PG (Geography) program from Central University of Haryana (Mahendergarh).

Harshita Singh D/o Kuldeep Singh, was the student of BA (Pass Course) 2019-22 batch. She has been selected for Master's in Economics, from **Banaras** Hindu University.



Our another student Mahima D/o RamDutt Village- Pota student of BA (Pass Course) 2019 -22 is doing her Master's in Geography from Kurukshetra University, Kurukshetra. Harvana

Meenakshi D/o Joginder Singh from the

same batch got selected for her Master's in Geography from Maharshi Dayanand University, (MDU) Rohtak.



Another student Anshu D/o Joginder from the BA (Pass Course) 2019-22 got selected for M.Sc. Geography program Indira Gandhi University from Meerpur, Rewari.

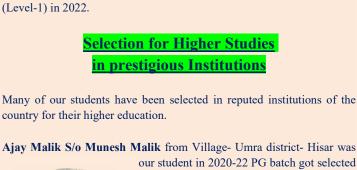


Rajni D/o Hemant Kumar also got selected for Master's in Geography program from Kurukshetra University, Kurukshetra. Haryana.



Sweety D/o Satish Kumar from Delhi has been a student of our M.Sc. Geography 2020-22 sessions. She is doing her further studies in Lovely Professional University, Phagwara (Punjab) in the course- Master's in Urban & Regional Planning.

Go to Home Page



Ajay Malik S/o Munesh Malik from Village- Umra district- Hisar was our student in 2020-22 PG batch got selected in Pandit Lakhmichand State University of Performing & Visual Arts, Rohtak (Haryana) in the course- Master's in **Urban & Regional Planning.**

Sahil Kansal S/o Naresh Kansal was our student in 2020-22 PG batch

participated in departmental activities. Neeraj qualified HTET- PRT

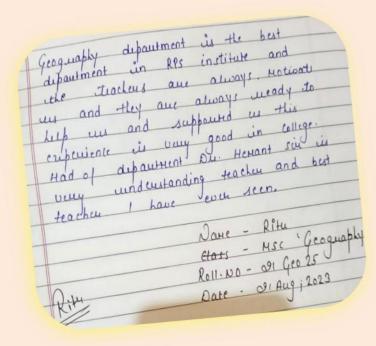


got selected in Guru Nanak Dev University, Amritsar (Punjab) in the course- Master's in Urban & Regional Planning.



Volume 2, Issue 1

STUDENTS TESTIMONIALS



with the 9 am extremely pleased department and teachers at Creography RPS Degree College. Their dedication to insightful providing and engaging leasons enhanced my understanding fuly has passion d faculty's the &ubject. The U in their evident geography 10 Methods, making learning enjoyable and department's Commitment effective. The suppostive learning environment Frating 9 Commendable. 9 an greatful for their 10 to go the end expertise and willingness students Kudaa helping Jucceed . in for fostering the treography department for the Subject and nuctur low geographers hituse Alchana kumari (20BA86)

I am Saturder, graduated from R.P.S. Deque College and Geography was one of my main Subjed. I feel much obliged and gesteful to say this that I have got the best guidance. Support under the Glography Department specially Hemant Shir and other faculty of Department also. They are not just typical trachers but they also try to solve they problem in any situation. It is definitly not wrong to say that wheever has got their lessons is the huckiest. I am again very grateful for Whatever they have taught one, not only about academic studies but also in other aspects of life. I just can't express those experiences and moments in few words but I must say this they are the best and will be the best. 208A39 Catender_ CLEOGRAPHY, a subject related to space and it felt like a positive delightful aface because of our teachers. I feel lucky that we got such amazing mentors, whose vibes and supports were more like a family! Always helped us to Bring Out the best of Special thanks to Hemant Sir (400) L'Inthom 9 éxétated the most with my never ending quéries/questions. But the never thesitated to help even after college hours) remorable Time (21 Geo 16) there

