

**NATIONAL ADVISORY COMMITTEE (Alphabetical Order)**

Prof. Diwan Singh Rawat,  
Prof. Inder Pal Singh,  
Dr. Jaya Dwivedi  
Prof. Kamal K Kapoor,  
Prof. N. G. Ramesh  
Prof. Ranjana Aggarwal,  
Dr. Rajinder Singh,  
Prof. Renu Nanda,  
Prof. Sanjeev K. Arora,  
Prof. S.K. Pandey,  
Prof. S.S. Chinni,  
Dr. Sriharan Vellaisamy,  
Prof. Vasu Dev Vasu,  
Prof. Vinay Arora,

Delhi University  
NIPER-Mohali-Punjab  
Banasthali University  
University of Jammu, Jammu  
IIT Delhi  
Kurukshetra University  
Sr. Scientist at Biomics Limited, Adelaide, Australia  
University of Jammu  
Kurukshetra University  
University of Jammu  
Guru Nanak Dev University Amritsar  
Central University Jammu  
North Bengal University, Darjeeling, West Bengal  
Panjab University, Regional Campus

**LOCAL ADVISORY COMMITTEE**

Prof. Ranjeet Singh Jamwal,  
Prof. Sujata Slathia  
Prof. Naveen Anand,  
Prof. Sunil Uppal  
Dr. Ranvijay Singh  
Prof. Daljeet Manhas,  
Dr. Dinesh Jasrotia,  
Dr. Bhanwari Ali Shah,

GDC, Basohli  
GCW Gandhinagar  
GCW, Gandhinagar  
GCW, Gandhinagar  
GDC, Samba  
GCW, Gandhinagar  
GDC, Akhnor  
Sr. Scientist IIIM Jammu

**INSTITUTE LEVEL ADVISORY COMMITTEE**

Prof. Nirmal Naryan  
Dr. Sangeeta  
Dr. Anita Kiran  
Prof. P.K. Rao  
Dr. Tejinder Kour  
Prof. Anirudh Sharma  
Prof. Jasvinder Singh  
Prof. Shub Kumar

HOD Geography  
HOD Hindi  
HOD English  
HOD Botany  
HOD Punjabi  
HOD Physics  
Department of Physics  
Department of Physics

**VENUE**

**Government Degree College, Kathua (J&K).**

**ABOUT KATHUA**

Kathua District is situated at 320 17' to 320 55' North Latitude and 750 70' to 760 16' East longitude. The District is surrounded by Punjab in South-East, Himachal Pradesh in North-East and Pakistan in the South-West. Having an area of 2651 Sq Km, the district is blessed with immense natural beauty and is a tourism paradise with Atal Setu, Sarthal, Bani, Sukrala Mata Shrine, historical town of Basohli (famous for its pashmina shawls and paintings), Jasrota Fort and Ranjeet Sagar Dam as its major attractions.

**DISTANCE FROM VENUE:**

Jammu Airport	: 80 km
Kathua Railway Station	: 5 km
Mansar Lake	: 65 km
Sunarsar Lake	: 82 km
Mata Vaishno Devi Shrine	: 110 km
Sukrala Mata Shrine	: 80 km
Sarthal	: 196 km
Atal Setu	: 71 km

**Prof. Kartar Chand Principal**

**Convener**  
**Prof. Sumanesh Jasrotia**  
**Head, Department of Chemistry**

**Co-Convener**  
**Dr. M. S. Saini**  
**Associate Professor in Chemistry**

**Organising Secretary**  
**Prof. Rakesh Singh**  
**Assistant Professor in Chemistry**

**Joint Organising Secretary**  
**Dr. Anupma Arora**  
**Assistant Professor in Chemistry**

**Coordinator**  
**Dr. Pankaj Gupta**  
**Assistant Professor in Chemistry**

**Co-Coordinator**  
**Dr. Ambica** Assistant Professor in Chemistry  
**Dr. Kehar Singh** Assistant Professor in Chemistry

**Department of Chemistry**



Chemistry Department Departmental Library Research Laboratory

One of the major departments of the college with three UG laboratories, one Departmental Library and ICT enabled class rooms. A research lab has also been established in the department for undergoing research activities. More than 1000 students are studying Chemistry as one of their subjects in U.G courses. The faculty of the department is actively involved in research and extension activities which is well supported by a number of research publications and a research project running in the department under UGC Research Award.

