

Date: 06-08-2016

FatigueDurability India2016/SP/L-92

Dear Sir,

Sub: Request to Inform Gujarat Technological University, Nr.Vishwakarma Govt. Engg. College to Nominate Faculty Members & PG Students to Fatigue Durability India 2016

International Conference & Exhibition on Fatigue, Durability & Fracture Mechanics & Symposium on Condition Assessment / Residual Life Assessment & Extension

28-30th September 2016 @ JN Tata Auditorium, Indian Institute of Science, Bangalore India

Institute of Structural Integrity and Failure Studies [ISIFS] & India Science Foundation is jointly organising **International Conference & Exhibition on Fatigue Durability & Fracture Mechanics in Bangalore from 28-30th September 2016** at NSSC Complex, JN TATA Auditorium, Indian Institute of Science Bangalore India.

Fatigue Durability India 2016 -International Conference & Exhibition bring industrial experts and academicians to a single platform & facilitate the exchange of ideas and advancements in the field of fatigue, durability, fracture mechanical failure and its applications. There will be an exhibition to showcase the technological advancements and the case studies with advanced components. The Conference focus on covering wide spectrum of topics right from design, engineering, testing and computational evaluation of the component / system for fatigue, durability and the fracture mechanics aspects. The Open Forum / Panel discussion enables the technical, business and academic interaction more effective and efficient. Eminent experts will be a part of the panel discussion to address various queries or questions from the participants end.

Honourable Dr. Anil Sahasrabudhe - Chairman, AICTE, New Delhi will be the part of this conference

This conference is unique in nature and brings rich research opportunities in interdisciplinary area like **Product Design & Development, Manufacturing, Material Science – Testing & Characterisation, Metallurgy, Testing, Engineering Simulation, Failure and Reliability Studies**. This represents a complete design, development and implementation of Product Life Cycle. There are 14 Keynote sessions, 60+ Presented papers to capture wide spread area of the conference theme. Eminent experts and related technical community will make a unique opportunity for the Faculty and students to interact, share knowledge and also get exposure to Industrial practical and Research Opportunities.

We wish faculty members and PG Students of Gujarat Technological University, Nr. Vishwakarma Govt. Engg. College should make use of this opportunity, In this regard, we request you to send letter / inform the colleges to nominate the faculty members and PG students to this conference.

More details of the conference and registration procedures are provided in conference web www.2016.fatiguedurability.com

With Warm regards
Convenors of FatigueDurability India 2016

Dr.S.Seetharamu
Former Director-Central Power Research
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Head of the Department, Mechanical Engineering,
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