



One -Week Workshop on General Mathematics

16th-21st December 2024

G.B. Pant Memorial Govt. College Rampur Bushahr
Department of Mathematics



The Mathematical Society G.B.Pant Memorial Govt. College Rampur Bushahr

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Abstract

This one-week intensive workshop provided a dynamic and engaging exploration of diverse mathematical concepts. Held from 16th to 21st December, the workshop featured a distinguished lineup of resource persons, each presenting on a unique and captivating mathematical topic. Daily sessions covered a wide range of subjects, fostering a deep understanding of fundamental mathematical principles and encouraging critical thinking. Student presentations showcased their learning and problem-solving abilities, while interactive group activities and hands-on projects fostered collaboration and creativity.

The workshop culminated in a celebration of National Mathematics Day on the final day. A variety of engaging activities, including a quiz Olympiad, a poster-making competition, and a model competition, provided a fun and interactive learning experience for all participants.

This workshop offered a stimulating and enriching experience for all, fostering a deeper appreciation for the beauty and elegance of mathematics and cultivating a lifelong passion for learning.

Introduction

A One Week Workshop on General Mathematics was organized by The Department of Mathematics , Govt. College Rampur Bushahr from 16th to 21st December 2024.

The aim of workshop is to provide a comprehensive overview of fundamental mathematical concepts catering to students and educators seeking to enhance their understanding and skills in mathematics. Through a series of lectures, discussions, and interactive sessions participants delved into various aspects of general mathematics, exploring its principles, applications, and problems solving strategies. The workshop provided a valuable platform for knowledge sharing, networking, and skill development, and we are grateful to all resource persons, participants, and organisers who made this event a success.

Location and Period of Workshop:

The One-Week Workshop on General Mathematics was held at Govt. College Rampur Bushahr from 16th to 21st December 2024. The workshop featured insightful sessions and presentations by esteemed resource persons from 16th to 20th December. On 21st December, the workshop culminated with the celebration of National Mathematics Day, marked by a range of engaging activities that promoted mathematical awareness and enthusiasm among participants.

Resource Persons :

The Workshop was enriched by the presence of distinguished resource persons, comprising Renowned mathematicians and educators from esteemed institutions.

1) Dr. C.B. Mehta

Retired Principal Dr. C.B. Mehta shared his expertise with a presentation on the history of mathematics, tracing the evolution of mathematical concepts.

- He took us on a journey through the history of mathematics, showcasing how mathematical ideas have developed and changed over time.
- Dr. Mehta emphasized the importance of understanding the historical context of mathematical concepts to appreciate their significance today.



2) Dr. Pankaj Kumar

Dr. Pankaj Thakur, Assistant Professor from Srinivasa Ramanujan Department of Mathematics at Central University of Himachal Pradesh, provided valuable insights on the project framework and research methodology.

- Dr. Thakur emphasized the importance of a well-defined framework for successful research projects.
- He provided valuable guidance and advised students to be meticulous in their data collection and analysis.



3) Mr. Virender Sharma

Assistant Professor at Government College Tissa
Mr. Virender Sharma provided a comprehensive overview of Functions and Relations, highlighting their importance in various fields.

- He expertly explained functions and relations, emphasizing their significance in various domains.
- He emphasized the importance of understanding the underlying principles of functions and relations for success in higher-level mathematics.



4) Dr. Krishan Kumar Negi

Dr. Krishan Kumar Negi, Assistant Professor, presented on the applications of statistics in real life and research, including the interpretation of means from Likert scales.

- He brought statistics to life, showcasing its relevance in everyday situations and research.
- He also explained the concept of mean from Likert Scale and provided a comprehensive overview of key statistical concepts.



5) Mr. Lalit kumar

Mr. Lalit Kumar, Assistant Professor at Government College Rampur Bushahr, provided a practical demonstration of numerical methods using Gnumeric and Python.

- He provided a hands-on experience with numerical methods, using Gnumeric and Python to illustrate the bisection method in solving a function.
- Mr. Lalit Kumar emphasized the importance of practical implementation of numerical methods in solving real-world problems.



