

Greetings from Mahatama Gandhi Vidyamandir's Maharaja Sayajirao Gaikwad Arts, Science and Commerce College, Malegaon (Nashik).

INTERNATIONAL CONFERENCE

It is our great pleasure to announce the “ *International Conference on Pure and Applied Sciences (ICPAS 2016)*” to be held during December 12-14, 2016, in Mahatama Gandhi Vidyamandir's Maharaja Sayajirao Gaikwad Arts, Science and Commerce College, Malegaon (Nashik) 423 203, INDIA.

The Organizing Committee has adopted the theme on all branches of science. We would like to invite all academics and researchers to attend this International meeting. The program will feature a wide variety of plenary and contributed lectures, as well as poster sessions.

This conference will provide a platform for participants to disseminate latest findings of their research.

Our resource persons are :

Dr. G. Karma Chhopel	Chief Environmental Officer, Government of Environmental Hydro project, Bhutan
Prof. Ramasami P.	Department of Chemistry, University of Mauritius, Reduit.MAURITIUS
Prof. Jagtap Prakash	Sr. Director of Chemistry, Radikal Therapeutics, West Tisbury, MA, USA; and Virginia Polytechnic Institute and state University, Virginia VA, USA
Dr. Bharate B G	Research Professor, Sogang University Seoul, South Korea
Dr Manfred Jaech	Natural History Museum, Burning 1010 Vienna, Austria

All aspects of Science will be considered.

Full papers will be published after peer reviewing.

Dr. A.R. Hiray
(Co-ordinator, ICPAS 2016)

Principal Dr. Subhash N. Nikam
(Convener, ICPAS 2016)

Themes are divided into groups:

Group 1: Physics, Electronics, Maths, Stats, Computer, IT, Engineering.

Mr. A.B. Patil : 9423696431; anilbpatil1@gmail.com

Mr. Ansari S M I : 9975942678; ansari.saeed777@yahoo.com

Group 2: Chemistry, Pharmacy, Chemical Technology, Chemical Engineering.

Dr. P. S. Pawar : 9420229028; pankaj_pawar65@yahoo.com

Mr. S.B. Nahire : 9890764004; nahiresandip@gmail.com

Group 3: Botany, Zoology, Microbiology, Biotechnology, Medicine.

Dr. J. T. Jadhav : 9420590008; drjtjadhav@gmail.com

Mr. Massod Mahevi: 8087942796; masoodmahevi@gmail.com

Group 4: Geography, Environmental Science, Agriculture, Horticulture Agriculture Engineering.

Dr. R.V. Patil : 9921118727; patilrakesh335@gmail.com

Dr. P.S. Patil : 7588007279; pravinpatil.botany@gmail.com

Group 5: Other than above.

Dr. U. B. Kadam : 9823946040; kadamub64@gmail.com

Dr. S.B. Deshmukh : 9423476278; mesudhakar_deshmukh@rediffmail.com

Note: Please submit your abstract/paper by e-mail to both experts of the Group.

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Abstract No: (for official use only)

Group: 1/2/3/4/5

**TITLE OF THE ABSTRACT IN BOLD CAPITAL
AND CENTER ALIGNED**

Auther/s details

Place your abstract here. It should be a single paragraph.

The abstract is a short summary of your study. It should be limited to one page. It should be brief and comprehensive covering all aspects of the study. Begin your abstract with a brief theme sentence stating the overall issue/problem addressed in your study. Then, briefly indicate the main aim or purpose of the study, the academic and/or practical importance of the study, objectives of the study, methodology used, main findings and conclusions.

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Author Declaration Form

Declaration by the Authors

Title of Paper:
.....
.....

This is to certify that the submission is based on the original work carried out by me/us at the
.....
.....(Department/ Laboratory/ Institute).

This work has not been presented or published elsewhere in the same or a similar form.

