

Date: 05-03-2020

To,

The Principal,

Gramin Mahavidyalaya, Varan Nagar,  
Mukad Dist. Nanded.

Subject: Regarding your consent for organisation  
of "International conference in Chemistry".

R/sir,

With reference to the subject cited  
above, the departmental meeting organised  
on 02-03-2020, resolved to organise international  
conference in the month of August or  
September 2020. In order to complete  
make preparations for the organisation,  
the department needs your consent.  
Therefore you are requested to give  
consent, that we can plan for the  
event. This is for your kind approval  
Thanking you.

Allow  
Wastu  
07/03/2020

Yours faithfully

1. Sow. A.P. Itkarpalle ~~Signature~~
2. Dr. S.M. Reddy ~~Signature~~
3. Shri D.C. Pawar - ~~Signature~~



# Gramin (Art, Comm. & Science) Mahavidyalaya,

Vasantnagar (Kotgyal) Tq. Mukhed Dist. Nanded, Pin - 431715 (M.S.)

Affiliated to S.R.T.M. University Nanded College Code - 117

(NAAC Re-Accredited- 'B')

E-mail: graminascollegevnagar@gmail.com

Web : gmvl.co.in

• President •  
**K.M.Rathod**

• Secretary •  
**G.G.Rathod**

• Principal •  
**Dr.H.B.Rathod**  
(M.A., M.phil, ph.D.)

No GMV./Tesi/2020-21/814

Date : 23/11/2020

To,  
Hon. Vice-Chancellor,  
S.R.T.M. University, Nanded.

**Subject : Request for Inaugural Speech.**

Respected Sir,

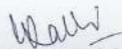
Department of Chemistry, Gramin (Arts, Commerce & Science) Mahavidyalaya, Vasantnagar has planned to organize Two Day International Conference entitled "Chemistry for Society, Industry and Technology" (ICCSIT - 2021) on 20<sup>th</sup> and 21<sup>st</sup> January, 2021. The organizing committee has communicated with foreign resource persons from Australia, Italy, Germany, China, Belgium, Saudi Arabia and they have given consent to deliver the sessions. The inauguration of the conference will be on 20<sup>th</sup> January, 2021 at 10 am. You are therefore requested to accept our invitation as a chief guest of the inaugural session and to deliver the inaugural speech.

Please share your valuable time for virtual delivery of inaugural speech and grace the occasion. This is for your kind consideration and acceptance.

Thanking you.

  
Convener

Dr. Sanjeev M. Reddy

  
Prof. Dr. H. B. Rathod  
Principal  
Gramin (Arts, Comm. & Science)  
Mahavidyalaya, Vasantnagar (Kotgyal)  
Tq. Mukhed, Dist. Nanded.

Received copy

  
25/11/20  
(Vimukta D.R.)  
(S.M.D.S.)

International E- Conference On  
**"Chemistry for Society,  
Industry and Technology"**  
(ICCSITF - 2021)



Organised by  
**Department of Chemistry**  
**GRAMIN MAHAVIDYALAYA**  
**(Arts, Commerce & Science)**  
Vasantnagar (I.C.) Mukhed Dist. Nanded (M.S.) India



Affiliated to  
**SWAMI RAMANAND TEERTH**  
**MARATHWADA UNIVERSITY**

Nanded (M.S.) India  
E-mails : [iccsit2021@gmail.com](mailto:iccsit2021@gmail.com), [smpreddy7@gmail.com](mailto:smpreddy7@gmail.com)  
Mob. +91 9420539063/+91 7353351040  
Website : <https://bit.ly/2K2OrJn>

**January 20 – 21, 2021**



International E-Conference On  
**"Chemistry for Society,  
Industry and Technology"**  
(ICCSIT - 2021)