6) Dr. Jeevan Singh Masoi

Dr. Jeevan Singh Masoi, Assistant Professor at Government College Rampur Bushahr, presented on concepts of Complex Analysis at the workshop on General Mathematics held at the college.

- He explained the basic concepts in a clear and simple manner, making the subject accessible to all participants.
- Dr. Masoi also motivated the students to explore the fascinating world of complex analysis.



7) Dr. Maheshwar Singh

Dr. Maheshwar Singh , Assistant Professor at Government College Rampur Bushahr, presented on Differential Equations and its Applications.

- He covered the fundamental concepts of differential equations while emphasizing their significant role in various real-world scenarios.
- He effectively demonstrated how differential equations are applied in diverse fields such as physics, engineering, and economics, providing valuable insights into their practical significance.



8) Mrs. Anuradha

Mrs. Anuradha, Assistant Professor at Government College Rampur Bushahr, presented on the topic of Linear Algebra at the workshop held at the college.

- She effectively conveyed the concepts of Linear Algebra, making them easy to understand for all participants.
- Mrs. Anuradha also emphasized the real-life applications of Linear Algebra, showcasing its relevance and importance.



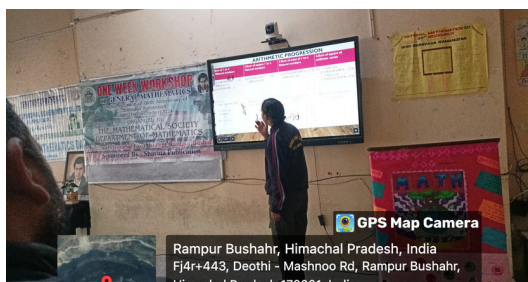
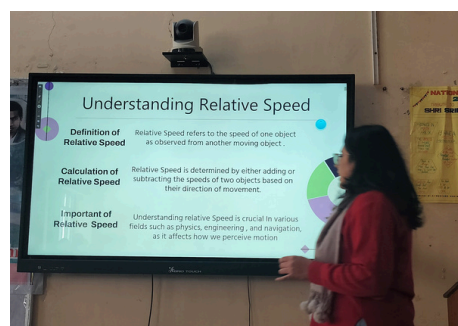
Workshop Session and Discussion

Monday, December 16th

The Department of Mathematics warmly welcomed participants, the esteemed resource person, Dr. C.B. Mehta, and the Vice Principal of Govt. College Rampur Bushahr on the first day of the workshop. The Vice Principal addressed the gathering, offering words of encouragement and advice to the students.

Pre-Lunch Session : Dr. C.B. Mehta delivered a captivating presentation on the history of Mathematics, tracing its evolution from its origins to the present day. The session ran from 11:00 AM to 12:00 PM, followed by a lively Q&A session where participants engaged with Dr. Mehta's insights. Afterwards, Akshika Thakur a student of MSC Mathematics presented a well -structured overview of the concepts of Ratio and Proportion, Time and Distance, Time and Work , covering their definition, properties and Applications in real-life world.

Post-lunch Session: In the post lunch session, Dr. Jeevan Singh Masoi's presentation on Complex Analysis provided a comprehensive overview of the subject, covering key concepts and exploring its diverse applications across various fields and following this Kanika , a student of BSC -3rd year presented her work on the Number System. The day concluded with a sense of enthusiasm and anticipation for the subsequent days of workshop.



Tuesday, December 17th

The second day of the Mathematics Workshop commenced with a warm welcome to Mr. Lalit Kumar, the esteemed resource person, by Dr. Jeevan Masoi, the Head of the Department.

Pre-Lunch Session : Mr. Lalit Kumar, in the pre-lunch session, provided a comprehensive practical demonstration of numerical methods utilizing G-numeric and Python. Following his insightful presentation and a brief Q&A session, student presentations commenced. Asha, a student of BSC 3rd year presented on Reasoning, Coding, and Decoding. Subsequently, Kritika, also a 3rd year BSc student, presented on HCF, LCM, and Decimals.