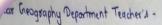
GEOGRAPHY NEWSLETTER Spring/Summer 2023

My experience with Geography departs
was very amazing and youffull. one
of the best thing about department
is that we get new experience
ever day we traveled to places,
had new experiences, and learned
many new things.
All teachers are so supportion
and brendly behaviour. Thanks to
all teachess.
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My experience with geography dependment is good I leavent alot from geography depent-ment. In geography dept. teachers are very experienced there the teachers explain each and every topic very well. The way of practical work, ssp, presentation work is very good. I am very thorkfull to all the teachers of geography department. Sakshi 31 Greo 01

my experience with Geography department
My experience with Geography department was great. All the teachers of the department were kind, helpful, Safferbie. They focus on all hourd development of
They focus on all found development of Strangers. Hy connectivity with reachers was
Stidents. Hy connectivity with reachers was griat and I have a lat from each of Rem. A special thanks to all and honeword to have such staff.
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The way you all teach The Knowledge you all shore

The care you all take

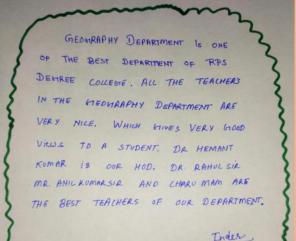
The love you all shower

Makes you ..

The world's best teacher

You all are very hardworking. Your behavior is very good. 9 have learned a lot from all of you . 9 consider myself lucky that 9 got the opportunity to study and learn from you all. Thank you say much. You all are the best. The love, care, knowledge you all give us is so precious and 9 can't define it in words. - Rakhi

- SO GAQY



21 UEO 21

With all my heart and soul I feel very lucky to be given a charte to share my experience reparding the mat could and supporting geography department In compared of well experiended, highly educated, determind and contemplies each headed by the Cooperative staff headed by the very hardworking telemented and understanding personalisy which is my personal Javarite my Hemont experience. 9 have journed this development department as the for each and every student The teamers always try to give their best efforts wheather give their best efforts wheather git is in field of education, Social life, tour and travelling or the extra curricular activites A well always try to mention the department in by good books.

I have memories a very R. R. & Sweet college with an very R. R. & Degree to be given a am very they my experience chance to bare ny given a chance buy buy breakappy enperience regarding the Degree callege the best of R.R.S about my geography department is that Every day in the callege obsers I get to enplore news as preguent knowledge and activities lecture demonstration, worksh ny as prequent activities like activities lecture demonstration, workshaps, panel discussions, lectures by give guest speakers, competitional, jests. esc. mr. Anil dir is my gytaxis. gabe us all time most off gabe us all time most off station functions to gue student supporting and guiding to all student teachers in they fields thing of our department. They give more description of enum give more description of enum time practicals and not before Bhawma 01 Geo 13 Philes.

Karsh Kumar (20 BA 107)



Teday I wanna to chare my good activities with Defantment of Geography in P.R.S. Degree College. The decamping Department is margared by with qualified teachers Dubo upport or qualified to upper activity while the operation the operation of a correspondence of the knowledge. Thanks Ravina (208A29)

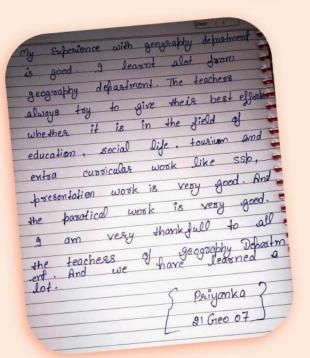
MSC 400 में दिल्ला हूं 1 हमने वर्षी के पिछले 31ंतर्गत व्यारी NEN नई निजे सीखी। र जालेज में सभी विषार्धणे हमारे को समान समझा जाया कालेज नं हमेरा à टिन्पर Motivate बरी हैं। Disty 2140003 Greetings to all the members of my dear Geography Department My greetings to the head of our department. Dr. Hemantslir, and Anil Jadavslir, Dr. Cahul

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breagenting Department inversement, RPS Degree callege milhanh completed advanced courses in heapapping information Systems (1015) and Environmental Analysis enbarring data analysis and mapping skills Name - Nisha Boll number - 22 (neo 26

Lir, Charu Yadav Marn. you have faced difficulties to take our department to the highest level. your depth, dedication and expertise inspire us and we are privileged to work under your leadership. Thank you all and I have got the opportunity to work with you. Sogether with the members of our department, we will all look to do betten and betten. Thank you Shakti Lin (21ye004)

My Expersionce with Georgenaphy Deparment of R.P.S Degues College War Overall good Their triany of teaching and is very good and " Very good Their way of teaching M very practicle based. Vera Name - Gunjan Rollino - 20 BAIDI Gunjan



The studying is really great and nice. The quality of Teaching is really very good and Sufficient for students for us. The Curriculum is updated and includes all the recent development all the recent developments in the

The Goo Department of R.P. S. Degree College is helpful and tries every time new activities for students in sitterent ways. I thank H.O.D.