#### About the College

Gramin [Arts, Comm. & Sci.] Mahavidyalaya, Vasantnagar is established in 1991 by the parent organization Vimukt Jati Seva Samiti, Vasantnagar and permanently affiliated to Swami Ramanand Teerth Marathwada University, Nanded Maharashtra. The College provide Undergraduate education in the faculties of Arts, Commerce and Science. It is recognized under 2f and 12b of UGC act. The college is located in a remote, rural, backward and hilly area and strives at its best to achieve its goals and objectives. The process of teaching learning and evaluation is efficient in college. The student strength in the College is more than 1000. In the faculty of Arts, there are 9 departments, in Science 6 including Chemistry and in Commerce 4. The College faculty comprises 11 Professors, 04 Associate Professors and 15 Assistant Professors. 13 Faculty members are research supervisors and worked on near about 20 Minor Research Projects were sponsored by UGC and the parent University. So far College has organized National Conference in Physics, State Level Workshops in Chemistry, Physics and English. The College strives hard to fulfil its goal of providing quality education to the students enrolled from lower socio-economic strata. The College is twice accredited by NAAC through subsequent two cycles.

#### About the Conference

Chemistry is one of the most fascinating subjects because of its presence in every nook and corner around the world. During our journey from gorgeous diamond to the ingredients of a special spicy dish or from water to life-saving drugs, wherever we go we find Chemistry. It has been playing very important role for the service of mankind from its very inception and has great capacity to solve many of the global challenges that society is facing through Industrial developments with advanced Technologies.

The proposed International Conference "Chemistry for Society, Industry and Technology" (ICCSIT - 2021) is fully committed to ensuring its potential. The challenges can only be addressed if we provide an excellent, diverse and well maintained Science base, a good supply of well trained individuals and an innovative climate from which good ideas can flourish, be exploited and be communicated around the world. The ICCSIT - 2021 will highlight the priority areas and the key opportunities for the Chemical Sciences including Energy, Food, Human health, Water and air, Raw materials and feedstock, Lifestyle and recreation and the future cities. It will focus on the challenges for Chemical Sciences, Sustainable increase in agricultural productivity, Developing alternative materials to conserve precious resources, Conservation of biomass Feedstock, Developing existing technologies in Solar Energy, Safe and efficient harnessing of nuclear energy, improving in performance in Energy Conservation and Storage Technologies such as Batteries, Enhancing Basic Sciences to transform drug discovery in the development of Health Care efficiently and effectively, considering the pandemic situations that we are facing from past one year by enabling earlier diagnosis and developing improved methods to monitor diseases.

#### Dear Colleagues

It gives us immense pleasure in inviting you to participate in the International E-Conference on Chemistry for Society, Industry and Technology (ICCSIT-2021). All the Researchers, Faculties and Students in the branches of Chemistry, Physics, Biology, Materials Sciences, Nano Sciences and other interdisciplinary subjects are kindly requested to submit original Abstracts and Full papers for presentation & publication. For detailed information and updates regarding the Conference, Please check the website <https://bit.ly/2K2OrJn>

#### Objectives

- To provide diverse and well trained Science base from individuals around the world.
- To enhance Chemistry to transform drug discovery in the development of health.
- To highlight on priority areas including Energy and food.
- To make improvements in performance in energy conservation with storage Technologies.

#### Conference Theme/s

- Organic Synthesis
- Electrochemical Storage Devices
- Drug Discovery
- Supramolecular chemistry
- Polymer chemistry
- Sustainable chemicals from Agro-Processing Industries
- Inorganic Catalysis
- Functional Porous Materials
- Environmental Remediation
- Nanotechnology
- Computational Chemistry



International & Distinguished  
**"Chemistry for Society,  
 Industry and Technology"**

(ICCSIT - 2022)

Chief Guest



Hon. Dr. Udhav Bhosle  
 Vice-Chancellor  
 S.R.T.M. University,  
 Nanded (M.S.) India

Chief Patron



Karmveer Kishanrao Rathod  
 Ex. MLC, Founder President  
 Vimukt Jati Seva Samiti  
 Vasantnagar, Mukhed  
 (M.S.) India

Patron



Prinsipal Gangadhar Rathod  
 Secretary  
 Vimukt Jati Seva Samiti  
 Vasantnagar, Mukhed  
 (M.S.) India

Guest of Honour



Hon. Dr. Jagendra Singh Bisen  
 Pro-Vice-Chancellor  
 S.R.T.M. University,  
 Nanded (M.S.) India

