

AGRISSET- 2014

**State Level Paper Presentation Competition
Agri Science, Engineering & Technology
A Basic to Advanced Approach
26th April, 2014 (Saturday)**

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Hon'ble Chairman, Shobhit University

Patron:
Shri Kunwar Shekhar Vijendra
Hon'ble Chancellor, Shobhit University

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Mr. Gaurav Kumar
Asst. Professor, DAES, SU, Gangoh

Coordinators:
Mr. Saurabh Kr. Bajpai
Asst. Professor, DEE, SU, Gangoh
Mr. Anupam Singh
Asst. Professor, SDCET, Muzaffarnagar

Joint Coordinators:
Mr. Satendra Kumar
Asst. Professor, DAES, SU, Gangoh
Mr. Vikas Kr. Panwar
Lecturer, DAES, SU, Gangoh

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Shobhit University, Gangoh

Shobhit University, Gangoh aims to create a conducive, enabling academic climate to facilitate integration of the young mind into the logic of the present system and to develop educational means by which men and women deal critically and creatively with society and discover how to participate in the transformation of their world. The Government of Uttar Pradesh has notified our University in Gangoh, Saharanpur District, Uttar Pradesh by the name, Shobhit University, Uttar Pradesh under section 2(f) of the University Grant Commission (U.G.C.) Act, 1956 having been set up under the Shobhit Vishwavidyalaya, Uttar Pradesh Adhiniyam, 2011 (U.P. Act No.3 of 2012) as passed by Uttar Pradesh Legislature and assented by the H.E. Governor of Uttar Pradesh in March 2012.

Vision

Shobhit University, Gangoh believes in strategic growth as envisaged in our mission on and vision to impart quality education through vertical & horizontal integration.

Mission

The core mission of the University is to promote learning in Indian tradition with international outlook. The University offers undergraduate, graduate, post graduate, research program and professional students, the knowledge and skills needed to succeed as persons and professional in niche technical areas, and the values and sensitivity necessary to be men and women for others.

Campus

Gangoh is at the banks of river Yamuna, approximately 150 km North of New Delhi. It is a historical religious town, about 40 kms. From three prominent industrial towns, i.e. Saharanpur, Karnal & Yamuna Nagar. The University buildings are contemporary, light and artistically designed and surrounded by natural scenic landscape. University is at the leading edge of mobile computing. There is wireless availability across almost all of the campus and our wireless hotspots and wi-fi zones offer true wireless access to services and the internet.

Auditoriums, Seminar Rooms and Academic

Auditoriums with ergonomically designed chairs, quality furnishings and other allied structures have been developed Seminar room with LCD and teaching aids has been set up in each department to ensure regular and better facilities for visitors.



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ORGANIZED BY:

**SCHOOL OF AGRICULTURE &
ENVIRONMENTAL SCIENCES**

**SHOBHIT UNIVERSITY, GANGOH
SAHARANPUR, UTTAR PRADESH**

www.shobhituniversity.ac.in



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Agri Science, Engineering & Technology
A Basic to Advanced Approach
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Registration Form

Name of the Applicant: _____

Course: _____

Institution Address: _____

Mailing Address: _____

Contact No.: _____

Email: _____

Title of the paper: _____

Co-Author(s): _____

Date:

Place:

Applicant's Signature

Registration Fee:

Competition Entry: 200 ₹

Participation: 100 ₹

Contact Persons:

Mr. Satendra Kumar

Asst. Professor, DAES, SU, Gangoh

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Mr. Vikas Kr. Panwar

Lecturer, DAES, SU, Gangoh

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Shobhit University

Babu Vijendra Marg, Adarsh Institutional Area,
Gangoh, Distt.-Saharanpur-247341

Objectives:

- *To provide suitable platform to explore hidden talents for dynamic development of students
- *Development of presentation skills, technical writing, technical skills and self learning awareness among the students
- *To nourish creativity among the students
- *To build confidence and competence
- *Make the students aware of current development in their field.
- *To structure and present reasoning and findings in an understandable form

Eligibility:

B.Sc./M.Sc./B.Tech./M.Tech. students of related field are eligible for this event.

Call for paper /Presentation:

School of Agriculture and Environmental Sciences is organizing a **State Level Paper Presentation Competition on Agri Science, Engineering & Technology: A Basic to Advanced Approach**. This competition will be held in various groups i.e. Agriculture Science and Engineering, Biotechnology, Agri-informatics, Food Science and Technology, Veterinary Sciences, Environmental Sciences & Engineering, Dairy Technology etc. Students have to choose a scientific topic and make a research/review paper. Participant also need to make PPT presentation to explain their work.

Note:

- *All review/research paper accepted by conference committee are guided for the publication in a scientific journal.
- *Student shall present their work in **Hindi/English**
- *Students should come in college uniform or formals with tie. Also they should bring college ID-Card.
- *All Co-Author (s) has/have to pay the participation fee
- *All the participants will get participation certificate.
- *Decision of the organization, expert team and judges shall be final

Instruction for paper submission:

Students need to send the soft copy of their paper and PPT through mail info.fbesu@gmail.com along with completely filled registration form. Selected participants will be informed within 24-48 hours. Selected student should come at venue and pay the entry fee. Then Student will submit hard copy of their papers to the Judges and explain the paper using PPT presentation.

Best paper award:

- *Three (1st, 2nd & 3rd) Out Standing Paper Award will be conferred to the selected papers.
- *The Award shall be given to the candidate who will present the paper

Winners will be finalized by considering following points:

The Topic of Paper:	10 Marks
Content of Paper:	50 Marks
Presentation and Clarity:	20 Marks
Originality and creativity of work:	10 Marks
References:	10 Marks

Important date:

Deadline for full paper submission	15 April 2014
Deadline for registration	20 April 2014

Areas for Paper Presentation:

- ◆ Agricultural Economics
- ◆ Agricultural Engineering
- ◆ Agricultural Entomology
- ◆ Agricultural Extension Education
- ◆ Agricultural Microbiology & Pathology
- ◆ Agricultural Statistics
- ◆ Agronomy
- ◆ Natural Resource Management
- ◆ Crop Protection
- ◆ Horticulture
- ◆ Agribusiness Management
- ◆ Integrated Livestock Farming
- ◆ Bio-fertilizers, Bio-fungicides & Bio-Insecticides
- ◆ Vermiculture & Vermi-composting
- ◆ Organic Farming
- ◆ Farm Pollutants and their Management
- ◆ Commercial Agriculture
- ◆ Agriculture Biotechnology
- ◆ Plant Breeding and Genetics
- ◆ Food Science and Technology
- ◆ Soil and Water conservation
- ◆ Farm Power and Machinery
- ◆ Instrumentation and Control Engineering
- ◆ Post Harvest and Storage Engineering
- ◆ Crop Process Engineering
- ◆ Irrigation Engineering
- ◆ Renewable Energy
- ◆ Entrepreneurship Development on Agro Industries
- ◆ Apiculture & Sericulture
- ◆ Forest Resource Management
- ◆ Process Engineering of Spices and Plantation crops
- ◆ Bio and Thermo-chemical Conversion of Biomass
- ◆ Storage and Packaging Technology
- ◆ Food Plant Design, Food Safety and Management
- ◆ Bio fuel production
- ◆ Agri-Informatics & Environmental Sciences and Tech.