Post-Lunch Session : The post-lunch session witnessed the esteemed presence of Professor Dharmakirti, Assistant Professor from Government College Reongpeo. Afterwards Dr. Maheshwar Singh's presentation on Differential Equations highlighted the wide-ranging applications of differential equations in numerous fields such as physics, engineering, economics etc. Following this Susheela, Rajni and Mohit presented on Cube roots & Square roots, Fractions and Clock & Calendar respectively.

Distinguished Guest: The workshop was further graced by the presence of Sh. Nishant Tomar, SDM of Rampur. He extended his congratulations to the Department of Mathematics and the faculty members for their commendable initiative and delivered a few motivational lines to the students.

Several professors from Government College Rampur Bushahr, including Dr. Jeevan Masoi, Dr. Asha Garg, Dr. Shiwali, Assistant Professor Lalit and Assistant Professor Vicky Prabhat, Mr Pradeep Goswami, Assistant Professor Ajay Kanain, Assistant Professor Balbeer Kanain also graced the occasion with their presence and shared valuable insights with the students. The second day of the workshop proved to be highly enriching, with insightful presentations from both the resource person and the students. The presence of distinguished guests further enhanced the learning experience for the participants. The workshop concluded on a positive note, leaving a lasting impact on all those involved.

One-week Workshop on General Mathematics



Wednesday, December 18th

The third day of the workshop commenced with an online session featuring Mr. Virender Sharma who was warmly welcomed by the Department of Mathematics.

Pre-Lunch Session: Mr Virender Sharma delivered a comprehensive and in depth presentation on the fundamental concepts of functions and relations, exploring their various aspects and applications. Then students presentation commenced. Chelcy, an MSc student, presented a well structured overview of Surds and Indices, covering their definition, properties and applications.

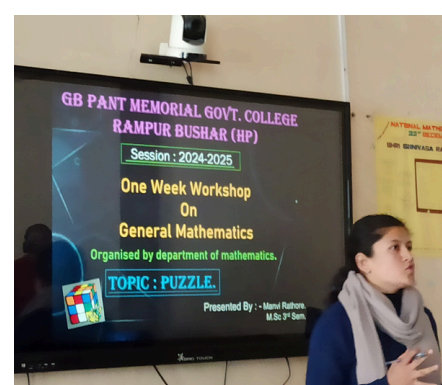
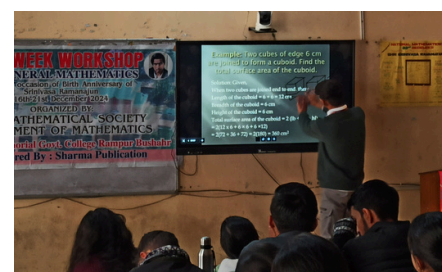
Praveen, a student of BSC 2nd year followed with presentation Surface Areas and Volume, elaborating on various geometrical shapes and their respective formulas. Disha, also a student of BSc 2nd year presented on profit and loss, covering key concepts such as cost price, selling price, profit margin and loss percentage.

Post-lunch Session: The post lunch session featured a presentation by Asst. Prof. Mrs. Anuradha, who provided a valuable introduction to Linear Algebra, emphasizing its fundamental concepts and its critical role in solving real-world problems across various disciplines and Manvi, an Msc student, who captivated the audience with her presentation on puzzles. She explored various types of puzzles including logical puzzles, number puzzles and demonstrated effective problem-solving strategies.

Distinguished Guest: The workshop was further enriched by the presence of Dr. Kushal Chand from Govt. College Recongpeo. He addressed the participants with a short and inspiring speech, sharing his valuable insights and experiences.

The third day proved to be highly informative and engaging with the inside full presentation from the guests speakers and students. The online format facilitated seamless participation and enriched the learning experience. The presence of Dr. Kushal Chand and valuable contribution of faculty members , enhanced the overall impact of the workshop.

One-week Workshop on General Mathematics



Thursday, December 19th

On the fourth day of One week Workshop on General Mathematics The Department of Mathematics warmly welcomed Dr. Krishan Kumar Negi who delivered a comprehensive and in depth presentation on application of statistics in real life and research.