NAME	SIGNATURE
1. Author
2. Author
3. Author
4. Author
5. Author
6. Author

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Guidelines for Preparing the Camera-Ready copy of the Abstract

1. All abstracts must be written and submitted in English, using MS Word 2003 or 2007.

Format

▪	Paper size	Letter
▪	Number of Pages	One
▪	Margins	Left margin 3.0 cm & all other (top, bottom and right) margins 2.5 cm
▪	Font	Times New Roman
▪	Font size	12
▪	Line spacing	Single

Figures, tables and references should not be included in the abstract.

2. The abstract should contain the following:

TITLE should be brief and reflect the study carried out. If scientific names of organisms are included they should be written in capital italics. If common or vernacular names follow the scientific name, they should be included in parentheses. The letters should be bold uppercase and centre aligned. There should be no line space above the title. One line space should be left below the title.

NAME/S OF AUTHOR/S should be in bold, lowercase letters (except initials and the first letter of the name/s) and centre aligned. Each initial should be followed by a full-stop without space. Presenter's name should be underlined and the corresponding author's name should be indicated by an asterisk at the end. One line space should be left between the name/s and affiliation/s.

AFFILIATION/S OF AUTHOR/S should be in italics, lowercase letters (with uppercase letters where necessary) and centre aligned. Wherever the work has been carried out in several Institutes/Departments, the addresses should be numbered using a superscript at the beginning of each address and the respective author should be marked using a superscript at the end of the author's name. A two-line space should be left between affiliations and the body of the text.

TEXT should include Introduction, Materials and Methods, Results, Discussion and Conclusions; should be written, within a single paragraph without sub-titles/sub-headings (the first line of the paragraph should not be indented) and justified.

Non-English and Technical Terms: Should be in italics.

Units: International System of Units (SI) should be used and a single space must be left between the figure and the unit (Example: 25 cm).

Guidelines for Preparing an Oral Presentation

The oral presentation should be organized under the following subtopics:

1. Title
2. Introduction
3. Research Problem and Objectives
4. Methodology
5. Results and Discussion
6. Conclusion/s – (with outcomes)

Please note that the oral presentations (in Power-Point or PDF format) should be uploaded to the computer available at the respective venue, as given in the programme.

Oral presentations should be made using MS Power Point 2003 or 2007.

Each oral presentation will be limited to 15 minutes followed by a discussion time of 5 minutes.

Guidelines for Preparing a Poster Presentation

The hard copy of your poster has to be fixed on the poster board provided at the relevant venue (as given in the programme). More details will be informed in due course.

It is recommended that the presenters make an effort to stay close to their poster during tea and lunch breaks.

1. The display board for each poster will be 1m high and 1m wide.
2. The Title, Author(s), and their affiliations should be indicated at the top of the poster.
3. The lettering of the title should be at least 3 cm high and author(s) and their institutional affiliations should be at least 2 cm high.
4. The text and illustration of the poster(s) should be readable from a distance of about 1 m (font size: minimum 20).
5. The data should be presented in logical and self-explanatory sequence.
6. The poster should be mounted on display boards provided during the research session.

ICPAS 2016

Authors Guidelines for Paper Preparation

Introduction

It is essential for us that authors write and prepare their manuscript according to the instructions and specifications listed below. The length and effectiveness of the peer review process will largely depend upon the care used by authors in preparing their manuscript. Therefore, contributors are strongly encouraged to read following instructions carefully before preparing a manuscript for submission for publication.

The paper should:

- * contain original work and not published elsewhere in any medium by the authors or anyone else and is not under consideration for publication in any other medium.
- * be focused on the core aims and scope of the proceeding with ISSN No. Ours is preceding publishing fundamental research results from all fields.
- * be clearly and correctly written – should contain all essential features of a complete scientific paper, should be written in a clear, easy to understand and be readable for a wide audience of science stream.
- * be written in English – should be clearly and grammatically written, in an easily readable style. Attention to detail of the language will avoid severe misunderstandings which might lead to rejection of the paper.
- * be delivered in electronic format only.

No review article will be accepted.

