





ONE DAY NATIONAL SEMINAR (HYBRID MODE)

ON CLIMATE CHANGE AND DISASTER RISK REDUCTION: MAKING SUSTAINABILITY A WAY OF LIFE MAY 19TH, 2023

ORGANIZED BY GOVERNMENT DEGREE COLLEGE FOR WOMEN, KATHUA

CHIEF PATRON Sh. Alok Kumar, IRS Principal Secretary, Higher Education

BURF

PATRON

Dr. Yasmeen Ashai, Director Colleges, Higher Education Department, UT of JK

Department, UT of JK

CONVENER Mr. Ashwani Khajuria Convener, Science Club

Advisory Committee

- 1. Prof. Umesh Rai, VC, University of Jammu
- 2. Dr. S.P. Sarswat, Nodal Principal, Jammu Division
- 3. Dr. Sangeeta Sudan, Principal, GDC Mahanpur
- 4. Dr. Pragya Khanna, Principal, GLMDC Hiranagar
- 5. Prof. Ramneek Kour, GDC Ramkote
- 6. Dr. Ashu Vashist, GDC Paloura
- 7. Dr. Anupama Gupta, GDC Marheen
- 8. Dr. Manisha Kohli, Principal, GDC Bani
- 9. Dr.Nidhi Kotwal, Principal, GDC Basohli
- 10. Dr. Alka Sharma, Principal, GDC Billawar
- 11. Prof. Seema Mir, Principal, GDC (Boys), Kathua

CO-PATRON Dr. Savi Behl Principal, GDC for Women, Kathua

ORGANIZING SECRETARY

Ms. Ravinder Kour IQAC Coordinator ORGANIZING SECRETARY Dr. Naresh Sharma Convener, Research and

Development Cell

Organizing Committee

- 1. Mr. Pankaj Nandan
- 2. Dr. Babita Jamwal
- 3. Dr. Arun Dev Singh
- 4. Ms. Romika Bassin
- 5. Ms. Raj Kumari
- 6. Ms. Shivani Sharma
- 7. Dr. Poonam Sambyal
- 8. Mr. Som Raj
- 9. Mr. Barun Kumar Bhatti
- 10. Dr. Rajni Khajuria
- 11. Dr. Ajay Sanotra

Register at : : https://forms.gle/6degzDN4G29XhfTf8

About the College

Govt Degree College for Women, Kathua was established in 2005 and has been recently accredited with B+ grade by NAAC. The Science stream was introduced from the academic session 2010-11. The inflow of students to the college is increasing with every passing year. At present, there are 1075 students enrolled in the current session 2022-23. The college is recognized by the UGC under section 2(f) & 12(B). The campus of the college is spread over an environment friendly area of about 60 Kanals, which consists of Administrative, Arts, Science and Library Blocks including well equipped modern laboratories. The college has sufficient infrastructure facilities like Digital Classrooms, Multipurpose Hall, Open-Air theatre, Browsing Centre, Computer Lab with internet facility and well-equipped Science laboratories. At present, the college is offering English, Education, Sociology, Economics, Geography, Pol Science, Hindi, Urdu, Dogri, Mathematics, EVS, Computer Application, History, Public Administration in Arts Stream and Zoology, Chemistry, Botany, English, EVS, Geography, Physics, Mathematics, Computer Application, Food Science and Quality Control in Science Stream.

Sub Themes

Climate Change and Biodiversity Climate Change and Public Health Climate Change and Water Born Diseases Climate Change and Animal Health Climate Change and Food Security **Climate Change and Mental Health Climate Change and Infectious Diseases Climate Change and Sustainable Goals Climate Change and Nutrition Climate Change and Food Agriculture Global Warming Role of the United Nations in addressing climate** change **Climate change and pollution** Sustainable Development **Conservation and Restoration Climate and Green Energy Reduce, Reuse and Recycle** Waste Management **Reduce Carbon Footprints Innovations in conservation strategies Environmental and Conservation Issues Sustainable Consumption Zero Carbon and Zero Waste**

About the Seminar

It aims to bring together leading academic scientists, researchers, and research scholars to exchange and share their experiences and research results on all the aspects of Environment, Climate Change and Sustainability. It also provides premier interdisciplinary platform for researchers and educators to present and discuss the most recent innovations, trends, and concerns as well as practical challenges encountered and solutions adopted in the fields of Environment, Climate Change and Sustainability. This seminar is a multidisciplinary event whereby scholars working on various aspects of theme are invited to come together to present, discuss and exchange ideas.

How to reach GDCW Kathua?

GDCW Kathua can be approached by:

Air: The nearest airport is situated at Jammu (90 kms) and regular flights run between Jammu and several other cities of the country.

Train: The nearest train stop is at Kathua Railway station, 07 Km from the college.

Road: The college is approachable by National Highway No. 44 through Pathankot and Kathua.

Call for abstracts for Oral or Poster Presentations Participants interested in presenting research papers on the theme of seminar can present through Oral or Poster presentation. The participant(s)/author(s) can submit the soft copy of abstract in MS Word, Times New Romen 12pt. with one line spacing, of maximum 250 words including the details like Title, the name of author(s), Organizational Affiliation, Phone on email id: number and E-mail address womenkathuaiqac@gmail.com Deadline for Abstract Submission is 13th May, 2023. Abstracts of only registered participants will be accepted. Certificates shall be issued to all online/offline participants for attending the Seminar after the successful filling of the feedback form. Kindly fill out Google Form for registration: https://forms.gle/6degzDN4G29XhfTf8

Contact Details For communication related to the seminar Mr. Ashwani Khajuria: 9419189430 Dr. Naresh Sharma : 9419254522 Email: womenkathuaiqac@gmail.com Registration Fee for Participants:Faculty and Other ProfessionalsINR 350/-Research ScholarsINR 250/-

Registration Fee Payment Details All payments are to be made by NEFT/IMPS Transfer only. Name of the bank: Jammu and Kashmir Bank Ltd. Branch: Patel Nagar Kathua (J&K) IFSC Code: JAKAOREVENU Bank Account No: 0382040500006609 Account Type: Current Name of Account Holder: Principal GDCW Kathua