Pre-Lunch Session : The day commenced with a thought provoking lecture by Dr. Krishan Kumar Negi, on the practical application of statistics in real-life scenario and research.

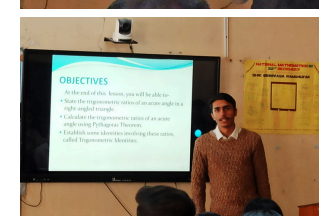
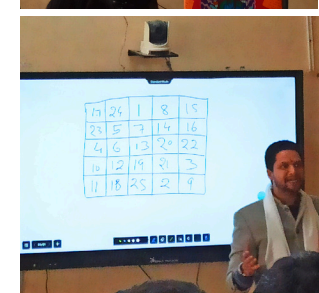
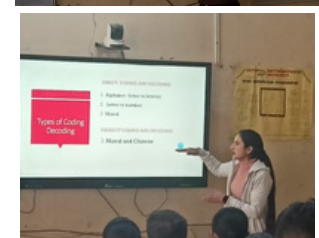
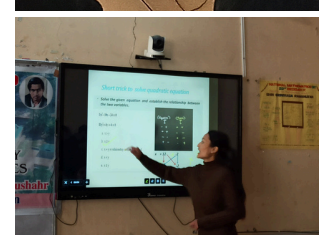
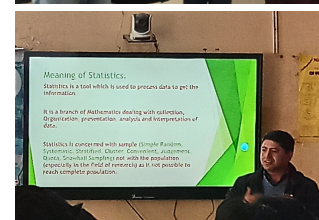
Dr. Krishan Kumar Negi's insightful presentation shed light on significance of statistical analysis in various fields, including Research and provided a comprehensive explanation of calculating the mean from Likert Scale. Following Dr. Krishna Kumar Negi's lecture, the spotlight shifted to student's presentation. Ekta, an MSc Mathematics student, delved into the intricacies of Linear and Quadratic Equations, while Meena from MSc Mathematics presented a fascinating world of Coding and Decoding techniques. Akshansh from BSc 2nd year captivated the audience with his presentation on Trigonometry, and Gaurik from MSc Mathematics skillfully demonstrated various methods of Simplification.

Post-Lunch Session: The post lunch session began with a series of captivating presentations by a group of enthusiastic BSc 1st year students: Anushka, Mridul, Sushma, Ankita, and Dikshita. Their presentations focused on Fundamental General Theorems of Mathematics, showcasing their early understanding of core mathematical concepts.

Distinguished Guests: The interdisciplinary dimension of the event was highlighted by a guest lecture from Dr. Jitender Sahni, a distinguished faculty member from Department of Geography. Dr. Jitendra Sahni discussed the crucial role of Mathematics in the field of Geography, emphasizing the interconnectedness of these discipline.

The afternoon concluded with the series of inspiring addresses from esteemed faculty members.

Asst. Prof. Anuradha, from Department of Mathematics, delivered a motivating speech, encouraging students to pursue their academic aspirations with passion and dedication. Asst. Prof. Vipin captivated the audience with a fascinating presentation on the intriguing world of Magic Squares in Mathematics, demonstrating the beauty and elegance of Mathematical Patterns.



Friday, December 20th

Pre- Lunch Session: The day began with an insightful online presentation by Dr. Pankaj Kumar, a distinguished faculty member from the Shrinivasan Ramanujana Department of Mathematics at Central University of Himachal Pradesh.

Dr. Pankaj Kumar expertly guided the audience through the intricacies of Research Project Formation providing valuable insights into the research process.

Following Dr. Pankaj Kumar's presentation, Sonali, a student from MSc Mathematics presented a compelling analysis of Analogy Classification and Series, while Abhishek of MSc Mathematics skillfully explored the fascinating realm of Probability.

