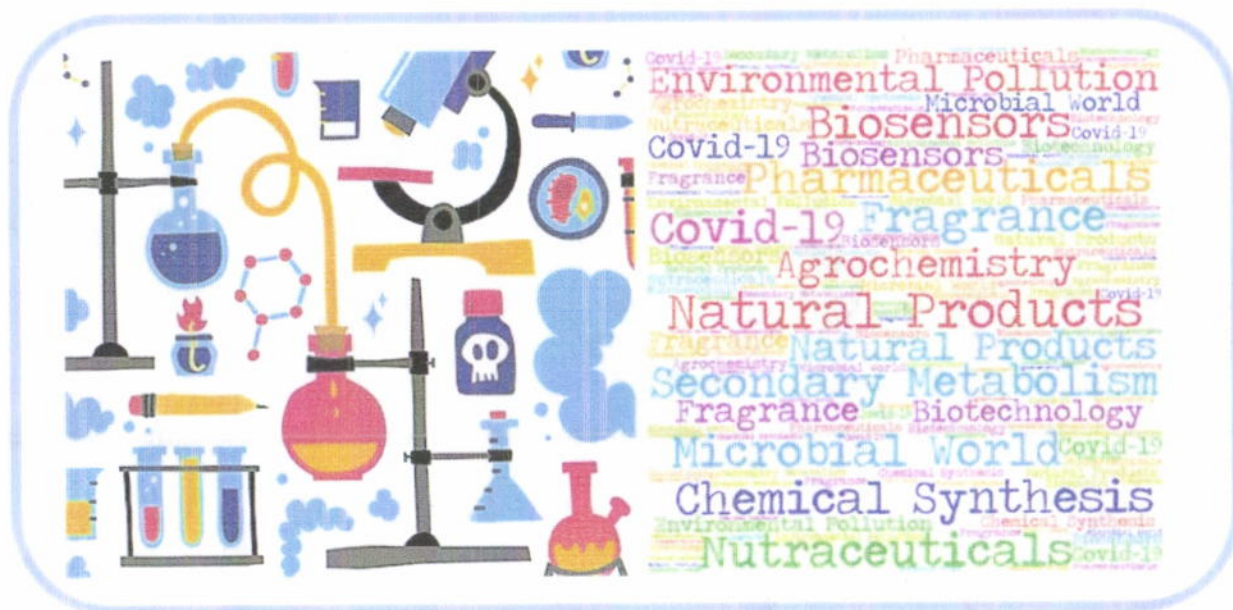




Gadchandur Shikshan Prasarak Mandal's

**MAHATMA GANDHI COLLEGE OF SCIENCE,
GADCHANDUR
TAH. KORPANA
DIST. CHANDRAPUR**



**INTERNATIONAL CONFERENCE
ON
INNOVATIVE
TRENDS IN
NATURAL &
APPLIED SCIENCES
(ICITNAS-2021)**

17-18 August 2021



CLICK HERE 

DEAR SIR/MADAM,

The organizing committee cordially invites you to participate in Two-day International online Conference on Innovative Trends in Natural and Applied Sciences (ICITNAS-2021) on 17 and 18 August, 2021 organized by Mahatma Gandhi College of Science, Gadchandur, Tah. Korpana, Dis. Chandrapur, Maharashtra (India).

ABOUT THE CONFERENCE

The organizing committee of the conference feel honoured to invite you for the ICITNAS-2021 to be scheduled on 17 and 18 August, 2021. The intention of this conference is to motivate young researchers around the world and their participation in innovative trends in science and technology. This conference will serve as a platform for all researches, faculties and students to gather at one place and share their research, knowledge and technical skills with the international community.

Sub-themes:

1. Natural products and applied sciences
2. Recent trends in plant biochemistry and microbial technology
3. Plant biotechnology and its applications
4. Effect of pollution on environment
5. Development and commercialization of therapeutic drugs and medicine
6. Biosensors and its applications
7. Pharmaceutical research
8. Chemistry, chemical technology and agrochemistry
9. Sustainable advanced research in chemical sciences
10. Green Chemistry
11. Nanoscience & Nanotechnology

Mahatma Gandhi College of Science Gadchandur was established in the year 2007 at Gadchandur which is 50 km to south from the Chandrapur city. It is situated in the remotest tribal area of the Chandrapur district of the Vidarbha region in Maharashtra. The college is spread in a campus of 03 acres and run the undergraduate degree program (Bachelor of Science) which is affiliated to the Gondwana University, Gadchiroli.

ABOUT THE COLLEGE

The dream and vision to establish the science college in the tribal area was seen by the founder and great visionary Adv. Shri Vitthalrao Ji Dhote, Ex- MLA of the Rajura assembly constituency, Late Madhukarrao Kalshikar, and Late Ramchandra Gore. The dream has come true in the year 2007 through Gadchandur Shikshan Prasarak Mandal (GSPM), Gadchandur. The vision was to confer the scientific attitude amongst the stakeholders of the tribal community which resides in and around the Korpana tahsil, so that, people will develop the scientific skills and the community will be nurtured with excellence.