**- Invited Speakers -**

**Dr. Massimo Maccagno**

Department of Chemistry and  
 Industrial Chemistry  
 University of Genoa, Italy

Title of the Speech :

"Use of Conjugated Butadienes in Building  
 Blocks for the Synthesis of Heterocycles"

**Dr. Pradip Pachfule**

Hardenbergstr. 40,  
 Technische Universität Berlin,  
 10623 Berlin, Germany

Title of the Speech :

"Functional Porous Materials for Energy Storage  
 and Photocatalytic Hydrogen Generation"

**Dr. Muhammad Salman Maqbool**

Academic, Department of Engineering  
 La Trobe University, Melbourne, Australia

Title of the Speech :

"Role of Cores in the Development of Ionic-Liquid  
 Catalysts for Selective Catalytic Reduction"

**Dr. Chien Jia**

School of Materials Science and Engineering,  
 Tsinghua Polytechnic University,  
 Beijing 100084, China

Title of the Speech :

"Two-dimensional Alkenes  
 based Supercapacitors"

**Dr. Rajesh Narliawar**

Steenvoeg Gele 117  
 Bos 7, Turnhout, 2200 Belgium

Title of the Speech :

"Application of Small Molecule based  
 Probes in Drug Discovery"

**Dr. Sunil P. Lonkar**

ADNOC Research and Innovation Center,  
 Khalifa University, Abu Dhabi, UAE

Title of the Speech :

"Nano Structured and Polymeric Hybrid Materials  
 For Energy and Environmental Applications"

**Dr. Prakash P. Wadgaonkar**

Polymer Science and Engineering Division,  
 Polymers & Advanced Materials Laboratory,  
 CSIR-National Chemical Laboratory,  
 Dr. Homi Bhabha Road, Pune, India

Title of the Speech :

"Sustainable Chemicals Based on  
 By-Products of Agri-processing Industries"

**Dr. Sushilkumar A. Jadhav**

School of Nanoscience & Technology  
 Shaheed University Kolhapur, India

Title of the Speech :

"Silica Based Porous Materials for  
 Environmental Remediation Applications"

**Dr. Sheshnath V. Bhosale**

School of Chemical Sciences, Goa University  
 Taleigao Plateau, Goa 403 205, INDIA

Title of the Speech :

"Controlled Supramolecular Self-assembly of  
 Small Organic Molecules for Drug Delivery,  
 Sensing, Natural Mimicking"

**Dr. Chetty Prabhakar**

Departmental Chemistry,  
 National Institute Technology,  
 Rourkela, Jharkhand, India

Title of the Speech :

"Optical and Charge Transport Properties in  
 Linear and Star-Shaped Thiophene Based Organic  
 Materials : A Computational Approach"





**Prof. Dr. Haridas B. Rathod**  
Principal  
Gramin Mahavidyalaya,  
Vasantnagar



**Prof. Dr. Sanjeev M. Reddy**  
Convener  
Department of Chemistry



**Sow. Aruna P. Itkapalle**  
Head  
Department of Chemistry



**Shri Davidas C. Pawar**  
Organising Secretary  
Department of Chemistry

### Abstract / Paper Submission

The original unpublished Research Papers are invited for presentation and publication. The selected Full Papers will be published in SRTMU's Research Journal of Science or Peer Reviewed International Journal with Impact Factor. Details are available on Conference Website.

### Registration Details

Register using following link on or before January 10, 2021  
<https://forms.gle/c1W6f6vdyukWZKngd>  
**Registration Fees**  
 INR 200/- for Indian Participants  
 \$ 50 for Foreign Participants  
 Registration Fees can be deposited through NEFT/IMPS to following account  
 Principal, Gramin Mahavidyalaya, Vasantnagar  
 A/c No. : 80069635965  
 Maharashtra Gramin Bank, Branch Mukhed  
 IFSC: MANG0004143  
 After registration join Telegram Group using following link  
<https://bit.ly/3qR8954>