**SECEG - 2017 (December 19, 2017)**

**Organized by :** Department of Chemistry  
Government Degree College  
Kathua (J&K)-India



**National Conference on Skill Enhancement Courses & Employment Generation (SECEG-2017)**

**December 19, 2017**



**Organized by**

**Department of Chemistry**  
**Government Degree College**  
**Kathua (J&K)-India**

**Website: www.gdckathua.com**  
**Email: seceg2017@gmail.com**  
**Fax: 01922234315**  
**Cell: 9419150807, 9469163848, 9419251800**

**(SECEG-2017) National Conference Skill Enhancement Courses & Employment Generation (SECEG-2017)**

**Dear Colleagues,**  
Department of Chemistry, Government Degree College Kathua (J&K) is organizing a one day National Conference on "Skill Enhancement Courses & Employment Generation" on 19<sup>th</sup> December 2017. On behalf of the Organizing Committee, we have great pleasure in inviting you to attend all the functions and technical sessions to be conducted in SECEG-2017.

The conference would provide an excellent opportunity to research workers, for presenting experimental results, participating in wide ranging discussions and critical debate in different courses of skill enhancement. It shall provide a platform for meaningful interactions among the members of the scientific fraternity.

**BACKGROUND AND SCOPE OF THE CONFERENCE**

Globalization of education and economy has led the University Grants Commission (UGC) to reorient and reshape its policies and programs to make the current Indian Higher Education System more relevant and career-oriented with focus on quality and excellence. It is envisaged that qualified graduates with a sound knowledge of their core disciplines and expertise in a concerned skill will have more openings in service, industry and self-employment sectors. Demand and scope for such trained graduates are visible in the applied fields of almost all basic/core disciplines and faculties in the current changing global scenario and is likely to increase in the future. To meet this challenge, UGC has incorporated skill oriented and value added, add-on courses in Colleges/Universities to be opted by students as a parallel sub-discipline while pursuing their degree level education.

The primary objective of this conference is to aware the students and faculty about the scope of skill enhancement courses in employment generation. It aims to provide a common platform for studying an umbrella framework to all skilling activities being carried out within the country, to align them to common standards and link skilling with demand centres. Skill development is the shared responsibility of the key stakeholders viz. Government, the entire spectrum of corporate sector, community based organizations, highly qualified and dedicated individuals who have been working in the skilling and entrepreneurship space for many years, industry and trade organizations and other stakeholders. The focus is on enhancing employability of the youth through skill development. The success of a nation always depends on the success of its youth and Skill India is certain to bring a lot of advantage and opportunities for these young Indians. The time is not far when India will evolve into a skilled society where there is prosperity and dignity for all.

**SUGGESTED THEMES**

Original and novel contributions from academicians, researchers and students are invited on one or more of the following topics for presentations (oral/poster) during the conference:

- Cosmetics, Perfumes and Medicinal Agents from Natural Sources
- Pesticide Chemistry
- Fuel Chemistry
- Green Methods in Chemistry
- Medical Microbiology
- Biotechnology and Human Welfare
- Apiculture
- Nursery, Gardening and Floriculture
- Solid Waste Management
- PC Assembly and Installation
- Physics Workshop Skills
- Guidance and Counseling

**SALIENT FEATURES**

- Inaugural Session
- Invited Talks
- Technical Sessions
- Student Session : In collaboration with Indian Science Congress Association Kolkata, Jammu Chapter.
- Valedictory