How to prepare the paper

Paper Section:

1. Title page with:
 - 1.1. Title (short title)
 - 1.2. Name of author(s)
 - 1.3. Name and address of workplace(s)
 - 1.4. Personal e-mail address (es)
2. Abstract
3. Keywords
4. Text
 - 4.1 Introduction
 - 4.2 Materials and Methods

4.3 Results and Discussion

4.4 Conclusion

4.5 Acknowledgement

5. Reference lists

Additionally, authors are requested to prepare a graphic presentation which will provide the essence of their work. It is meant to capture reader's attention to the articles. It may contain a key structure, reaction, equation etc that is discussed in the manuscript. Graphical abstracts will be listed along with the manuscript's title and author's names. Each of these elements is detailed below:

1. Title page

1.1. Title (short title)

We suggest the title should be relatively short but informative. If a long title is necessary, please prepare an optional short title.

1.2. Name(s) of author(s)

A list of all authors of the paper should be prepared. We need full first name, initial(s) for middle name(s) and full last name.

1.3. Name and address of workplace(s)

Authors' affiliations should be indicated in this section. Either endnote or footnote (endnote recommended) can be used to present additional information (for example: permanent, adequate postal addresses).

1.4. Personal e-mail address(es)

At least one e-mail address is needed. It will be used as the corresponding author's email address in all contacts with the authors.

2. Abstract

An abstract must accompany every article. It should be a brief summary of the significant items of the main paper. An abstract should give concise information about the content of the core idea of your paper. It should be informative and not only present the general scope of the paper but also indicate the main results and conclusions.

An abstract should not normally exceed 300 words. It should not contain literature citations or allusions to the tables or illustrations. All non-standard symbols and abbreviations should be defined. In combination with the title and key-words, the abstract is an indicator of the content of the paper. Authors should remember that online systems rely heavily on the content of titles and abstracts to identify articles in electronic bibliographic databases and search engines. They are therefore requested to take great care in preparing these elements.

3. Keywords

List of all keywords proposed by the authors, separated by commas. Up to 5 key terms can be selected. We would suggest avoid repeating the title.

4. Text

General rules for writing:

- * use simple and declarative sentences; avoid long sentences, in which the meaning may be

lost by complicated construction;

* be concise, avoid idle words;

* make your argumentation complete; use commonly understood terms; define all non-standard symbols and abbreviations when you introduce them;

* explain all acronyms and abbreviations when they first appear in the text;

* use all units consistently throughout the article;

* be self-critical as you review your drafts.

Page format: Manuscripts should be prepared as word processing documents on Letter size paper, leaving a liberal margin (2 cm) on all four sides. The manuscript should be typed double-spaced throughout (with a space of 24 points, that is, 6 mm, between lines), including references and tables. All figures and tables should be in the text.

Fonts: Times New Roman and Symbol are recommended; point size should be 12.

4.1 Introduction: Present the subject of paper clearly, indicate the scope of the subject, present the goals of paper, novelty of research work and finally the organization of paper..

4.2 Materials and Methods: Animals and chemicals should be described in the first two paragraphs. The permission from animal ethical committee should be mentioned. The source of chemicals and drugs should be given unless obviously unnecessary. The basis of dosage calculation (free form or salt used) should be indicated. Sex, strain and approximate weight of animals should be given and housing and feeding conditions briefly described. Dosage schedules need not be mentioned in “Materials and Methods if easily seen from graphs or tables. The route of administration, solvent etc. should be indicated. Newly introduced techniques should be described in detail to allow easy repetition. Any modification should be mentioned briefly, with proper references. Techniques which have been previously described should be mentioned in brief only, with proper references, unless they were published in sources that are not easily accessible.

Experimental Part: should be written in sufficient detail to enable others to repeat the authors’ work. Chemical compounds should be named according to the systematic rules of IUPAC or Chemical Abstracts. Common trivial names that are accepted by IUPAC can also be used. Units and dimensions should be expressed according to the metric system and SI units.

