



**FOURTH NATIONAL SYMPOSIUM ON ENVIRONMENT:
GREEN TECHNOLOGY FOR
ENVIRONMENTAL SUSTAINABILITY**

(25th September, 2018)

**Deshbandhu College, Kalkaji, University of Delhi
Delhi-110019**



Sponsored by 'Department of Environment', Govt. of NCT of Delhi

Coordinator

Dr. Sunil Kayesth
Department of Zoology
Deshbandhu College

Patron

Dr. Rajiv Aggarwal
Principal
Deshbandhu College

Contact: 9871828607, 9811822010, 8130055170

Email: dbcenvtsymposium@gmail.com



Aim of the Symposium

The purpose of symposium is to sensitize the youth towards major environmental concerns and focuses on multidisciplinary aspects. The symposium will include keynote address, invited talks from eminent environmentalists as well as oral/poster presentations by the students on key issues related to the environment. This symposium also encourages multilingual participation.

Target Audience

The symposium is open to undergraduate, postgraduate, research scholar and also invites the faculty members to views over environmental issues.

Themes for Oral / Poster Presentations

- Biodiversity: Threats and conservation
- Pollution and its control
- Land reclamation and waste management
- Climate change and global warming
- Environmental economics and carbon foot printing
- Environmental politics, laws and policies
- Environmental awareness
- Renewable energy
- eGain forecasting

Instructions for Abstract Submission for Oral/Poster Presentation:

- Title of the presentation: Font size 14, Times new Roman
- Authors name: Font size 12, Times new Roman; Initials followed by surname; name of presenting author in bold; address of institution; Email id of corresponding author
- Key words: 5-6 Key words
- Abstract: one paragraph in continuation, words limit 300; single spacing; font size 12, Times new Roman. The work should be original and innovative.
- The abstract will be published in the proceedings of “**Fourth National symposium on Environment**” with ISBN number.



- The authors shall write the preference for presentation i.e. Oral/Poster and Category: Teacher/ Research scholar/ Student in the registration form.
- The authors shall follow the pattern given in the format to submit the abstract.

Instructions for Oral Presentation

- Oral presentation should be supported by power point.
- Time limit maximum 8 min for presentation and 2 min. for interaction.

Instructions for Poster Presentation

- Printed poster indicating Title followed by Authors and their affiliation,
- The poster should clearly define Objectives, Outcome and Conclusion.
- **Size of the poster 36 inches X 48 inches; Portrait**

Last date for online registration: September 23, 2018

Special Attractions

Display of Environment Friendly Products.

Student Activity Corner

- Environment related short play.
- Pot painting on environmental theme

Registration

All the participant interested in the “**Fourth National Symposium on Environment: Green Technology for Environmental Sustainability**” have to pre-register and pay a registration fee.

Registration Fee:

- Students INR 150/-
- Research Scholar INR 200/-
- Teaching Faculty INR 300/-



On Desk Registration:

- Students 200/-
- Research scholar and teaching faculty 400/-

Abstract received without registration will not be considered for inclusion in the symposium proceedings.

Registration fee includes

- Registration kit
- Inaugural session, invited lectures and other activities included in the symposium
- Participation in oral/ poster presentation.
- Participation in student activity corner
- High tea and lunch

Registration fee must be paid by Cash/Online/Cheque/DD drawn in favor of Principal, Deshbandhu College

(Detail of online payment is given below)

Last date for submission of abstract: September 18, 2018

Organized by:

Department of Zoology
Deshbandhu College, Kalkaji, University of
Delhi, Delhi-110019

Coordinator

Dr. Sunil Kayesth

Contact

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Phone: 9871828607, 9811822010, 8130055170
Website: www.deshbandhucollege.ac.in

Patron

Dr. Rajiv Aggarwal



FOURTH NATIONAL SYMPOSIUM ON ENVIRONMENT: GREEN TECHNOLOGY FOR ENVIRONMENTAL SUSTAINABILITY

September 25, 2018

Venue: Deshbandhu College, Kalkaji, University of Delhi
Delhi-110019

Registration Form

Delegate Name: Dr./Mr./Ms.

Designation:

Institution:

Tel E-mail

Abstract enclosed? Yes/No

Preference for presentation: Oral/Poster

Mode of payment: Online/offline

For online payment detail are as follows: -

A/c number: 09031000102130

Name: "DESHBANDHU COLLEGE A/c SCIENTIFIC EVENT, DEPTT OF ZOOLOGY"

IFSC CODE: PSIB0000903

BANK: Punjab & Sind Bank

Branch: Deshbandhu College, Kalkaji, Delhi-110019

For offline payment detail are as follows: -

Details of Registration Fee:.....