Stri Hemant Sir, Anil Sir, Rahul Sir, and Charu man for everything during the

college. These teachers are infogotible

They learnst me new things in stations and social welfare. Thank is again!

RollNo - 21 Ureo 02 Tooja

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	According to me georgen, is the best department of college.
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MEDIA GALLERY...

आरपीएस कॉलेज की छात्रा राम भतेरी 82.92% अंक लेकर प्रथम

टॉप-टन में ६ विद्यार्थी आरपीएस कॉलेज के शामिल

भारकर न्यूज महेंद्रगढ़

इंदिरा गांधी विश्वविद्यालय मीरपुर रेवाडी द्वारा एमएससी भूगोल चतुर्थ



समेस्टर का परीक्षा परिणाम घोषित किया। जिसमें प्रमणमणी भूगोल की ক্তারা राम

भतेरी पुत्री मुकेश सिंह 82.92 प्रतिशत अंक लेकर कॉलेज, अभिभावक, शिक्षकों का नाम रोशन संस्था की चेयरपर्सन डॉ किया। पवित्रा राव व सीईओ मनीष राव ने सभी अभिभावकों, शिक्षकों व विद्यार्थियों को श्रेष्ठतम परीक्षा परिणाम



की बधाई दी। इस अपार खुशी पर

कॉलेज रजिस्ट्रार डॉ देवेन्द्र यादव ने सफलता प्राप्त सभी होनहार मेघावी विद्यार्थियों को बधाई दी।

आरपीएस डिग्री प्रतिशत अंक इंदिरा गांधी विश्वविद्यालय मीरपर कॉलेज अपनी लेकर नया रेवाडी द्वारा एमएससी भुगोल चतुर्थ कीर्तिमान विशेष पहचान स्थापित किया सेमेस्टर का परीक्षा परिणाम घोषित जारी रखते हुए किया। जिसमें एमएससी भुगोल की सबसे अधिक रामभतेरी छात्रा राम भतेरी 82.92 प्रतिशत प्रतिभाओं का नाम

हरिभूमि न्यूज 🕪 महेंद्वाढ

अभिभावकों, शिक्षकों व विद्यार्थियों

दी। कॉलेज डीन डॉ. यशपाल शर्मा

अंक लेकर नया कीर्तिमान स्थापित किया। संस्था चेयरपर्सन डॉ. पवित्रा दिवस एमएससी भूगोल का परीक्षा राव व सीईओ मनीष राव ने सभी परिणाम इंदिरा गांधी विश्वविद्यालय में घोषित किया जिसमें राम भतेरी को श्रेष्ठतम परीक्षा परिणाम की बधाई 82.92 प्रतिशत अंक से प्रथम, बंटी ने बताया कि जब भी विश्वविद्यालय किसी भी कोर्स की मैरिट सूची जारी