### Important Dates

**Conference :**  
 20-21 January 2021  
**Last Date for Abstract Submission :**  
 31 December 2021  
**Acceptance of Abstract :**  
 03 January 2021  
**Oral Presentation Submission :**  
 20 January 2021  
**Last Date for Registration :**  
 15 January 2021

### International/ National Advisory Committee

- Dr. Jose Rajan, Malaysia
- Dr. Sanjay Mathur, Germany
- Dr. Deepak Dubil, Australia
- Dr. Rajaram Mani, SRT&U, Nanded
- Dr. Siddharath Bhosle, ICT, Hyderabad
- Dr. B. S. Dawane, SRTMU, Nanded
- Dr. N. N. Karade, RTMU, Nagpur
- Dr. A. S. Aswar, SGBALI, Amravati
- Dr. Rajesh Rambur, University of Mumbai
- Dr. Radhakrishnan Tigote, Osmanabad
- Prof. Dr. Kaboor Sheikh, Aurangabad
- Dr. Raju Chowhan, Central Univ. Gujarat
- Dr. S. P. Hangigekkar, Kolhapur
- Dr. Naiss A. Rashidi, Darwaha
- Dr. Rashmy Nair, Jangur
- Dr. Alex Joseph, Kerala

### Organising Committee

- Shri A. B. Thorve (Vice Principal)
- Dr. Avinash L. Poyed
- Dr. S. S. Zangalwad
- Dr. G. K. Keshra
- Dr. S. H. Power
- Shri S. B. Kankute
- Shri B. C. Rathod
- Dr. U. D. Padamwar
- Dr. B. D. Bote
- Shri. G. G. Golaki

### Programme Co-ordinator

- Shri Sanjay S. Paik,  
Head Dept. of Computer Science  
Mob. +91 9500461465
- Dr. G. Krishna Chaitanya,  
School of Chemical Sciences, SRTMU, Nanded.  
Mob. +91 7385721824



- Meeting ID will be sent to your registered E-mail ID/Telegram Channel.
- E-certificates will be issued for Participation and Presentation.

**Gramin (Arts, Comm. & Sci.) Mahavidyalaya, Vasantnagar Tq. Mukhed**  
**Dept. of Chemistry**  
**International Conference in "Chemistry for Society, Industry and Technology"**  
**(ICCSIT-2021)**  
**20 & 21 January, 2021 Schedule**

