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**Convener**

P.S.G.V.P.Mandal's ASC College, Shahada, Dist-Nandurbar

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✉ [rtnmisc2019@gmail.com](mailto:rtnmisc2019@gmail.com)

## National Conference on Recent Trends in Novel Methods in Synthetic Chemistry (RTNMSC- 2019) 22-02-2019

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Re- Accredited with CGPA 3.12(3<sup>rd</sup> cycle) by NAAC

**SIP Arts, GBP Science & STKVS  
Commerce College, Shahada,**

Dist-Nandurbar (M.S.) 425409.

(A unit of PSGVPM Group of Educational Institutions)

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## Recent Trends in Novel Methods in Synthetic Chemistry (RTNMSC – 2019)

22<sup>nd</sup> February 2019

**Sponsored By**

**Kavayitri Bahinabai Chaudhari North  
Maharashtra University, Jalgaon.**

**Organised by**

**Department of Chemistry**

**Prof. R. S. Patil, Principal**      **Dr. M. K. Patel**  
**Chairman**                              **Convener**

## ABOUT POOJYA SANE GURUJI VIDYA PRASARAK MANDAL

Poojya Sane Guruji Vidya Prasarak Mandal, Shahada is a pioneer institution in the field of socio-economic and educational transformation of North-West Maharashtra through co-operative movement. It is the outcome of the vision and initiative of Sahakar Maharshi Late Shri. Annasaheb P. K. Patil, a legendary freedom fighter and a social reformer. The college has a progressive management team led by Shri. Bapusaheb Dipakbhai Patil, President, PSGVPM, Shahada. Under his eminent guidance the 10 Sister Institutions running under our Mandal reflects the ideals of its founder and seeks to achieve excellence as an academic institution and recognized research centre. Our PSGVPM's SIP Arts, GBP Science & STKVS Commerce College, Shahada laid its foundation in 1969 on a sprawling campus of 200 acres on the banks of Gomai and Susari rivers. It is a matter of pride that our college has been reaccredited with 'A' Grade in third cycle (CGPA 3.12) by NAAC, Bangalore and has been recognized as "College with Potential for Excellence". Our College has been consistently awarded with 'A' Grade by Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon continuously for last three years. The college has enriched itself through grants from various agencies like UGC, BARC, CSIR, DST, SERB and other agencies amounting to a range of approximately **Rs. 6.5 crores**. The institution offers 16 UG programs and 13 PG programmes in addition to M.Phil and Ph.D in 10 disciplines. The continuous diligent efforts of all the members of the board of directors, teaching and non-teaching faculty has been helping to impart quality education of national standard.

## ABOUT THE DEPARTMENT

The department offers B.Sc. and M.Sc. degrees and is recognized as a research centre by KBCNMU, Jalgaon to carry out the research work. The Department is well equipped with the state-of-the art laboratories and many sophisticated instruments. Majority of the faculties have pursued Doctoral qualification in specialized research areas on Synthetic Chemistry, Water Pollution, Nanotechnology and other novel fields.

## ABOUT THE CONFERENCE

On the behalf of organizing committee, we would like to extend our heartiest invitation for your participation in this conference at Shahada. We are looking forward to the success of RTNMSC - 2019 with your active participation. Recent Trends in Novel Methods in Synthetic Chemistry (RTNMSC – 2019) is being organized in order to motivate and keep students, researchers, scientists and academicians abreast of advances and current trends in field of chemistry. The main focus of the conference is to enrich scientific knowledge in the emerging areas and to enumerate the role of energy sources in our day to day life.

## SUBMISSION OF ABSTRACTS FOR POSTER PRESENTATION:

Abstracts in various disciplines are invited as per the theme of conference for poster presentations. A space of dimensions 1x1 meter will be provided for displaying each poster. The content of the abstract should not be more than 250 words. Abstract must include the aim of study, a brief methodology adopted, results and conclusions. Abstract of only registered candidates should be submitted at [rtnmsc2019@gmail.com](mailto:rtnmsc2019@gmail.com). All the participants will be intimated about the acceptance of their abstracts through e-mail.

## REGISTRATION DETAILS

It is open to faculty of Academic Institutions, Participants from Industries, UG/PG/Research Scholars of Chemical, Physical and Life Sciences and other related discipline. The Registration fees for the participants are as follows:

<b>Participants from Industries</b>	<b>: Rs. 1000/-</b>
<b>Academics / Research Institution</b>	<b>: Rs. 500/-</b>
<b>Students / Research Scholars</b>	<b>: Rs. 300/-</b>

Registration fee includes conference proceedings, kit, lunch and refreshments.

The registration fee should be paid in Cash or in the form of Demand Draft in favour of "The Principal, P.S.G.V.P.M's ASC College", payable at Shahada.

### Online Transfer

Name: **Principal PSGVPMASC Shahada**  
**Bank of Maharashtra** Branch : **Shahada**  
A/C No. **60117219117** IFSC Code : **MAHB0001488**

**Registration Form along with DD/Scanned RTGS Receipt must be sent to the addressed institute i.e.**

**The Organizing Secretary,**  
**Recent Trends in Novel Methods in Synthetic Chemistry**  
**(RTNMSC – 2019)**  
**Department of Chemistry,**  
PSGVPM's SIP Arts, GBP Science & STKVS Commerce  
College, Shahada, Dist-Nandurbar (M.S.)425409.

## IMPORTANT DATES

Last date of abstract submission	<b>18-02-2019</b>
Abstract acceptance notification	<b>20-02-2019</b>
Last date of registration along with fee	<b>21-02-2019</b>

## SESSIONS FOCUSED IN THE CONFERENCE:

Organic Chemistry	Analytical Chemistry
Polymer Chemistry	Nanochemistry
Nanotechnology	Green Chemistry
Environmental Chemistry	Medicinal Chemistry
Pharmaceutical Chemistry	Natural Products
Organometallic Chemistry	Phytochemistry
Biochemistry	Biotechnology
Thin film solar cells/Sensors	

## National Conference on Recent Trends in Novel Methods in Synthetic Chemistry (RTNMSC– 2019)

### REGISTRATION FORM

1. Name: Prof/Dr./Mr./Ms. -----  
2. Designation : -----  
3. Organization: -----  
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☐ Participation only ☐  
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Title of the paper: -----  
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(Use ✓ whenever applicable)  
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Note: Photocopy of this form can also be used. Please mail the completed registration form to

**The Organizing Secretary,**  
**Recent Trends in Novel Methods in Synthetic Chemistry**  
**Department of Chemistry,**  
PSGVPM's SIP Arts, GBP Science & STKVS Commerce  
College, Shahada, Dist-Nandurbar (M.S.)425409.

For Further Details:

**Dr. A.G. Beldar**

Organizing Secretary, RTNMSC-2019

M: 09420134233, 09767298541 |  [rtnmsc2019@gmail.com](mailto:rtnmsc2019@gmail.com)