



2nd Announcement and Call for Papers

**81ST ANNUAL SESSION OF
INDIAN CERAMIC SOCIETY
AND**



**INTERNATIONAL CONFERENCE ON
"EXPANDING HORIZONS OF TECHNOLOGICAL
APPLICATIONS OF CERAMICS AND GLASSES" (EH-TACAG'17)**

**FOCUS ON: CERAMICS (INCLUDING REFRACTORIES) AND GLASSES FOR
AUTOMOTIVE, AEROSPACE, DEFENCE, ENERGY AND
HEALTHCARE**

**IN CONJUNCTION WITH THE 69TH ANNUAL SESSION OF ALL INDIA POTTERY
MANUFACTURERS' ASSOCIATION AND 43RD ANNUAL SESSION OF INDIAN
INSTITUTE OF CERAMICS**



www.81ics-BMR2017.com

Highlights

- B2B Meeting
- Special session on "Failures in Ceramics"
- Comprehensive coverage of most of the application of ceramics
- Provision for techno-commercial talks
- Theme symposia on specialized topics
- Panel discussion by experts on thrust areas of applications
- Business opportunities in ceramic industries for entrepreneurs, engineers & component buyers

Organized by

BMR Chapter of Indian Ceramic Society

in association with

**Department of Metallurgy and Materials Science,
College of Engineering, Pune.**

**(An Autonomous Institute of Government of Maharashtra)
Wellesley Road, ShivajiNagar, Pune 411005**

**Venue: Academic Complex,
College of Engineering, Pune**

IMPORTANT DATES

WORKSHOP: 12-13 DECEMBER 2017

**ANNUAL SESSION AND EH - TACAG'17:
14 - 16 DECEMBER 2017**



EVENT

The 81st annual session of 'Indian Ceramic Society' and international conference on "Expanding Horizons of Technological Applications of Ceramics and Glasses (EH-TACAG' 17)" is organised in association with "Indian Institute of Ceramics (IIC)" and "All India Pottery Manufacturers associations (AIPMA)" at College of Engineering Pune. The conference is envisaged to provide a platform for fruitful interaction of the international ceramics community towards a better tomorrow. Achieving a synergistic interaction of students, faculty, scientists and industrialists for their mutual benefit is the primary aim. It will be achieved through every meticulously planned event such as plenary and invited talks, theme symposia, B2B interaction, exhibition and panel discussion. To add further value to it, a two day workshop on "Advances in Engineering Ceramics and Composites (ACC-17)" in association with Powder Metallurgy Association of India (PMAI) will precede the international conference.

ABOUT INDIAN CERAMIC SOCIETY (InCerS)

Indian Ceramic Society was founded on April 15, 1928 under the dynamic guidance of Pt. Madan Mohan Malaviya, a great educationist, with the primary objective of promoting friendship and cooperation among all those who are engaged in the manufacturing of ceramic products or in teaching of ceramics or in any other way connected with ceramics and interested in the advancement of knowledge, art and technology connected there with. The Society has 13 Chapters with a membership of over 2000. The quarterly publication of the Society, 'Transactions of the Indian Ceramic Society' has an impact factor of 0.548 in 2015 and is co-published with Taylor & Francis Group (T&F), UK. Recently, the Indian Ceramic Society has come up to a collaborative partnership with the American Ceramic Society for mutual benefit and enhancement of both the Societies.

ABOUT BMR CHAPTER, InCerS

Since its inception in 1988, the chapter has been quite active in steering the activities related to ceramics science and technology in the west zone, especially in Maharashtra and Goa. Members of BMR chapter come from the diversified backgrounds like academia, R&D organizations, entrepreneurs and ceramic industries. The chapter organized 54th annual session in 1990 and 68th annual session in 2004, apart from organizing many national symposia and workshops on topics related to ceramic science and technology particularly in the areas of electroceramics, alumina etc.

ABOUT ALL INDIA POTTERY MANUFACTURERS ASSOCIATION (AIPMA)

AIPMA was founded in the year 1948 by a group of entrepreneurs, led by Mr M. G. Bhagat, a pioneer industrialist of the country. It is the forum for promoting and exchanging knowledge in ceramic industry in India and to encourage its members to be partner in the development of pottery industry. The main objectives of AIPMA are to encourage the ceramic industry and to protect its interest. The members of AIPMA are basically from pottery industry.