Name of Bank:

Cheque No:

Amount: INR.....

Date:

Signature



Required Abstract Format

Document: No more than one page in length.

Format: 2 cm margins on top and bottom; 2.5 cm margins at both sides, single-spaced.

Paper Title: Provide a short descriptive title of no more than 20 words.

Format: Times New Roman, 14-point font, bold, centered. Do not write the heading "Paper Title". Leave one-line space.

Authors' Names: Include first name in full, middle initial and family name in full. Do not include any titles or degrees.

Format: Times New Roman, 12-point font, bold, centered. Do not write the heading "Authors' Names".

Authors' Affiliations: Affiliations should include the city and country, but not the street or postal/zip code. When more than one author is listed, use superscript letters to match authors and affiliations. One affiliation should be given per line, prefixed with the relevant superscript letter.

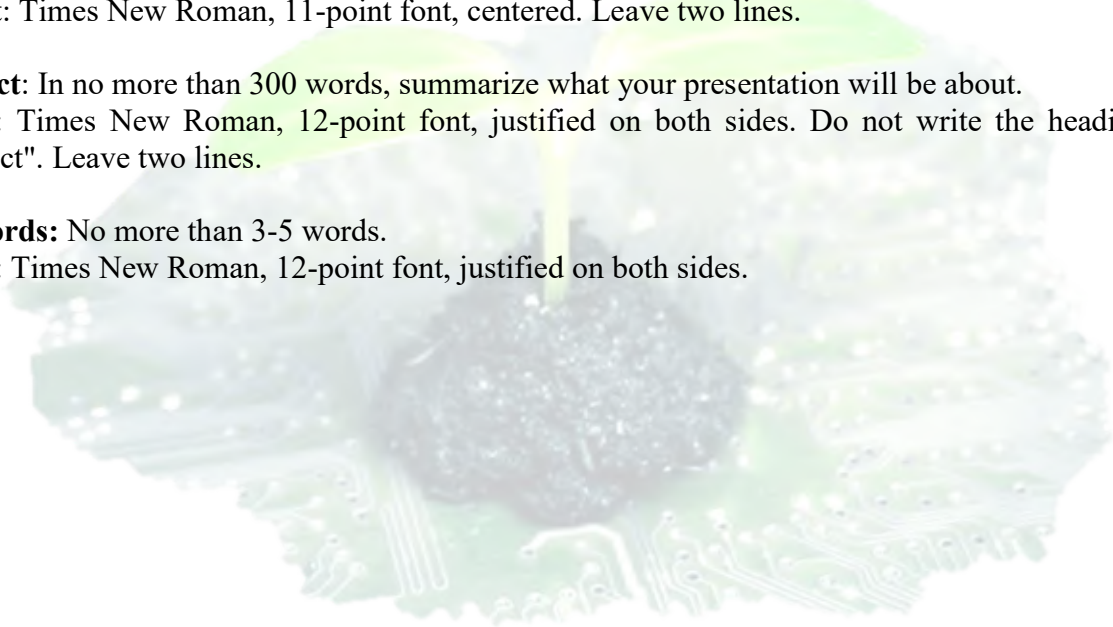
Format: Times New Roman, 11-point font, centered. Leave two lines.

Abstract: In no more than 300 words, summarize what your presentation will be about.

Format: Times New Roman, 12-point font, justified on both sides. Do not write the heading "Abstract". Leave two lines.

Key words: No more than 3-5 words.

Format: Times New Roman, 12-point font, justified on both sides.





Sample Abstract

Academic Self-Concept, Interest, Grades and Standardized Test Scores: Reciprocal Effects Models of Causal Ordering

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A growing body of research shows that academic self-concept is both a cause and an effect of achievement. In structural equation models of longitudinal data, prior self-concept influences subsequent achievement beyond the effects of prior achievement, and prior achievement influences subsequent self-concept beyond the effect of prior self-concept. Based on two large, nationally representative samples of German 7th Grade students (Study 1: $N=5,649$; Study 2: $N=2,264$), we expand this design to include academic interest and two different measures of achievement (school grades and standardized test scores) as well as self-concept. Extending previous results, prior self-concept significantly influenced subsequent measures of academic interest, school grades, and achievement test scores beyond the effects of earlier measures of each of these constructs. In contrast, prior academic interest had small effects on subsequent academic self-concept and little or no effects on either school grades or test scores. More strongly than previous structural equation modeling research, the results of the present investigation demonstrate the positive effects of academic self-concept on a variety of different academic outcomes.

Key word: Test scores, School grades, Equation modeling.