Computational Part: in theoretical papers, technical details such as the computational methods, and models applied or newly developed models should be presented in an appropriately named section. Sufficient detail should be provided to enable readers to reproduce the calculations.

4.3 Results and Discussion: may be combined or kept separate and may be further divided into subsections. This section should not contain technical details. Abbreviations and acronyms should be used sparingly and consistently. Where they first appear in the text, they should be defined; authors may also explain large numbers of abbreviations and acronyms in a footnote on the first page

4.4 Conclusion: should be representing the summary of the important findings.

Footnotes/Endnotes/Acknowledgements

We encourage authors to restrict the use of footnotes. If necessary, please make endnotes rather

than footnotes. Allowable footnotes/endnotes may include:

- * The designation of the corresponding author of the paper;
- * The current address of an author (if different from that shown in the affiliation);
- * Traditional footnote content.

Information concerning research grant support should appear in a separate Acknowledgements section at the end of the paper, not in a footnote. Acknowledgements of the assistance of colleagues or similar notes of appreciation should also appear in an Acknowledgements section, not in footnotes.

Tables:

Authors should use tables only to achieve concise presentation, or where the information cannot be given satisfactorily in other ways. Tables should be numbered consecutively using Arabic numerals and should be in the text itself. Each table should have an explanatory caption which should be as concise as possible.

Figures:

Authors may use line diagrams and photographs to illustrate theses from their text. The figures should be clear, easy to read and of good quality. Styles and fonts should match those in the main body of the article. Lettering and lines should be of uniform density and the lines unbroken. Axis labels should be in bold face. Units should be placed next to variables in parentheses. All figures must be in the text and be numbered with Arabic numerals.

Schemes:

By schemes we understand sequences of reactions. They should have brief titles describing their contents. Schemes should be numbered with Arabic numerals. Authors should insert in the main text where table/figures/schemes should be necessary.

Multimedia and images:

Authors can attach files in most popular formats, including (for example): images in BMP, GIF, JPEG formats,

To help you in formatting your images (including tables and figures) or multimedia files, please submit the paper with additional separate attachments also, apart from in the text.

5. Reference list

The references should be cited in the text in **large brackets** not in superscript or subscript. A complete reference should give the reader enough information to find the relevant article. Please pay particular attention to spelling, capitalization and punctuation here. Completeness of references is the responsibility of the authors. A complete reference should comprise the following:

An article in a journal:

Author's Initials Surname, *journal*, **year**, volume, issue, page no.

H. Li, J. Kim, L. Groy, *J. Am. Chem. Soc.*, **2001**, 123, 4867.

A book:

Author's Initials. Surname, Title, Edition -- if not the first, (Publisher, Place of publication, Year of publication).

C.N.Rao, A. Muller, A. K. Cheetham; The Chemistry on Nanomaterials. Synthesis, Properties and Applications, Wiley-Vch, Weinheim, **2004**.

A part/chapter book

Author's Initials. Surname, In: Editor's Initials. Editor's Surname (Ed.), Book Title, Edition -- if not the first, (Publisher, Place of publication, **Year of publication**) page number.

C.K. Clenshaw, K. Lord, In: B.K. P. Scaife (Ed.), Studies in Numerical Analysis (Academic Press, London and New York, **1974**) 95.

A conference proceeding:

Author's Initials. Surname, In: Editor's Initials. Editor's Surname (Ed.), Conference, date, place (town and country) of conference (Publisher, place of publication, **year of publication**) page number.

A. Kaczanowski, K. Malarz, K. Kulakowski, In: T.E. Simos (Ed.), International Conference of Computational Methods in Science and Engineering, 12-16 Sep. **2003**, Kastoria, Greece (World Scientific, Singapore 2003) 258.

A thesis:

Author's Initials. Surname, DSc/PhD/MSc/BSc thesis, University, (town, country, **year of publication**).

A.J. Agutter, PhD thesis, Edinburgh University (Edinburgh, UK, **1995**).

An article in a newspaper:

Author's Initials. Surname, Newspaper Title, date of publication, page number.