ABOUT INDIAN INSTITUTE OF CERAMICS (IIC)

Founded in the year 1973, the major objectives of the Institute are to promote and advance the study and practice of Ceramic Science, Technology and Engineering in India, to extend knowledge and information connected with ceramics, to issue certificates by conducting examination as per prescribed syllabus etc. The Govt. of India has recognized that the degree in the Associated Membership Examination conducted by Indian Institute of Ceramics is equivalent to the first degree in Ceramics.

ABOUT COEP

College of Engineering, Pune (popularly known as COEP) is an autonomous engineering institute affiliated to Savitribai Phule Pune University in Pune, Maharashtra, India. Established in 1854, it is one of the oldest engineering colleges in Asia and is a nationally respected leader in technical education. COEP is the hub of various curricular, extra-curricular and technical activities which attracts participation and praise alike from numerous colleges in India. COEP has been ranked 21st out of the top 100 engineering institutes in India beating some of the IITs and NITs as per the National Institute of Ranking Framework (NIRF) launched by Ministry of Human Resources, Govt. of India in September, 2015. This ranking includes most of the IITs and IISc. Recently the Institute came into limelight with the launch of its student satellite "Swayam" on 22nd June 2016.



TECHNICAL SEMINAR TOPICS

New Ceramic Product Technologies	Traditional Ceramics
Sensor Materials and Devices	Ceramics for Energy Harvesting and Conversion
Ceramics for Defence Applications	Bio Ceramics and Healthcare
Emerging Glass Technologies	New Machinable Ceramics
Insulators	Additive Manufacturing in Ceramics
Refractories	Non Oxide Ceramics
Structural Ceramics	Ceramics for Space Application
Ceramics for Automobile Industry	Piezoelectrics, Ferroelectrics and Pyroelectrics
Failures in Ceramics	Magnetic Ceramics

TIME LINES

- Abstract submission deadline: August 31, 2017
- Acceptance notification: September 30, 2017
- Submission of full text: October 31, 2017
- Workshop date: 12 - 13 December 2017
- Conference dates: 14 - 16 December, 2017

Abstracts/papers from the areas pertaining to ceramics science and engineering not mentioned above are also welcome.

THEME SYMPOSIA

It is planned to conduct theme symposia as a part of this conference on the following topics.

- Ceramics in aviation, space and defense industries
- Bio-, Dental-, Orthopedic ceramics and Biomaterials synthesis
- Electroceramics and ceramics in energy sector
- Specialty glasses

The content will be framed in such a way that it benefits all of the researchers, students, entrepreneurs and the industrialists.

B2B MEETING

Conference is planning to host special B2B session to bring close interaction among industrial experts, scientists and academic professionals to explore business opportunities and also share the issues and the latest developments in their corresponding field. The face to face interaction with the customers would facilitate evolving a more clear strategy for developing business prospects.

CALL FOR PAPERS

Technical sessions of the Society will be devoted to plenary lectures, invited lectures, oral and poster presentations of papers and will cover the topics indicated above. Prospective authors are invited to submit the title and abstract in about 200 words, typed in double space directly on the conference website <http://www.81ics-BMR2017.com> in the template provided therein by August 31, 2017. Instructions on how to submit the abstract are also given therein. The abstracts will be subjected to primary screening by an expert committee. Their decision regarding acceptance will be communicated to the respective authors by September 30, 2017. The abstracts of the accepted papers will be printed in the souvenir, which will be made available to the delegates. In case the authors want to publish their paper in the Society's quarterly journal, "Transactions of the Indian Ceramic Society", they are requested to visit the journal website <http://www.transactions-incers.org/> and follow the sequence of steps given therein to submit their paper. The full text of the paper should be submitted to the Hony. Editor of "Transactions of the Indian Ceramic Society" by October 31, 2017. The papers will be published in the Society's quarterly journal, "Transactions of the Indian Ceramic Society" in due course, if accepted through the peer review system. Any paper submitted to the Society and accepted for presentation shall be the property of the Society which will hold the copyright thereof. It is also targeted to bring out a soft copy of the proceedings of the conference. Interested authors may submit a copy of their original research contribution for printing in the proceedings on the conference website <http://www.81ics-BMR2017.com>. Detailed instructions regarding the submission process will be made available on conference website. Here also a peer review process as done for the transactions will be followed. Please note that the authors have to choose only one option from either proceedings or journal to avoid duplication.