<p><b>Day 1 : 20th January, 2021</b>  <b>Inaugural Session</b>            (10:00 am to 11:00 am)  <b>Welcome Speech : Prin. Prof. H. B. Rathod</b>  <b>Introductory Speech : Prof. Sanjeev M. Reddy</b></p> <p><b>Inaugural Address : Hon. Dr. Udhav V. Bhosle</b>  <b>Vice Chancellor, S. R. T. M. University, Nanded</b>  <b>(MS) India</b></p> <p><b>Key Note Address : Hon. Prof. Pramod S. Patil</b>  <b>Pro-VC, Shivaji University, Kolhapur (MS)</b>  <b>India</b></p>	<p><b>Day 2 : 21st January, 2021</b>  <b>Plenary Sessions</b>            10.00 am to 10:45 am  <b>Dr. Rajeshwar Narlawar,</b>  <b>Johnson &amp; Johnson, Belgium</b></p> <p>10:50 am to 11:35 am  <b>Dr. Sheshnath V. Bhosale,</b>  <b>Goa University, Goa, India</b></p> <p>11:40 am to 12:25 pm  <b>Dr. Qixun Xia,</b>  <b>Henan Polytechnic University, Jiaozuo, China</b></p>
<p align="center"><b>Plenary Sessions</b></p> <p>11:00 am to 11:45 am  <b>Dr. Massimo Maccagno,</b>  <b>University of Genoa, Italy</b></p> <p>11:50 am to 12:35 pm  <b>Dr. Sushilkumar A. Jadhav,</b>  <b>Shivaji University, Kolhapur (MS) India</b></p> <p>12:40 pm to 1:25 pm  <b>Dr. Pradip Pachfule,</b>  <b>Technische University, Berlin, Germany</b></p>	<p align="center"><b>Oral Presentations 12:30 pm to 1:30 pm</b></p> <p>Dr. Basvarajappa, Karnataka            Dr. Suresh More, Mumbai            Dr. Archana Jain, Hyderabad            Mahesh Walhadkar, Nanded            Dr. Dinesh Kotwal, Parbhani            Dr. Shrinivas Naldikarwar, Nanded            Dr. Nitish Kaminwar, Nanded</p> <p align="center"><b>Lunch Break 1:30 pm to 2:00 pm</b></p>
<p><b>Lunch Break 1:25 pm to 2:00 pm</b>  <b>Oral Presentations 2:00 pm to 3:00 pm</b></p> <p>G.M. Kadam, Nanded            Dr. Preeti Sharma, Delhi            Dr. Sachin Kalme, Parbhani            Dr. Ravindra Shinde, Latur            Dr. Dégambar Kadam, Nanded            Dr. Anil Chidrawar, Nanded            Dr. Prashant Ubale, Nanded            Santosh Raut, Nanded</p>	<p align="center"><b>Plenary Sessions</b></p> <p>2:00 pm to 2:45 pm  <b>Dr. Sunil P. Lonkar,</b>  <b>Khalifa University, Abu Dhabi, UAE</b></p> <p>2:50 pm to 3:35 pm  <b>Dr. Chetty Prabhakar,</b>  <b>NIT Kurukshetra, Haryana, India</b></p>
<p align="center"><b>Plenary Sessions</b></p> <p>3:00 pm to 3:45 pm  <b>Dr. Muhammad Salman Maqbool,</b>  <b>La Trobe University, Melbourne, Australia</b></p> <p>3:50 pm to 4:35 pm  <b>Dr. Prakash P. Wadgaonkar,</b>  <b>CSIR-National Chemical Laboratory,</b>  <b>Pune (MS) India</b></p>	<p align="center"><b>Valedictory</b>  <b>(3:45 pm to 4:30 pm)</b></p> <p align="center"><b>Prof. Rajaram S. Mane</b>  <b>Director, Innovation Incubation and Linkages,</b>  <b>S. R. T. M. University, Nanded (MS) India</b></p> <p align="center"><b>Prof. Bhaskar S. Dawne</b>  <b>Director, School of Chemical Sciences,</b>  <b>S. R. T. M. University, Nanded (MS) India</b></p>

ICCSIT-  
2021  
Beneficiaries

Sr. No.	Email Address	Full Name	Title of the Paper
1	rshinde.33361@gmail.com	Ravindra sandipan shinde	Design and Synthesis of 1,3,5-triazines based pyrazolines derivatives as anti-inflammatory and anti-uro lithic agents
2	gopal.kadam@gmail.com	GOPAL MOHANRAO KADAM	ANALYTICAL METHOD FOR ASSAY & CONTENT UNIFORMITY DETERMINATION OF NEBIVOLOL & VALSARTAN IN PHARMACEUTICAL DOSAGE FORM BY RP-HPLC
3	avinashpuyad@gmail.com	AVINASH LAXMANRAO PUYAD	ANALYTICAL METHOD FOR ASSAY & CONTENT UNIFORMITY DETERMINATION OF NEBIVOLOL & VALSARTAN IN PHARMACEUTICAL DOSAGE FORM BY RP-HPLC
4	kalyankar@rediffmail.com	Tukaram Mohanrao Kalyankar	ANALYTICAL METHOD FOR ASSAY & CONTENT UNIFORMITY DETERMINATION OF NEBIVOLOL & VALSARTAN IN PHARMACEUTICAL DOSAGE FORM BY RP-HPLC
5	sonalpharma11@gmail.com	Sonal Sisharam Kuthar	Screening of Antibacterial Activity of bark extract of Pongamia pinata L. against some Gram positive and Gram negative bacteria.
6	maheshhogade@gmail.com	Dr Maheshwar Gurusath Hogade	PHARMACOGNOSTICAL IDENTIFICATION AND STANDARDIZATION STUDIES OF LEAVES OF MORUS ALBA LINN
7	antchidrawer74@gmail.com	Anil Bhagwantrao Chidrawer	Novel synthesis of phenyl isoxazol-3-yl-5-methoxy-1H-benzimidazole and its substituted derivatives.
8	jaygati25@gmail.com	Jayashree Shailesh Patil	Solvent extraction
9	arsharifanmalik@gmail.com	Arshia Parveen	Green synthesis of 3,4-dihydropyrimidin-2(1H)ones
10	sandipict@gmail.com	Sandip Ravindra Kale	PEG/KI a novel catalyst system for mild and efficient synthesis of Benzyl Phosphonates
11	hanmanikasraikar@gmail.com	Hanmant Madhavrao Kasraikar	One pot synthesis of 4-methylene thiopyridine-3-triazolyl-2-imino-chromones using click reaction
12	prachi.sharma.1259@gmail.com	Prachi	Effect of soil pH on germination and growth of Tribum aestivum and Zea mays
13	dbk.igm@gmail.com	Kadam Digambar Bapurao	Synthesis of substituted pyrazino pyrimido pyrimido benzothiazole