Post-Lunch Sessions : Post lunch session witnessed a dynamic display of the student talent. Nitika, Priyal, Sayna, Alisha and Mohit all second year BSC students, showcased their understanding of core mathematical concepts through presentations on Verbal Reasoning, Bar Diagrams, Situation Reaction Tests, Data Interpretation and Geometry respectively.

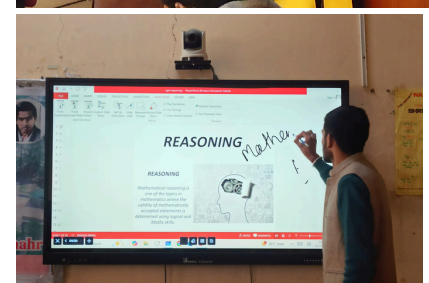
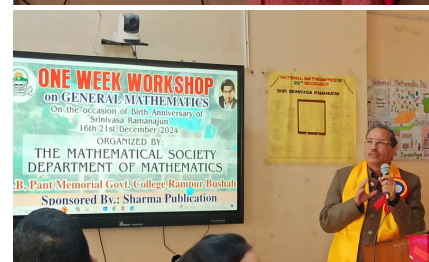
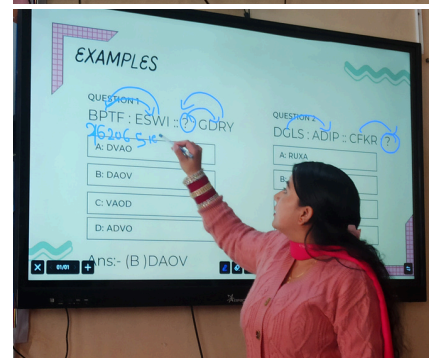
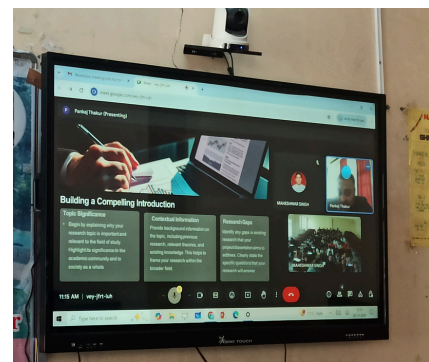
Distinguished Guests: The interdisciplinary dimension of the workshop was further strengthened by a lecture by Dr. Vineet Jistu from the Environment Department, Shimla.

Dr. Vineet Jistu emphasized the crucial role of Environmental Conservation and Campus Beautification, highlighting the interconnectedness of various disciplines.

The presence of Dr. Pankaj Basotia, the esteemed Principal of Govt. College Rampur Bushahr added a distinct touch to the proceedings. Dr Pankaj Basotia commanded the workshop's objectives and correlated the fields of Philosophy and Mathematics, highlighting the surprising and often overlooked connections between different subjects. The event was further graced by the presence of distinguished gathering of faculty members, including Dr. Mahaveer, Department of Physics Himachal Pradesh University, Dr. Chaman, Education Department, Dr. Jeevan Singh Masoi, Asst. Prof. Geeta, Asst. Prof. Pratap Thakur, Asst. Prof. Hemlata, Asst. Prof. Promila, Asst. Prof. Norbu Zangmo, Dr. Maheshwar and Asst. Prof. Anuradha Negi, Lt. Mohan Singh Negi.

The fifth day of the workshop proved to be a truly enriching experience. The diverse range of presentations, insightful lectures, and the presence of the esteemed faculty members from various disciplines created a dynamic and intellectually stimulating environment. The day successfully blended theoretical knowledge with practical applications, inspiring students to explore new avenues of research and appreciate the interconnectedness of different fields of study.

One-week Workshop on General Mathematics



Saturday, December 21st

The culminating day of the Mathematics Workshop, dedicated to the celebration of National Mathematics Day, commenced at 10:00 AM with a warm welcome to the esteemed Chief Guest, Dr. Vidya Bandhu, Govt. college Rampur Bushahr.

The day was filled with a vibrant array of engaging activities designed to foster a love for mathematics and showcase the creativity and ingenuity of the students. These included:

1 Mathematics Olympiad:

A challenging competition testing the mathematical prowess of the participants. Ujjwal and Devender emerged as the winners.