करता है उसमें 🔳 82.92



आरपीएस की छात्रा रामभतेरी विश्वविद्यालय में अव्वल

सफलता प्राप्त दर्ज करवाता है। इसी प्रकार गत सभी होनहार मेधावी विद्यार्थियों को बधाई देते हए कहा आरपीएस संस्था फाऊंडर डायरेक्टर स्वर्गीय डॉ. ओपी यादव को यह एक सच्ची श्रद्धांजलि होगी। वे यही चाहते थे कि 82.31 द्वितीय, कनिष्ठा 82.15 संस्था की प्रतिभाएं मेहनत करके ततीय, रवीना 78.77 प्रतिशत अंक शीर्ष स्थानों पर अपनी पहचान लेकर आठवें, नियति 78.46 नौवें, बनाए इतने बेहतरीन परिणाम से भगवान के चरणों में समर्पित उनकी आत्मा को असीम शांति प्राप्त होगी। डॉयरेक्टर डॉ. महेश यादव ने परे परीक्षा परिणाम की सफलता पर इतिहास रचने वाले शिक्षकों, विद्यार्थियों की मेहनत की सराहना की। प्राचार्य डॉ. देवेंद्र कादयान ने कहा कि इस श्रेष्ठतम परीक्षा परिणाम का श्रेय अभिभावकों की सोच. शिक्षकों की मेहनत व विद्यार्थियों की लग्न को जाता है। विभागाध्यक्ष डॉ. हेमंत कुमार, अनिल यादव, राहल शर्मा व चारु यादव ने टॉप-टन सूची में आए विद्यार्थियों के उज्ज्वल भविष्य की शुभकामनाएं दी।

महेंद्रगढ भास्कर 17-09-2022

विश्व ओजोन दिवस पर हुआ कार्यक्रम



महेंद्रगढ़ |ओजोन दिवस के उपलक्ष्य में आरपीएस डिग्री कॉलेज बलाना के भूगोल विभाग द्वारा वाद-विवाद प्रतियोगिता एवं व्याख्यान का आयोजन किया गया। वाद-विवाद प्रतियोगिता में बीए एवं एमएससी के विद्यार्थियों ने 2 टीमों ने हिस्सा लिया। इसका विषय ओजोन गैस की प्रासंगिकता रखा गया। प्रतियोगिता में प्रीती, भावना, इन्द्रवेश, राखी, अपूर्व, यामिनी और पंकज ने हिस्सा लिया।



केंद्रीय विश्वविद्यालय के भूगोल विभाग के सहायक प्रोफेसर डॉ. मनीष कुमार ने ओजोन लेयर के विनाश एवं अंतरिक्ष विज्ञान विषय पर व्याख्यान दिया। कार्यक्रम की शुरुआत कॉलेज प्राचार्य डॉ. देवेन्द्र कादियान द्वारा मख्य वक्ता का स्वागत कर की गई। मौके पर कॉलेज डीन यशपाल शर्मा, भूगोल विभागाध्यक्ष डॉ हेमंत कुमार, अनिल कुमार, राहुल शर्मा, चारु

विश्व ओजोन दिवस पर कार्यक्रम

हरिभूमि न्यूज 🛏 महेंदगढ़

ओजोन दिवस के उपलक्ष्य में आरपीएस डिग्री कॉलेज बलाना के भुगोल विभाग द्वारा वाद-विवाद प्रतियोगिता एवं व्याख्यान का आयोजन किया गया। वाद-विवाद प्रतियोगिता में बीए एवं एमएससी के विद्यार्थियों की दो टीमों ने भाग लिया। इसका विषय ओजोन गैस की प्रासांगिकता रखा गया।

प्रतियोगिता में विषय के पक्ष की टीम विजेता रही। इस टीम में प्रीति, भावना, इंद्रवेश, राखी, अपूर्व, यामिनी और पंकज आदि प्रतिभागी रहे। विशेष व्याख्यान के लिए केंद्रीय विश्वविद्यालय के भूगोल विभाग के साहयक प्रो. डॉ. मनीष कुमार का आमत्रिंत किया गया। उन्होंने



महेंद्रगढ़। प्रतियोगिता में भाग लेते विद्यार्थी।

ओजोन लेयर के विनाश एवं अंतरिक्ष विज्ञान विषय पर व्याख्यान दिया। कार्यक्रम की शुरुआत प्राचार्य डॉ. देवेन्द्र कादयान ने की। प

राचार्य ने ओजोन गैस की महत्ता के बारे में भी प्रकाश डाला। कार्यक्रम के अंत में विजेता प्रतिभागियों को मेडल देकर

फोटो : हरिभूमि

सम्मानित किया एवं मुख्य वक्ता को स्मृति चिहन भेंट कर उनका सम्मान किया गया।

GUGU

कार्यालय सब रजिस्ट्रार, कनीना जिला महेन्द्रगढ (हरियाणा) इस सार्वजनिक सूचना द्वारा आम जनता व ग्धी सम्बन्धित लोगों को सचित किया