**ABSTRACT/FULL PAPER SUBMISSION GUIDELINES**

Participants are requested to submit only soft copy of abstract (not more than 200 words with no graphic images typed in MS Word with Font size 12' in Times New Roman. Title of Article should be bold with font size 14') of the papers intended for presentation, online through email to seceg2017@gmail.com or rakeshjasrotia1967@gmail.com or pankajrj@gmail.com, by 5<sup>th</sup> of December, 2017. Full Papers of 5 to 10 pages with a separate abstract (150-200 words) typed in MS Word with font size 12 in Times New Roman indicating Title, Authors Name, Address, Contact No., Email id should submitted before 14<sup>th</sup> of December 2017 through email to seceg2017@gmail.com. The selected papers shall be published in Journal of Biosphere (ISSN 2278-3342). For details visit the link [www.gdckathua.com/seceg2017/notification.pdf](http://www.gdckathua.com/seceg2017/notification.pdf)

**REGISTRATION FEE**

Category	Early Bird (Upto 16.12.2017)	On the Spot
Faculty	Rs 500	Rs 700
Research Scholars	Rs 300	Rs 500
Students	Rs 150	Rs 200
Accompanying person	Rs 200	Rs 300

**MODE OF PAYMENT**

Registration fee can be paid through NEFT to Principal, Govt. Degree College, Kathua (J&K), A/c no. 038204050000527 IFSC Code: JAKA0REVENU Bank: Jammu and Kashmir Bank or by cash payment to Dr. Kehar Singh (Co-Coordinator-SECEG-2017), Department of Chemistry, Govt. Degree College, Kathua (J&K) India.

**ACCOMMODATION**

Accommodation if required shall be provided with prior intimation to the organizers. Those interested should drop the mail to : seceg2017@gmail.com by or before 10th of Dec. 2017.

**IMPORTANT DATES**

Last Date of Submission of Abstract	December 5, 2017
Notification of Acceptance	December 8, 2017
Last Date of Submission of Full Paper	December 14, 2017
Conference Date	December 19, 2017

**ABOUT THE COLLEGE**



Government Degree College Kathua was established in 1961 with an enrolment of only 40 students. But at present, it is one of the largest and leading co-educational institutions in the state enrolling more than 3500 students every year. The college is affiliated to University of Jammu and has been accredited with 'A' Grade by National Assessment and Accreditation Council (NAAC), Bangalore. The college is running six UG streams and one PG programme in Geography. Spread over an environmental friendly area of 24.375 acres, the college houses two separate hostels for boys and girls, staff quarters, administrative block, lecture theatres, smart class rooms, rich library, well equipped laboratories and an auditorium to carry out extracurricular activities.

Since its inception, the college has been an epitome of academic excellence, adhering to the ever-changing aspiration and needs of the student community. The college strongly believes in blending tradition and modernity by inculcating age-old values amongst the students along with giving them an exposure to the 21<sup>st</sup> century academic scenario by transforming and modernising academic and extracurricular schedule.

The faculty of the college is actively involved in research and extension activities. The college publishes its own Journal with ISSN 2278-3342 entitled "JOURNAL OF BIOSPHERE". A science magazine "RAVI SCIENCE MAGAZINE" and a college magazine "THE RAVI" are the other publications of the college. Publishing of Newsletters is a regular feature of the college. Apart from this, the faculty of the college is also involved in publishing a number of research papers in Journals of National and International repute.

**(SECEG-2017) National Conference Skill Enhancement Courses & Employment Generation (SECEG-2017)**

**REGISTRATION FORM**

Name(Prof./Dr./Mr./Ms.) .....

Designation: .....

Parent Institution: .....

Contact No. & Email: .....

**Type of Registration**

Faculty  Scholar   
Student  Accompanying Person

Title of Paper .....

Accommodation Required: Yes / No

Accompanying Person (if any):

Date of Arrival:

Place:

Date:

Signature:

**Address for correspondence:**

**Prof. Sumanesh Jasrotia, Convener, National conference on "Skill Enhancement Courses & Employment Generation" Department of Chemistry, Govt. Degree College Kathua (J&K)-184104**

**Important Contacts**

- Prof. Sumanesh Jasrotia (Convener) ..... 9419150807  
Dr. M.S. Saini (Co-Convener) ..... 9419225906  
Prof. Rakesh Singh (Organizing Secretary) ..... 9469163848  
Dr. Pankaj Gupta (Coordinator) ..... 9419251800