2 Quiz Competition:

A fast-paced and exciting quiz that tested the students' knowledge of mathematical concepts. Harish, Neena, and Kritika emerged victorious.

3 Poster Making Competition:

Students displayed their artistic talents and mathematical understanding through creatively designed posters. Alisha secured the first position.

4 Mathematical Model Competition:

Students showcased their innovative ideas and problem-solving skills by creating intricate and ingenious mathematical models. Akshansh, Praveen, and Lakshya were declared the winners.

5 Mathematical Rangoli:

A unique blend of art and mathematics, students created stunning rangoli designs incorporating mathematical patterns and concepts. Samriti, Aastha, Soniya, and Pratibha's rangoli was adjudged the best.



Saturday, December 21st

6

Sudoku Puzzles:

Students tested their logical reasoning and problem-solving skills by tackling challenging Sudoku puzzles. Susheela emerged as the Sudoku champion.

7

Mathematics Charades:

A fun-filled and interactive activity where students acted out mathematical terms and concepts, encouraging teamwork and creativity. Aasha, Susheela, and Rupali emerged as the winners.

8

Mathematics Treasure Hunt:

An exciting outdoor activity that involved solving mathematical riddles and clues to locate hidden treasures. Gaurik, Ayush, Aasha, Sahil, and Chakshu successfully navigated the challenges and emerged victorious.

The event was graced by the presence of a distinguished panel of judges, including Dr. K.K. Negi, Dr. Shiwali, and Assistant prof. Lalit Kumar. The Department of Mathematics faculty, including Dr. Jeevan Masoi, Dr. Maheshwar Sir, and Assistant Prof. Anuradha, were actively involved in organizing and overseeing the various activities.

Dr. Vidya Bandhu, the Chief Guest expressed his sincere appreciation for the well-organized and engaging workshop. He commended the efforts of the Department of Mathematics and congratulated all the participants for their enthusiastic participation and impressive achievements.

The last day of the workshop proved to be a resounding success, fostering a vibrant and engaging learning environment that ignited a passion for mathematics among the students.



Conclusion :

The one-week mathematics workshop proved to be an invaluable experience for all participants. Mathematical society took feedback from all the students after the workshop . According to the feedbacks , diverse range of activities, including guest lectures, student presentations, interactive games, and competitions, the workshop effectively enhanced students' understanding of fundamental mathematical concepts.

Key Benefits:

- **Reinforced Core Concepts:** The workshop provided a comprehensive review of core mathematical principles, solidifying students' understanding of key concepts and improving their problem-solving abilities.
- **Enhanced Engagement:** The interactive nature of the workshop, with activities like the Mathematics Olympiad, Quiz Competition, and Treasure Hunt, fostered a fun and engaging learning environment, making mathematics more enjoyable and accessible.
- **Developed Critical Thinking Skills:** Activities such as Sudoku, Poster Making, and Model Competition encouraged critical thinking, creativity, and problem-solving skills, essential for academic and personal success.
- **Interdisciplinary Exploration:** The inclusion of guest lectures from other departments, such as Geography and Environment, highlighted the interdisciplinary nature of mathematics and its applications in various fields.
- **Increased Confidence:** The workshop fostered a supportive and collaborative environment, boosting students' confidence in their mathematical abilities and encouraging them to explore the subject further.

Overall Experience:

The workshop provided a rich and rewarding learning experience. Students not only gained a deeper understanding of mathematical concepts but also developed essential skills such as critical thinking, problem-solving, and teamwork. The engaging activities and the supportive environment created a positive and memorable experience for all participants.