रोहतक -महेन्द्रगढ

यादव मौजुद थे। महेंद्रगढ भास्कर 07-10-2022 **दैनिक** भारकर

जल्द मरम्मत करवाई जाए, ताकि जाम खोल दिया।



भुगोल के विद्यार्थी शैक्षणिक भ्रमण के लिए रवाना





कोर्स की पुर्ति को पुरा करने में मददगार साबित होगा। भ्रमण पर ले जाने वाली बस को कॉलेज के प्रधानाचार्य डॉ देवेन्द्र कादयान ने हरी झंडी दिखाकर रवाना किया। कॉलेज के रजिस्टार डॉ देवेन्द्र यादव, डॉयरेक्टर डॉ महेश यादव एवं डीन डॉ यशपाल शर्मा ने सफल भ्रमण के लिए शुभकामनाएं दी। यह भ्रमण भूगोल विभाग के विभागाध्वक्ष डॉ हेमन्तू कुमार एवं सहायक अध्यापक अनिल यादव. राहुल शर्मा व चारु यादव के कुशल निर्देशन में संपन्न किया जाएगा।

शैक्षणिक मुमण के लिए रवाना

आरपीएस कॉलेज के भूगोल विभाग के छात्र माउंट-आबू का शैक्षणिक भमण करेंगे

हरिभूमि न्यूज 🛏 महेदगढ़

आरपीएस कॉलेज के भूगोल विभाग के छात्रों को माउंट-आबू के चार दिवसीय शैक्षणिक भ्रमण के लिए रवाना किया गया। यह शैक्षणिक भ्रमण इन घाटी के भौगोलिक वातावरण एवं सामाजिक-आर्थिक परिस्थितियों के अध्ययन के उद्देश्य से गया है। इस भ्रमण के लिए एमएससी अंतिम वर्ष व बीए अंतिम वर्ष के छात्रों को चुना गया। यह शैक्षणिक भ्रमण बच्चों को अपने विषय को प्रयोगिक रूप से समझने व कोर्स की पूर्ति को पूरा करने में Go to Home Pag



महेंद्रगढ़। शैक्षणिक भ्रमण के लिए रवाना होते विद्यार्थी।

मददगार साबित होगा। भ्रमण पर ले जाने वाली बस को कॉलेज के प्रधानाचार्य डॉ. देवेंद्र कादयान ने हरी झंडी दिखाकर रवाना किया। कॉलेज के रजिस्ट्रार डॉ. देवेन्द्र

यादव. डॉयरेक्टर डॉ. महेश यादव एवं डीन डॉ. यशपाल शर्मा ने सफल भ्रमण के लिए शुभकामनाएं दी। यह भ्रमण भूगोल विभाग के विभागाध्यक्ष डॉ. हेमंत कुमार एवं सहायक अध्यापक अनिल यादव, राहुल शर्मा व चारु यादव के कुशल निर्देशन में संपन्न किया जाएगा।

GEOGRAPHY NEWSLETTER Spring/Summer 2023



DEPARTMENT OF GEOGRAPHY RPS Degree College, Mahendergarh, Haryana

वापस





महेंद्रगढ़ां आरपीएस डिग्री कॉलेज के भुगोल विभाग द्वारा 'विश्व पृथ्वी दिवस' के अवसर पर सेमिनार आयोजित किया। प्रिंसिपल डॉ देवेन्द्र कादयान ने 'फोटो-गेलरी' के उदघाटन से कार्यक्रम शुरू किया। मुख्य वक्ताओं के रुप में रोहित कुमार बलडोदिया, चिंदू चंद्रन एवं इशिता माथुर ने अपनी प्रस्तुतियां दी। इस अवसर पर कॉलेज प्रबंधन से चेयरपर्सन डॉ पवित्रा राव, डॉयरेक्टर डॉ महेश यादव, रजिस्टार डॉ देवेन्द्र , डीन डॉ यशपाल शर्मा मौजुद रहे।





