

Registration Form

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

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Gender:

Designation:

Affiliation.....

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Email:

Mobile/Phone:

Area of work/research:

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Title of Abstract:

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Poster Presentation Participation Only

Both Please tick on the appropriate box

Payment details:

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Payment Date:

Place.....Signature & Date.....

Chairperson:

Prof. R.J. Rao, Vice Chancellor, B.U. Bhopal

Convenor:

Dr. Anil Prakash, Professor & Head,
Department of Microbiology, Barkatullah
University, Bhopal

Organizing Secretary:

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President, Student Unit of Microbiologist
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Advisory Committee:

Dr. B.N. Johri, Formerly NASI Senior Scientist
Dr. A.M. Deshmukh, President, Microbiologist
Society, India

Members:

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Dr. Leena Agarwal, CSIR-RA, B.U. Bhopal
Dr. Reena Buade, Guest Faculty, B.U. Bhopal
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Sandeep Chaurasia, Guest Faculty, B.U. Bhopal
Shailendra Parihar, Research Scholar, B.U. Bhopal
Nandini Singh, Research Scholar, B.U. Bhopal
Himani Chaturvedi, Research Scholar, B.U. Bhopal
Smriti Chouhan, Research Scholar, B.U. Bhopal

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ONE DAY SEMINAR

ON

“MICROBES IN CLEAN ENVIRONMENT”

23 September, 2019

Organized by

Department of Microbiology,
Barkatullah University, Bhopal, M.P.



In association with



National Academy of Sciences, India



Student Unit of Microbiologist Society,
India

Venue

Department of Microbiology
Barkatullah University, Bhopal
(Time 9:00 am onwards)

About the Seminar

Clean environment is principle demand for the survival of living beings. Microbes are omnipresent and are involved in many bio-processes. In present scenario, environment is highly contaminated due to urbanization and industrialization resulting in degraded quality of soil, water and air. Microbes can have both positive and negative impact on environment but predicting their impact is difficult. Microbes live in diverse communities that interact with other organisms' that have been dictating for balancing the environmental health. Bioremediation is the way to clean environment by exploiting microbes. It can be customized to the requirements of contaminants and the environment. Human are always linked to the disturbances in environment but site and the specific microbes are encouraged to promote their growth and reduce site specific pollution. This customization can further be improved by using synthetic biology tools.

About the Department

The Department of Microbiology was established in the year 1981-1982 under Department of Biosciences afterward it was shifted and inaugurated to current separate department building by Hon. President Mr. Shankar Dayal Sharma in 1997. Since then department is continuously serving in field of microbiology and offers M.Sc. and Ph.D courses. Many students since then awarded with M.Sc. and Ph.D. degree from department and excel in their career as working in various reputed institutions and industries (having excellent alumni record). Department proved their potential as quality research centre by achieving grants by various national funding agencies like UGC, ICAR, DBT, DST, ICMR etc.

Themes

- Soil Pollution
- Air Pollution
- Water Pollution
- Environment and Health
- Microbes in environment
- Bioremediation
- Energy from waste

Abstract Submission

Abstract should not be more than 250 words, typed in Times New Roman, A4 format leaving 2.5cm in top and bottom and 3.0 cm as left & right margin. The title font size 14, bold, followed by Author's name(s) and affiliation (both in font size 12). This should be followed by E-mail ID (font size 10) in italics and presenting author name should be underlined. The main body should be typed as 1.5 spacing, font size 12, justified. A minimum of five keywords should be provided. The final decision regarding the abstract acceptance will be taken by the organizing committee.

Abstract Deadline: 11 September 2019

Abstract Acceptance: 17 September 2019

Poster Presentation

The posters can be made on flex or poster paper and the size should not exceed 30 (length) × 42 (width) inches. Posters should include Title and affiliation, introduction, material & methods, results, discussion and references.

Oral presentations will not be entertained.

Registration Fees

Following is the structure of registration fees for the seminar:

Category of participants	Fees
Teachers/Guest Faculty/PDF	Rs.150/-
Research Scholars	Rs.100/-

How to Register

There is registration form attached with the brochure for the seminar, which should be filled and sent to the email: headmicrobu@gmail.com

Fee remittance details

Registration fees can be paid by SBI collect. Simply open SBI collect → proceed → you may select the state Madhya Pradesh → Educational Institute → Barkatullah University → Bhopal University Bhopal Fees → Fill your details → Fees amount filled in others column → Fees for Microbes in Clean Environment filled in Remarks → Then submit the fees and print the fee receipt.

- If Enrolment not there then put 0 in Enrolment column.
- Registration Fees also paid by Demand draft in favour of "Registrar, Barkatullah University, Bhopal" Payable at Bhopal.

Important Dates to Remember

- Last date for registration : 19/9/19
- Last date for abstract submission : 11/9/19
- Notification of abstract acceptance : 17/9/19
- Date of seminar : 23/9/19

Important Things to Remember

- Abstracts and scanned filled in registration form can be sent by E-mail- headmicrobu@gmail.com
- All correspondence concerning Seminar would be addresses to Convenor and Organizing Secretary
- Certificates would be issued to participant attending the full day seminar.
- On spot registration will not be Entertained.