A. Sherwin, The Times, 13 Jul. **2007**, 1.

Patents:

Patents: A. B. Inventor1, C. D. Inventor2, (Holder), Country Code and patent number (**registration year**).

Nomenclature, Symbols, Units and expressions in Latin:

For correct expression of quantities, units and symbols please refer to IUPAC recommendations available at www.iupac.org.

Submission formats:

Manuscripts for ICPAS 2016 can be submitted in the following formats: MS Word (97 or higher) either as standard DOCUMENT (.doc) or RICH TEXT FORMAT (.rtf) .

JPG, .TIFF or .EPS can be used for graphical abstract.

Hotel Details

Name of hotel	Address	Contact number	Type of room	Rate	
				Single person ₹	Double ₹
Hotel Radhika	Motibaug Naka, Malegoan, 423 203,	(02554)237940 +917709487800	Non A/C deluxe A/C Delux Ac super suite	750/- 1250/-	950/- 1400/- 1800/-
Hotel Sun Palace	Malunde Mansion, Near Income Tax Office, Camp road, Malegaon Camp, 423 203.	(02554)258611 +918928320858	Delux A/C	560/- 1395/-	860/- 1495/-
Hotel Kalpark	Opp. MSG College, Malegoan , 423 203.	(02554)258900 +919022656739	A/C	1500/-	2000/-
Hotel Maratha Darbar	Opp. State Bank, Camp Road , Malegaon, 423 203.	(02554)251539	Non A/C A/C	749/- 1200/-	949/- 1500/-
Hotel Sukh Sagar nx	Near State Bank, Camp Road, Malegaon, 423 203.	(02554)255561	Non A/C Deluxe A/C Super Deluxe A/C	825/- 1300/- 1500/-	999/- 1600/- 1800/-

For accommodation enquiry please contact:

Dr. J. D. Vasait: +918308000456; jdvasait@gmail.com

Dr. U. P. Suryawanshi: +919096083661; upsuryawanshi@gmail.com

ICPAS 2016
Registration Form

Prof./Dr./Mr./Mrs/Miss: _____

Gender: Male Female Date of Birth : _____ Country: _____

Designation _____

College/University _____

Address for correspondence: _____

Phone (R/O) : _____ Mobile: _____

E- mail: _____

Title of the Paper : _____

Status of Participant: Delegates/ PG Students / Research Scholar/ Industrial Delegates/
Accompanying Person /Foreigner : _____

Please tick mark: Oral Poster

Group number: 1/2/3/4/5

Registration Fees:

	Indian ₹	Foreign \$
● Delegates	2000	
● PG Students	500	
● Research Scholar	1500	
● Industrial Delegates	2500	
● Accompanying Person	1500	
● Foreign Delegates	2500	40 \$
● Spot Registration	2500	
● Paper publication charges	500	

Electronic/NEFT/RTGS/Cheque/DD/Cash

No./ID _____ Dated _____

Amount: ₹/\$/ _____

Bank Details for Online payment:

Bank Name: Dena Bank, Malegaon Camp
A/C. No. 062311001096
Account Name: Principal, M.S.G. College
IFSC Code: BKDN0520623
MICR Code: 423018102

Place: _____ Date: _____ Signature : _____

DD of any Nationalized bank should be in favour of Principal, M.S.G. College payable at Malegaon, Dist. Nasik (M.S.), India.

Note: Please e-mail this form to both:

Mr. K. S. Thakare: 9423410425; thakarekashinath@yahoo.in
Dr. Y. D. Sonawane: 9860598592; ydsonawane2013@gmail.com

Important Dates :

- Last date for submission of abstract: November 25, 2016
- Last date to submit full length paper: December 01, 2016
- Confirmation of Acceptance: December 05, 2016

Address for all correspondence:

Principal Dr. Subhas N. Nikam
Loknete Vyankatroa Marg,
MGV Mandir's MSG Arts, Science & Commerce College,
Malegaon Camp (Nashik), 423 203, INDIA

(Xerox copy of this form may be used)