ववीता । बधाई दी। इस अवसर पर अध्यापक अनिल कुमार, राहुल शर्मा और चारु यादव नें भी बच्चों को बधाई दी।

करते हुए सभी छात्रों को बधाई दी और उनके उज्ज्वल भविष्य की कामना की। डॉयरेक्टर डॉ. महेश यादव, रजिस्टार डॉ. देवेंद्र यादव, पिंरसिपल डॉ. देवेंद्र कादयान ने सफल छात्रों को बधाई दी। कॉलेज डीन डॉ. यशपाल शर्मा, पीजी हैड वाईपी सिंह एवं भूगोल विभागाध्यक्ष डॉ. हेमंत कुमार ने समस्त छात्रों, अभिभावकों व सभी अध्यापकों को

आरती।

रामभतेरी।

नेट परीक्षा में आरपीएस कॉलेज के भगोल विभाग के छात्रों ने अभूतपूर्व प्रदर्शन किया। विभाग के आधा दर्जन छात्रों ने नेट परीक्षा उतीर्ण की। इसमें दो छात्रों ने जेआरएफ के लिए भी क्वालीफाई किया है।

इस वर्ष एमएससी भूगोल के अंतिम सेमेस्टर के तीन छात्रों ने अपने पहले ही प्रयास में नेट की परीक्षा उतीर्ण की। अमित कुमार, कनिष्ठ, राम भतेरी ने शानदार प्रदर्शन करते हुए लेक्चरशिप के लिए राष्ट्रीय पात्रता हासिल की। बबीता ने लगातार चौथी बार इस परीक्षा में सफलता प्राप्त की। संस्था चेयरपसंन डॉ. पवित्रा राव एवं सीईओ मनीय राव ने खुशी जाहिर

कृषि क्षेत्र में मौसम के पूर्व अनुमान का है बड़ा महत्व

अमित



महेंद्रगढ़। आरपीएस डिग्री कॉलेज बलाना के भूगोल विभाग द्वारा स्थानीय मौसम भविष्यवाणी मुद्दे एवं चुनौतियां विषय पर विशिष्ट व्याख्यान का आयोजन करवाया गया। कार्यक्रम में मुख्य वक्ता राजकीय स्नातकोत्तर महाविद्यालय नारनौल के भुगोल

वर्षा एपपाने सांगविपार नेवानवारने गरिपार के प्रारं विषय के पी. डॉ. चंद्रमोहन ने अनुभव साझा किए। उन्होंने बताया कि कृषि क्षेत्र में मौसम पूर्वानुमानों का बड़ा महत्त्व होता है।किसान इसी के आधार पर फसलों की बुआई एवं कटाई के समय को बारीकी से जान सकते हैं एवं असमय होने वाली वर्षा, ओलावृष्टि की जानकारी प्राप्त कर फसलों में होने वाले नुकसान को कम किया जा सकता है। मौसम पूर्वानुमानों में मौसम[ै]के तत्व जैसे कि तापमान, आर्द्रता, वायुदाब आदि महत्वपूर्ण भूमिका निभाते हैं। कार्यक्रम में भूगोल विभागाष्यक्ष डॉ. हेमंत कमार ने भविष्य में इस प्रकार के व्याख्यानों को करवाने का संकल्प दोहराया। कलिज प्राचार्य डॉ. देवेंद्र कादयान द्वारा मुख्य वक्ता सम्मान किया गया। इस अवसर पर कॉलेज डॉयरेक्टर डॉ. महेश यादव एवं रजिस्ट्रार डॉ. देवेंद्र यादव, डीन डॉ. यशपाल शर्मा भूगोल विभाग से प्रवक्ता अनिल कुमार, राहुल शर्मा व चारु यादव आदि मौजूद रहे। संवाद



