



GONDIA EDUCATION SOCIETY'S

**J.M. PATEL ARTS, COMMERCE & SCIENCE COLLEGE
BHANDARA – 441904 (MAHARASHTRA)**

♦ Re-accredited 'B' Grade by NAAC ♦ Awarded the Status of 'College with Potential for Excellence' by UGC (Phase II)
♦ Recognized as 'Centre for Higher Learning and Research' by R.T.M. Nagpur University, Nagpur ♦ Awarded Star College Scheme by DBT, GOI
<https://jmpatelcollege.com> | principaljmpc@rediffmail.com | 07184-252364

cordially invites you for

**ONE-DAY ONLINE NATIONAL SEMINAR
On**

**“BIOFERTILIZERS: A POTENTIAL APPROACH FOR
SUSTAINABLE AGRICULTURE DEVELOPMENT”**

**ORGANISED BY
POST-GRADUATE DEPARTMENT OF BOTANY**

A JMPC INTERNAL QUALITY ASSURANCE CELL (IQAC) SUPPORTED INITIATIVE

Tuesday, 15 DECEMBER 2020 | 11.00 A.M. – 1.15 P.M.

CHAIRPERSON



Hon'ble Dr. Vikas P. Dhomne
Principal
J. M. Patel Arts, Commerce & Science College
Bhandara

RESOURCE PERSON



Hon'ble Prof. Siba Prasad Adhikary
Former Vice-Chancellor
Fakir Mohan University
Balasore (Odisha)

ORGANIZING SECRETARY

Dr. Sayeda Parveen Qureshi
Assistant Professor, Department of Botany
J. M. Patel College, Bhandara
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ABOUT THE SEMINAR



In recent years, a microbic green revolution is underway. Biofertilizers have their own advantage over chemical fertilizers as they are economically and environmentally friendly. Similarly, with the increasing demand in agriculture, it has become necessary for researchers to cater to the increasing demand for food grains, vegetables and fruits. The extensive use of chemical fertilizers has led to degrading of the soil quality, depletion of water resources and the rise in the Cancer cases. Therefore, Environmentalists worldwide are pressing for a switch over to organic farming. Organic farming aims to be more environmentally sustainable form of agriculture production, combining the best human and eco-friendly practices. The aim of the seminar is to apprise the teaching fraternity, researchers and students about the practical challenges encountered and solutions adopted in the environment friendly method of cultivation.

PROGRAMME SCHEDULE

Tuesday, 15th December 2020

11.00 a.m. – 11.05 a. m.	Introductory Remarks	Dr. Aparna Yadav Assistant Professor, Department of Botany J. M. Patel College, Bhandara
11.05 a.m. – 11.10 a. m.	Concept Note	Dr. Sayeda Parveen Qureshi Assistant Professor, Department of Botany J. M. Patel College, Bhandara
11.10 a.m. – 11.30 a. m.	Welcome Address	Dr. Vikas Dhomne Principal, J. M. Patel College, Bhandara
11.30 a.m. – 1.00 p.m.	Technical Session	Prof. Siba Prasad Adhikary Former Vice-Chancellor Fakir Mohan University, Balasore (Orissa)
1.00 p.m. – 1.10 p.m.	Question Answer Session	Dr. Aparna Yadav Assistant Professor, Department of Botany J. M. Patel College, Bhandara
1.10 p.m. – 1.15 p.m.	Summing Up and Vote of Thanks	Dr. Padmavathi Rao Head - Department of Botany J. M. Patel College, Bhandara

IMPORTANT INSTRUCTIONS

- Registration is **Mandatory**. NO REGISTRATION FEE
- Before Registering, download and Install the **TELEGRAM APP** in your Mobile. All Online Seminar related updates will be posted on the TELEGRAM GROUP only.
- Join the Telegram group using this link - <https://t.me/joinchat/RzAw6xGQAEF6--L7M2-Zyg>
- For Registration Click on this link: <https://forms.gle/cDAcJkcQVJouHMCp8>
- e-certificate will be issued to all the registered participants only after submission of FEEDBACK FORM
- Live Streaming on **JMPC Bhandara Official YouTube Channel**. Kindly ask questions in the YouTube Chat Box.
- YouTube link of JMPC Bhandara Official YouTube Channel will be provided on 15th December 2020 on the TELEGRAM GROUP.
- All participants are requested to Subscribe to JMPC Bhandara Official YouTube Channel <https://www.youtube.com/JMPCBhandaraOfficial>

CHIEF ORGANIZER

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Principal

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