14	duparedharam6@gmail.com	Dhanamendra Bhagawanji Dupare	Gas Monitor Composites. Polypyrrole -Polyvinyl alcohol- Nickel Chloride
15	purnima nimse0105@gmail.com	Purnima Nimse	An overview of Carbon Nanomaterials for waste water treatment
16	purnima nimse0105@gmail.com	Purnima Nimse	An overview of Carbon Nanomaterials for waste water treatment
17	jaysandesh@gmail.com	Sandosh Jaybhaye	Bio synthesis of ZnO particles for biodegradation
18	snakalwar@rediffmail.com	Nakalwar Shrinivas Lingagoud	Zn(OTf) <sub>2</sub> is a highly efficient and reusable catalyst for the Synthesis of Quinoxaline Derivatives
19	rmtigote@gmail.com	Rachokrishnan Mactundranath Tigote	Well-designed Novel Lanthanum doped Aluminium ferrite Nanocomposite Materials*
20	serthakrajguni71@gmail.com	Shata Sahelrao Wagh	Microwave Assisted Synthesis of Co(II)Complexes And Their Biological Evaluation
21	votchem@gmail.com	Vibhute Baliram Tukaram	Hydrazine of quinolins and their metal complexes as potent antitubercular agents
22	rajupokalwar@rediffmail.com	Pokalwar Rajkumar Uddhavrao	Alum catalysed simple and efficient synthesis of $\alpha$ -hydroxyphosphonates from 2-chloroquinoline-3-carbaldehydes
23	bjawalepati@gmail.com	Balag Hari Jawale	Synthesis of 3-Cinnamoyl-4-hydroxy-5-methyl-2H-pyran-2-one Ligand & Characterise their Cu(I), Ni(II), Co(II), Mn(II)& Fe(III) Metal Complexes
24	kalmasachin@gmail.com	Sechin U Kalme	Synthesis of Mesylates quinoline-5,8 di one precursor for nucleophilic fluorination/iodination reaction
25	veithav22mano@gmail.com	VAISHAV ANANDRAO MANE	In vitro antimicrobial study and characterisation of newly synthesized Schiff base ligand (E)-(((2-(2-methoxyphenoxy)ethyl)imino)-4-nitrophenol and its transition metal complexes
26	tananta@rediffmail.com	Tekale Anant Sitoram	Synthesis, Biological and spectral characterization of new thiazole based Schiff's base ligand
27	shnimotkar@gmail.com	Mr. MOTEKAR SHRINIVAS CHANDR	The hybrid Pd/AC/MIL-101 composite synthesis through bridge building technique: impact on hydrogen storage