STUDENTS' SESSION

The Society has introduced a Session, especially for the students, since 1999, with a view to encourage their participation in the Oral Presentation of papers during the Annual Session of the Society. A maximum number of six (6) students (students of B. Tech and M. Tech only), from among the Institutions of the country, would be selected on the merit of submitted full papers to the "Transactions of the Indian Ceramic Society" (The participating student must be a MEMBER of the Indian Ceramic Society). The papers are to be forwarded by the respective Head of the Institution on or before August 31, 2017 to the Hony Editor, Indian Ceramic Society (email: editor_incers@cgcrl.res.in). An expert committee will scrutinize the papers and adjudge the merit. The decision of the committee will be final and binding in the matter. The selected students would be reimbursed to-and-fro ordinary 2nd class sleeper train fare and their registration would be free. In case of joint authorship only one author would be considered. Certificates will be given for best presentations (1st, 2nd & 3rd positions) along with attractive prizes.

SOUVENIR

On this occasion, a souvenir will be published by the Organizing Committee. The organizers request the corporate members and all the well-wishers to render their fullest support by way of releasing advertisements in the souvenir, as they so kindly did on previous occasions.

EXHIBITION (Open to all participants, open by invitation to persons other than participants)

An exhibition of conventional as well as advanced ceramics, glass, refractories, composites, engineering ceramics and allied products, machinery, instruments, kilns, raw materials, etc. is being arranged on the occasion between 14-16 Dec' 17. The organizers request the members of the industry and R&D units to utilize the opportunity to display their products, machinery, instruments, etc.

SPONSORSHIP (for EH-TACAG' 17)

Organizers of EH-TACAG' 17 solicit support towards organizing this conference from domestic as well as foreign industries directly dealing in ceramics, glasses, refractories or using these as products. Potential sponsors are requested to get in touch with the conference chair/convener/secretary directly.

REGISTRATION FEES FOR CONFERENCE REGISTRATION FEES FOR THE DELEGATES

Category of Delegates	Registration Fees (INR)	
	Up to 25.11.17	after 25.11.17
1 Corporate Members Large Scale Unit (for 2 persons)	10500	11500
2 Corporate Members Small Scale Unit (for 1 person)	4500	6000
3 Micro Enterprises (for 1 person)	4000	4500
4 Members and Life Members	4000	4500
5 Members retired from service (provided he/she should be continuous member for minimum 25 years)	2000	2500
6 Members 70 years old and above/ continuous members for >45 years	free	free
7 Accompanying Spouse(without registration kits)	1750	1750
8 Research Scholars including Project Assistant, excluding Post Doc Fellow	2500	3000
9 Students	1200	1250
10 Non-Members	7500	7500
11 Foreign Delegates	US\$ 250	US\$ 300

Delegate/ exhibitors/ sponsors registration fees are to be paid as per following details:

Details/Category	Sponsors/ Exhibitors/ Workshop Delegates	Conference Delegates
CBS cheque/ DD in favour of	'The Indian Ceramic Society'	'Indian Ceramic Society'
Payable at	Pune	Kolkata
Address	The Convener, EH-TACAG' 17, Dept. of Metallurgy & Mat.Sc., College of Engg, Pune, Wellesley road, Shivaji Nagar, Pune-411005	The Honorary Secretary, Indian Ceramic Society, Care: CSIR-Cental Glass & Ceramic Research Institute, Kolkata – 700 032.
Account details for Internet Banking	Account number: 36839809524 Bank Name: State Bank of India Branch : College of Engineering Pune Branch Code: 010431 IFSC : SBIN0010431	Account number: 08560100009625 Bank Name: Bank of Baroda Branch: Jodhpur Park, Kolkata Branch Code: JODCAL/0856 ; Bank Code:012 IFSC: BARBOJODCAL (fifth character is zero)
Website for online registration	www.81ics-BMR.com	www.incers.org