National Mathematics Day Celebration



One-week Workshop on General Mathematics

Media Coverage

छात्रों को गणित के इतिहास के बारे में बताया



रामपुर कॉलेज में कार्यशाला में जानकारी देती छात्रा। संवाद

रामपुर बुशहर। राजकीय महाविद्यालय रामपुर में सोमवार को गणित विभाग की मैथमेटिक्स सोसायटी ने सात दिवसीय कार्यशाला का शुभारंभ किया। कार्यशाला में चंद्र भान मेहता मुख्यातिथि उपस्थित पहुंचे। उन्होंने पीपीटी के माध्यम से विद्यार्थियों को गणित के इतिहास और महत्व के बारे में जानकारी दी।

वर्तमान में गणित के क्षेत्र में हो रही खोज के विषय के बारे में जागरूक किया। कार्यक्रम का सुबह का सत्र 11:00 बजे से लेकर 1:00 तक और सायंकालीन सत्र 2:00 से 4:00 बजे तक चला। गणित के विद्यार्थियों ने पीपीटी के माध्यम से जनरल मैथमेटिक्स के विषय पर जानकारी हासिल की। संवाद

छात्रों को कंप्यूटेशनल गणित के बारे में दी जानकारी

रामपुर बुशहर। राजकीय महाविद्यालय रामपुर में सात दिवसीय कार्यशाला के दूसरे दिन छात्रों को कंप्यूटेशनल गणित के बारे में जानकारी दी गई। इसमें महाविद्यालय के भौतिक विज्ञान विभाग के आचार्य ललित कुमार अतिथि व्याख्याता के रूप में उपस्थित रहे। उन्होंने पीपीटी के माध्यम से छात्र-छात्राओं को कंप्यूटेशनल गणित सहित अन्य विषयों के बारे में जानकारी दी। वर्तमान में भौतिक विज्ञान के क्षेत्र में हो रही खोज के बारे में भी जागरूक किया। कार्यक्रम का प्रातः कालीन सत्र 11:00 से लेकर 1:00 बजे तक चला। आशा, कृतिका और रजनी ने रीजनिंग, नंबर सिस्टम एवं टाइप ऑफ फ्रिक्शन पर व्याख्यान दिया। सायंकालीन सत्र दो से चार बजे तक चला। इसमें सुशीला और मोहित ने पीपीटी के माध्यम से कैलेंडर एंड क्लॉक प्रॉब्लम और वर्गमूल एवं घनमूल के विषय पर जानकारी दी। संवाद

छात्रों को लाभ-हानि पर दिए व्याख्यान

रामपुर महाविद्यालय में सात दिवसीय कार्यशाला का हुआ आयोजन

रामपुर बुशहर। राजकीय महाविद्यालय रामपुर बुशहर में बुधवार को सात दिवसीय कार्यशाला का आयोजन हुआ। इसमें रिलेशन एंड फंक्शन के विषय पर जानकारी दी गई। कार्यशाला में राजकीय महाविद्यालय टीसा के असिस्टेंट प्रोफेसर चोरेद शर्मा मुख्य वक्ता रहे।

उन्होंने पीपीटी के जरिये महाविद्यालय के विद्यार्थियों को रिलेशन एंड फंक्शन के विषयों पर जानकारी दी। कार्यक्रम का प्रातः कालीन सत्र 11:00 बजे से लेकर



रामपुर कॉलेज में आयोजित कार्यशाला में मौजूद छात्र और छात्राएं। संवाद

AL PRADESH
DEPARTMENT

1:00 तक चला। इसमें चैलसी ठाकुर, प्रवीण और दिशा ने आयतन और लाभ-हानि पर व्याख्यान दिया। सायंकालीन सत्र 2:00 से 4:00 बजे तक चला। इसमें मानवी ने पजल टेस्ट विषय पर जानकारी दी। रिकॉगनिशन कॉलेज के आचार्य डॉ. कुशल चंद शर्मा ने विद्यार्थियों को अपने लक्ष्य को और एकत्र रहने की प्रेरणा दी। इस दौरान महाविद्यालय के आचार्य डॉ. जीवन मसोई, डॉ. आशा गर्ग, डॉ. शिवाली, प्रो. अनिता, प्रो. महेश्वर, प्रो. अनुराधा कनेन, प्रो. अनुराधा नेगी, प्रो. विकी प्रभात व अन्य मौजूद रहे। संवाद