28	archanjain_chem@mgt.ac.in	Archana Jain	Application of Mesoporous Zirconium Phosphate in Catalytic Conversion of Biomass-derived Sugars to 5-Hydroxymethyl-2-Furfural
29	basu kv@gmail.com	BASAVARAJAPPA KV	Synthesis and characterization of 2,4-Dinitrophenyl hydrazone derivatives of coumarins for optoelectronic applications
30	manoharabm1@gmail.com	Manohara, B. M.	Synthesis and Characterisation of 2,4-Dinitrophenyl hydrazone derivatives of coumarins for optoelectronic applications
31	manoharabm1@gmail.com	Manohara, B. M.	Synthesis and Characterisation of 2,4-Dinitrophenyl hydrazone derivatives of coumarins for optoelectronic applications
32	manoharabm1@gmail.com	Manohara B. M.	Synthesis and Characterisation of 2,4-Dinitrophenyl hydrazone derivatives of coumarins for optoelectronic applications
33	pupati2015@gmail.com	Prashant Narayanas Udale	Simple and efficient synthesis of substituted pyrimido [1, 2-a] benzimidazole and study of antioxidant activity*
34	spvartale@gmail.com	Sambhey P. Vartale	Simple and efficient synthesis of substituted pyrimido [1, 2-a] benzimidazole and study of antioxidant activity*
35	gdko/tepalle12@gmail.com	Kottapalle Gajanan Datta	
36	archanjain_chem@mgt.ac.in	Archana Jain	Application of mesoporous-Zirconium Phosphate in Catalytic Conversion of Biomass-derived Sugars to 5-Hydroxymethyl-2-Furfural
37	arunchavan1121@gmail.com	Arun B Chavan	
38	gvmundhe@gmail.com	Tukaram Govind Mundhe	Synthesis, Characterization and Biological activities of N'-(2-Hydroxybenzoyl)-2-oxo-2H-chromene-3-carbohydrazide transition metal complexes
39	Shenkarpper@gmail.com	Shankar Nagnath Ipper	Synthesis, Characterization of Mn(II) Complex of 2-(furan-2-yl)-5-hydroxy-4H-chromen-4-one Ligand as Antibacterial and Antifungal Agents
40	stn vpmkchem@gmail.com	Suresh Tarhag More	Wastewater treatment development by photocatalytic activities of TiO <sub>2</sub> -NP with methylene blue
41	nekamrwar@gmail.com	Nishkumar Suryakant Kamrwar	Banana peel powder: An eco-friendly Heterogeneous catalyst for the synthesis of 4-arylmethylidene-3-substituted-isoxazole-5(4H)-ones

42	chemdrranveersingh2015@gmail.com	Ranveer Singh	Antimicrobial activity of some Indigenous Plants
43	massimo_maccagno@unige.it	Massimo Maccagno	
44	2085kundarasantosh@gmail.com	SANTOSH KUMAR KUNDARA	Contribution of chemistry in society development
45	anjanikar9@gmail.com	Anjanika Shivraj Shankarrao	Synthesis and Characterization of Nickel (II) with Schiff base 2-Chloro-N'-(1-(4-hydroxy-2-oxo-2H-chromen-3-yl) ethylidenebenzohydrazide
46	Shivshru2005@gmail.com	Chandole Santosh Shivraj	Synthesis and Characterization of Nickel (II) with Schiff base 2-Chloro-N'-(1-(4-hydroxy-2-oxo-2H-chromen-3-yl) ethylidenebenzohydrazide
47	modhavkendra72@gmail.com	Kendra Modhav Marotrao	SYNTHESIS AND ANTIMICROBIAL EVALUATION OF SOME NOVEL 2, 4-(SUBSTITUTED-PHENYL)-2, 3-DIHYDRO-1H-1, 5-BENZODIAZEPINE DERIVATIVES
48	chem_kerba@unigoa.ac.in	Kerba Shivaji More	Prof. Bhosale student from Goa University
49	kotwalkp@gmail.com	Dinkar Pundlikrao Kotwal	"SYNTHESIS, CHARACTERIZATION AND ANTIMICROBIAL STUDY OF Cu(II), Ni(II), Co(II) AND Zn(II) ALDIMINE METAL COMPLEXES"
50	vedika1699@gmail.com	Vedika Mahadev Belekar	
51	sandeo24@yahoo.co.in	Santosh D. Deosarkar	
52	sandeo24@yahoo.co.in	Santosh D. Deosarkar	
53	patilamp@gmail.com	Arvind Marotrao Patil	Metal Free Poly(4-vinylpyridine)-supported Ionic Liquid as a Green and Sustainable Catalyst for Skatol Synthesis of Chromene Derivatives Two Photon Absorption Cross Section Study of Squaraine : A Review
54	swaminathya@gmail.com	Mahesh Ganpatrao Wakhraekar	
55	santoshraut11@gmail.com	Raut Santosh Babanrao	Degree of delocalization and aromaticity of squarylium dye derivatives: A computational study
56	shonarockstar21@gmail.com	Shona Solanki	Machine learning
57	harshadagarud009@gmail.com	Harshada Bhagawan Garud	Synthesis of nanoparticles
58	bhalchandrachato321@gmail.com	CHATE BHALCHANDRA NARAYANR	Synthesis, characterization and biological activities of 2-hydroxybenzoyl-2-oxo-2H-chromen-6-one transition metal complexes
59	ravidula@gmail.com	Dr. Ravikumar Ramli Vidula	MICROWAVE-INDUCED, EFFICIENT, CONVENIENT SYNTHESIS, MOLECULAR MODELING AND ANTICANCER ACTIVITIES AGAINST MCF-7 CELL LINES OF 2-ETHOXY CHALCONES: STRUCTURE-ACTIVITY AND RELATIONSHIP