This college empowers the stakeholders to show their capability in the field of science and technology for the betterment of society.

MGCS, Gadchandur ensures that every student is being lessoned with discipline, sincerity and hard work along with fun and enjoyment. There is a good rapport between the students and the faculty as well as the other staff members. The harmony between the stakeholders makes the entire ambience a nice place for learning.

PROGRAM SCHEDULE

Day 1: 17th August

10:30 A.M. – 11:00 A.M: INAUGURATION

11:00 A.M. – 12:30 P.M: TECHNICAL SESSION – I



Key note Speaker
Prof. Adinpunya Mitra
Professor
Agricultural and Food
Engineering Department
IIT Kharagpur, India

Volatiles and essential oils -
Biological questions and
biotechnological opportunities

Chairperson for the session:
Dr. Mahesh Kumar
Assistant Professor,
College of Agriculture,
Central Agricultural University,
Pasighat Arunachal Pradesh, India

12:30 P.M. – 02:00 P.M: TECHNICAL SESSION – II



Key note Speaker
Dr. Gunwant Mule
Research Scientist
Virginia Commonwealth Uni.
Richmond, United States

Continuous flow synthesis of
hazardous chemicals

Chairperson for the session:
Mr. Bhushan Popatkar
Assistant Professor,
University of Mumbai,
Mumbai India

2:00 PM – 2:30 PM: Poster presentation

Day 2: 18th August

10:30 A.M. – 12:00 P.M.: TECHNICAL SESSION – III



Key note Speaker
Dr. Gajanan Mule
Associate Professor and Head
Department of Physics
Amravati Uni. Amravati, India

Advances in fibre optics:
Biosensors

Chairperson for the session:
Dr. Jitendra Ingle
Associate Professor
Govt Vidarbha Instt of Science and
Humanities, Amravati, India

12:00 P.M. – 01:30 P.M: TECHNICAL SESSION – IV



Key note Speaker
Dr. Viresh Thamke
Postdoctoral Scientist
Örebro University,
Örebro, Sweden

Toxicity assessment of immerging
pollutants Ionic liquids and their
bioremediation strategies

Chairperson for the session:
Dr. Chiranjit Mukherjee
Assistant Professor,
Chandernagore Government College,
University of Burdwan, India

1:30 P.M. – 2:00 P.M.: Valedictory function

RULES OF THE CONFERENCE

- Delegates are invited to contribute abstract for the original scientific research articles and abstracts for the poster presentations.
- Online registration is compulsory for the conference.
- Registration is free for participation in the conference.
- Research articles will be published in UGC-CARE-I listed journal, Journal of advanced scientific research (ISSN No. 0976-9595) or a peer reviewed journal,
- Organizers have all the rights to select the papers from the conference to publish in the international journals.
- To register for the conference please go through the google form link:
<https://forms.gle/gxDioMHZ6mPbvVrA7>
- Joining of WhatsApp group if compulsory for each participant for the ease of communication. Link for joining is provided here:
- 1. <https://chat.whatsapp.com/Dz0F3TSK831DkWLNxev2x2>(Group I is only for participants attending conference)
- 2. <https://chat.whatsapp.com/Ctp8nubvLF2EYGzE6W3Te1>(Group II is Only for participants those are unable to join the Group I)
- 3. <https://chat.whatsapp.com/K93NhAr0I6vEUSjejPEL3c>(Group III is Only for participants presenting the poster or full-length papers)

- Meeting will be on zoom platform with YouTube streaming and link of the conference will be shared through WhatsApp groups.
- Interested candidates are requested to submit the video of their power point presentation (Prepare the video of 5-7 min upload on the google drive and provide the link of the google drive on the registration form).
- Publication charges should be paid through any electronic transaction (NEFT/IMPS/UPI) to
- Name of Account: Chetan Dadaji Vaidya (Treasurer & Organizing Secretary)
Account number: 33544938056
IFSC Code: SBIN0000382
Branch: State Bank of India, Hinganghat
Or scan QR code



- E-certificates will be provided for the participants after the submission of feedback form.
- For further details please contact on following mobile numbers:

8999210446 (Mr. Chetan Wankhede)

8788712771 (Dr. Sandip Ghodile)

7666127587 (Dr. Utkarsh Moon)

9096841836 (Mr. Ramkrishna Patle),

Guideline for submitting Abstract:

Title (Times new roman, 12 font size), Author's name and affiliation (Time new roman, 10 font size), Abstract (Time new roman, 10 font size), Keywords (not exceeding 4-5 words), Spacing (Line spacing 1.5)

- Abstract submission should be done at - icitnas2021@gmail.com

PUBLICATION CHARGES

Name of the Journal	Journal Type	Publication Charges
Journal of Advanced Scientific Research ISSN No. 0976-9595	UGC-CARE I listed journal	2000 ₹ or 28 \$

IMPORTANT DATES

Submission of abstract: 10th August

Submission of full-length paper: 20th August

Acceptance notification: 22nd August

Last date of registration: 16th August

Conference date: 17th and 18th August

IMPORTANT LINKS



Group-1 for Attending conference



Group-2 for Attending conference



Group-3 for Paper/Poster Presentation