वाले फायदों की चर्चा की

हरिभूमि न्यूज 🛏 महेंदगढ़

आरपीएस डिग्री कॉलेज बलाना के भूगोल विभाग द्वारा स्थानीय मौसम भविष्यवाणी मुद्दे एवं चुनौतियां विषय पर विशिष्ट व्याख्यान का आयोजन किया गया। जिसमें मुख्य वक्ता के रुप में राजकीय स्नात्तकोत्तर महाविद्यालय नारनौल के भूगोल विषय के प्रो. डॉ. चंद्रमोहन ने अपने विचार रखे। कार्यक्रम की शुरुआत आरपीएस डिग्री कॉलेज प्राचार्य डॉ. देवेंद्र कादयान द्वारा मुख्य वक्ता का स्वागत कर की गई। मुख्य वक्ता ने अपने अनुभव साझा करते हुए मौसम एवं उसमें आने वाले

ਵਟਿਮਸ



परिवर्तनों एवं जलवायु परिवर्तन के बारे में बताते हुए इनकी भविष्यवाणी की तकनीक एवं मौसम भविष्यवाणी से पहुंचने वाले फायदों की चर्चा की। उन्होंने बताया कि कृषि क्षेत्र में मौसम पूर्वानुमानों का बड़ा महत्व होता है। किसान

勖

E-Paper

रोहतक -महेन्द्रगढ



असमय होने वाली वर्षा, ओलावृष्टि की जानकारी प्राप्त कर फसलों में होने वाले नुकसान को कम किया जा सकता है।

> ਵਟਿਮ੍ਸਿ Date 15 Jun 2023

बहस्पति, शनि ग्रहों की स्थितियों एवं उनके परिपर्थों को सही-सही पहचाना हरिभूमि न्यूज 🕪 महेंदगढ़

> आरपीएस डिग्री कॉलेज बलाना के भूगोल विभाग द्वारा ऑनलाइन स्काई सफारी कार्यक्रम का आयोजन किया गया। कार्यक्रम की शुरुआत कॉलेज डॉयरेक्टर डॉ. महेश यादव ने अपने अभिभाषण द्वारा की एवं इस तरह के कार्यक्रम का महत्व समझाया। डीन डॉ. यशपाल शर्मा ने भी सभी प्रतिभागियों का स्वागत कर संबोधन किया। यह अपनी तरह का एक अनुठा कार्यक्रम था जिसमें भगोल

कार्यक्रम में शुक्र, मंगल, बुध,



आरपीएस में स्काई सफारी का सफल आयोजन

महेंदगढ। ऑनलाइन स्काई में भाग लेते प्रतिभागी। फोटो : हरिभूमि

विभागाध्यक्ष डॉ. हेमंत कुमार ने मुख्य वक्ता की भूमिका निभाते हुए मोबाइल एप्लीकेशन द्वारा आकाश में स्थित तारों, नक्षत्रों, ग्रहो एवं विभिन्न अन्य वस्तुओं यथा इंटरनेशनल स्पेस हब्बल टेलीस्कोप की स्टेशन. अवस्थिति और उनके परिपथ की



Go to Home Page



अपने विचार रखें। मुख्य वक्ता ने जियो इन्फोर्मेटिक्स प्रोद्योगिकी का भूगोल में अनुप्रयोग एवं भविष्य के वर्णन नई प्रोद्योगिकी के साथ जोड़कर समझाया। कार्यक्रम की अगली कड़ी में मुख्य वक्ता ने रोजगार के लिए इसके महत्व का विद्यार्थियों के रोजगार व पोद्योगिकी वर्णन किया। इसके अतिरिक्त भूगोल विषय की प्रासंगिकता का संबंधी प्रश्नों का उत्तर दिया। इसी के साथ विद्यार्थियों ने विंग्स योवर

कार्यक्रम की शुरुआत कॉलेज प्राचार्य डॉ. देवेंद्र कादयान के अभिभाषण से हुई। उन्होंने प्रमुख वक्ता का स्वागत कर विषय पर

आमंत्रित किया गया।

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ENGINEERING | POLYTECHNIC | MANAGEMENT | DEGREE COLLEGE | VETERINARY COLLEGE

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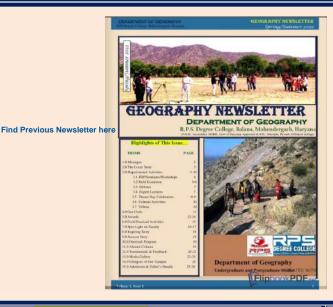
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Go to Page No 1

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