EXHIBITION AND SPONSORSHIP (for EH-TACAG' 17)

Category	Fees(INR)	Free Delegates	Free-Advt.+ Logo
Platinum	5 lakhs	6	1 Full page colour advertisement; 2 Fullpage company write up; Display of biggest logo at the backdrop and other publications; Exhibition stall 3x2; 15 minutes slot for techno-commercial talk.
Gold	4 lakhs	5	1 Full page colour advertisement; 1 Full page company write up; Display of bigger logo at the backdrop and other publications; Exhibition stall 2x2; 10 minutes slot for techno-commercial talk.
Silver	3 lakhs	4	1 Full page colour advertisement; half page company write up; Display of logo at the backdrop and other publications; Exhibition stall 2x2; 10 minutes slot for techno-commercial talk.
Bronze	2 lakhs	3	Display of logo at the backdrop and other publication; Exhibition stall 2x2; 5 minutes slot for techno-commercial talk
Associate Sponsor	1 lakhs	1	Display of logo at the backdrop and other publications; Exhibition stall 2x2

REGISTRATION FEES (FOR 2 DAYS WORKSHOP ON 12-13 DEC' 17)

DEATILS	RATE
Members of ICS/PMAI	INR 5000
Non-members from R&D organizations and Academic institutes	INR 6000
All other participants	INR 6500
Students (Bonafide certificate from parent Institution is mandatory)	INR 2000
Overseas Delegates	\$ 250
The workshop registration fees will include registration kit, breakfast and lunch.	

Exhibition Stall (for EH-TACAG' 17)

Details	Rate	Free Delegates
Exhibition Stall 3*2 Meter	INR 50000	2
Exhibition Stall 2*2 Meter	INR 40000	1

Advertisements in the Souvenir (EH-TACAG' 17)

Details	Rate	Free Delegates
Back Cover Page	INR 60000	2
Inside Back Cover Page	INR 50000	2
Inside Front Cover Page	INR 50000	2
Full Page colour	INR 30000	1
Half Page colour	INR 15000	Nil

WORKSHOP (ACC-17)

**Advances in Engineering
Ceramics & Composites
(in Association with Powder
Metallurgy Association of India)**



Scope of the workshop

This workshop will cover a broad spectrum of topics ranging from well established industrial practices to newly evolved and upcoming areas in the field of ceramics and composites. Eminent speakers drawn from academia, industry, government and research organizations will share their expertise in their respective field with the participants. This update on the professional knowledge, current industrial practices, and recent advances in the field will be immensely useful for practicing engineers, professionals, researchers, industrial personnel and entrepreneurs. Specific list of topics along with the name of the speakers will be published on our website.

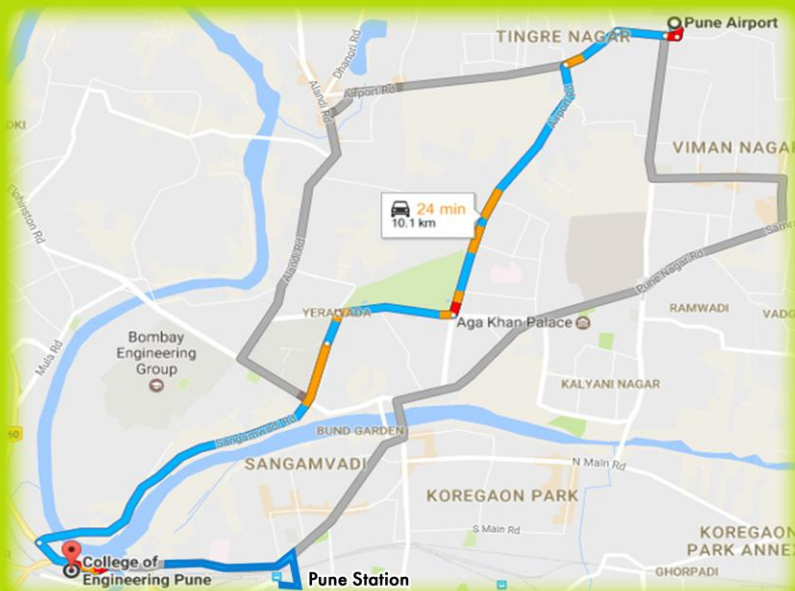
ACCOMMODATION & TRANSPORT

Accommodation: The venue for the conference "COEP" is located in the heart of the Pune city. It is surrounded by large numbers of hotels from all the categories. We are contacting the hotels located in the periphery to offer specially discounted rates for the conference delegates. Details regarding this will be subsequently made available on the conference website <http://www.81ics-BMR2017.com>. Hostel rooms on sharing basis will be made available at nominal rates to the student registering for the conference and workshop subject to the number of rooms available at our disposal.