भूगोल की गणनाओं पर दिया व्याख्यान

रामपुर बुशहर। राजकीय महाविद्यालय रामपुर में सात दिवसीय कार्यशाला के चौथे दिन में छात्र-छात्राओं को स्टैटिस्टिक्स इन रियल लाइफ एंड रिसर्च के बारे में किया गया। कार्यशाला में अतिथि व्याख्यान में कॉलेज के वाणिज्य विभाग के असिस्टेंट प्रोफेसर कृष्ण कुमार नेगी को आमंत्रित किया गया। उन्होंने पीपीटी के जरिये विद्यार्थियों को स्टैटिस्टिक्स इन रियल लाइफ एंड रिसर्च के विषयों पर जानकारी दी। कार्यक्रम का प्रातः कालीन सत्र 11:00 बजे से लेकर 01:00 तक चला। इस दौरान एकता, अक्षांश और गौरिक ने व्याख्यान दिए। भूगोल विभाग के आचार्य डॉ. जितेंद्र सहानी ने भूगोल की गणनाओं के विषय में व्याख्यान दिया। इतिहास विभाग के प्रो. विपिन ने मैथमेटिक्स ट्रिक्स का प्रदर्शन किया। संवाद

रामपुर कॉलेज में मैथमेटिकल कार्यशाला

रामपुर बुशहर। पीजी कॉलेज रामपुर में मैथमेटिकल कार्यशाला के पांचवें दिवस में केंद्रीय विश्वविद्यालय हिमाचल प्रदेश के आचार्य डॉ. पंकज कुमार ने व्याख्यान दिया। उन्होंने ऑनलाइन मॉड से विद्यार्थियों को रिसर्च प्रोजेक्ट फॉर्मेशन रिपोर्ट पर जानकारी दी। कार्यक्रम के प्रातः कालीन सत्र में सोनाली और अभिषेक ने एनालॉग क्लासिफिकेशन एंड सीरीज और प्रोबेबिलिटी पर व्याख्यान दिया। सायंकालीन सत्र में नितिका, प्रियल, सायना, अलिशा और मोहित ने वर्बल रीजनिंग, बार डायग्राम, सिचुएशन-रिएक्शन टेस्ट, डाटा एंड इंटरप्रिटेशन और ज्योमेट्री विषय पर व्याख्यान दिया। संवाद

पोस्टर मेंकिंग में अलिशा बनी विजेता

रामपुर बुशहर। राजकीय महाविद्यालय रामपुर में गणित कार्यशाला शनिवार को संपन्न हुई। एसडीएम रामपुर निशांत तोमर और एचपीयू से डॉ. महावीर बतौर मुख्यातिथि मौजूद रहे। शनिवार को गणित विभाग की मैथमेटिकल सोसायटी ने राष्ट्रीय गणित दिवस का आयोजन किया।

कार्यक्रम में महाविद्यालय के उपप्रधानाचार्य विद्या बंधु नेगी मुख्यातिथि मौजूद रहे। पोस्टर

रामपुर कॉलेज में मनाया राष्ट्रीय गणित दिवस

ओलंपियाड, ट्रेजर हंट, मॉडल प्रदर्शनी कार्यक्रमों का आयोजन किया गया। पोस्टर मेंकिंग में अलिशा ने पहले स्थान पर बाजी मारी। क्विज में हरीश, कृतिका और नीना प्रथम रहे।

मैथस ओलंपियाड में उज्जवल, देवेंद्र प्रथम रहे। रंगोली में स्मृति, आस्था, सोनिया, प्रतिभा ने पहला स्थान पाया। सुडोकू में सुशीला प्रथम रही। मॉडल मेंकिंग में अक्षांश, प्रवीण, लक्ष्य प्रथम रहे।

ट्रेजर हंट में गौरीक, आशा, आयूष, साहिल, चक्षु प्रथम रहे। मैथस शैराड में सुशीला, आशा, रूपाली प्रथम रहे। निर्णायक की भूमिका प्रो. केके नेगी, डॉ. शिवाली,