60	rohini.jangale@gmail.com	Jangale Rohini shankar	No
61	nchadulhan113@gmail.com	Reecha	Synthesis and Characterization of Polyaniline/ Multiwalled Carbon Nanotube and polyaniline/single walled carbon nanotube
62	dnage137@gmail.com	Suresh Dhuleppa Dhage	Kinetic and Mechanistic Study of Oxidation of Some Organic Substrates by Benzimidazolium Fluorochrome: A Review
63	skhansole@mes.ac.in	SUNITA SAHEB KHANSOLE JADHAV	Efficient synthesis of anticancer precursor
64	sbjunne@gmail.com	Subhash B. Junne	SYNTHESIS CHARACTERISATION OF IODOCUMARIN AND ITS EVALUATION AS AN ANTIMICROBIAL AGENT AGAINST SELECTED PATHOGENS
65	apbalkwad94@gmail.com	Arana Pundlikrao Itkapalle	Phenyl Phosphonic acid catalysed synthesis of Benzoxazoles under solvent free conditions
66	trpudaha@gmail.com	Haridas Aroji Terpude	Nanotechnology for Environmental Remediation
67	priyagavhane92@gmail.com	Gavhane Priya Dnyanoba	Green Synthesis of Pyrazolo[pyrimidine Schiff Bases and their biological study
68	abhyeet_kure@rediffmail.com	Abhyeet Shankarrao Kure Patil	Metal Free Poly(4-vinylpyridine)-supported Ionic Liquid as a Green and Sustainable Catalyst for Skilful Synthesis of Chromone Derivatives



VC/Message/2020-21/170

05<sup>th</sup> February, 2021

### VICE-CHANCELLOR'S MESSAGE

I am great pleasure to know that International E-Conference in Chemistry held by the Department of Chemistry, Gramin Mahavidyalaya, Vasantnagar, Mukhed, Dist. Nanded during 20-21 January, 2021.

The conference theme "Chemistry for Society, Industry and Technology" will provide a platform to Scientists, Students, Research Scholars, Faculties and Technologists working in their disciplines. Department of Chemistry, Gramin Mahavidyalaya, Vasantnagar, Mukhed located in rural area had taken good initiative in organizing this E-Conference in pandemic situation of Corona-19, so that everyone can attend this event virtually and get well maintained Science base from eminent individuals across the globe where good ideas of research can be exploited and communicated around the world.

I personally believe this conference will provide an excellent opportunity for young researchers in Chemical Sciences and the other Interdisciplinary disciplines in Science highlighting the priority areas including Energy, Food, Drugs, Storage Technologies, Agricultural productivity which is a need of the Society since the beginning of mankind.

I extend my warm welcome to all invited speakers, Scientists, Guests of Honours, Organisers and participants for this International event.



(Udhav Bhosle)

To  
The Principal,  
Gramin Mahavidyalaya,  
Vasantnagar,  
Mukhed, Dist. Nanded