Transport: Private cab services are available 24x7 in Pune. Our student volunteers will be ready to help you in this regard.

HOW TO REACH PUNE

Pune Airport is located approximately 10 km from the venue. There are regular flights from other cities of the country to Pune. Pune is well connected to other major cities of the country via regular trains. You can easily get regular buses to Pune from other major cities of the country also. Pune is connected by NH 4 and NH 9.



WEATHER IN DECEMBER

Winter spreads from November to January and is the best time to be in and around Pune. Otherwise, the average temperature in Pune in December is around 20 °C. Afternoons can be hot with average high temperatures reaching 30 °C. Weather is generally cold in the early morning and late evening hours. Overnights temperatures are generally quite mild with an average low of 11 °C. It is recommended to keep necessary winter wear along to keep you warm.

ABOUT PUNE

Pune is known as the cultural capital of Maharashtra. Being an education hub it has always attracted the talent across India. Pune was once the center of power of the Maratha Empire established by Shivaji Maharaj on the right bank of the river Mutha.



LOCAL PUNE

Pune travel is an enlivening experience for the tourists from all over the world. Travels in and around Pune show you many places that enhance the beauty of the city of Pune like Shrimant Dagdusheth Halwai Ganapati Mandir, Shaniwarwada, Kelkar Museum, Darshah Hall, Osho Garden, Chaturshringi Temple (3.5Km), Parvati Temple (6.5Km), Aga Khan Palace (8Km), Katraj Snake Park (10Km), Khadakwasla Dam (16Km), Dehu-Alandi Temple (25Km), Sinhgad fort, Ketkavle Balaji Temple, Baneshwar (40Km).

PLACES NEARBY PUNE

Pune travels have always been pleasure trips for the visitors. There are many places nearby Pune city you should visit like Shiva temple in Bhimashankar Jyotirlinga (110Km), Murud-Janjira Fort (160Km), Lonar crater lake (380Km), Ajanta and Ellora caves (327Km), Lavasa city (61Km), Mahabaleshwar (121Km), Bhaje and Karle caves (56Km), Lonawala-Khandala (68Km), Shirdi & Tryambakeshwar (250Km). Two days trips to offer your prayers to eight Ganesh Temples (called Ashta-Vinayak) established nearby Pune during Peshwa dynasty is also popular.



CONFERENCE COMMITTEES



CHIEF PATRON: DR. F. C. KOHLI, PADMA BHUSHAN AWARDEE, FOUNDER, EX-CEO TCS

AND CHAIRMAN, BOG, COLLEGE OF ENGINEERING, PUNE

PATRON: PROF. B.B. AHUJA, DIRECTOR, COLLEGE OF ENGG. PUNE

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K.B. Khan	BARC, Mumbai	Tarasankar Mahata	BARC, Mumbai
K.S. Samant	Director, PMAI	U. Basak	EX-IAEA, Vienna

Conference Technical Committee: Chairman: V.N. Vaidya, Former President, InCerS

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Ashutosh Gandhi	IIT Bombay	N. Venkatramani	IIT Bombay
B.V. Manoj Kumar	IIT, Roorkee	Pankaj Patro	BARC, Mumbai
Bikramjit Basu	IISC, Bangalore	Praveen Kumar	ARDE, Pune
Durga Prasad	NMRL, Ambernath	P. Sujatha Devi	CGCRI, Kolkata
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Tarasankar Mahata	Joint Secretary	Pankaj Patro	Member
Deep Prakash	Hon. Treasurer	Parag Bhargav	Member
A.R. Bhise	Member	S. Ramanathan	Member
B.P. Viswanathan	Member	T. R. Rama Mohan	Member
Dev Bhise	Member	V.N. Vaidya	Member

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