



## *Innovations in Mechanical Engineering for Sustainable Development*

Call for  
Papers

### Guest Editor (s)

#### **Dr. Sanjeev lambha**

Department of Mechanical Engineering,  
Faculty of Engineering & Technology,  
Gurukul Kangri University, Haridwar,  
Uttarakhand, India  
@ sanjeev.lambha@gmail.com  
Phone: +91 9897058062

#### **Mr. Kapil Mittal**

Department of Mechanical Engineering,  
Faculty of Engineering & Technology,  
Gurukul Kangri University, Haridwar,  
Uttarakhand, India  
@ kapilmittal007@gmail.com  
Phone: +91: 9896990007

---

#### **Dr. Gagan Matta**

#### **Executive Editor**

**ESSENCE - International** Journal for  
Environmental Rehabilitation and  
Conservation

#### **To Contact:**

@ editor.essence@hotmail.com

#### **For Paper Submission**

@ essence-journal@hotmail.com

[www.essence-journal.com](http://www.essence-journal.com)

The *ESSENCE - International Journal for Environmental Rehabilitation and Conservation* is the leading peer reviewed Journal dedicated for Rehabilitation and Conservation of Environment in all aspects. It is devoted to the dissemination of fundamental, theoretical and applied scientific knowledge in all branches of science, arts and commerce from old methods to new innovative ideas to Rehabilitate and Conservation the present Environmental Conditions.

While focusing on theme of Journal the coming issue of journal is based on "Innovations in Mechanical Engineering for Sustainable Development". With this special issue *ESSENCE* Journal welcome all the ideas and thinking of researchers to publish their work covering all parts including materials, manufacture and system sciences related to Mechanical Engineering for Sustainable Development. The Journal is dedicated for environmental conservation and publish only online for better circulation among authors and subscribers worldwide, and it is selective in accepting contributions on the basis of merit, novelty and originality.

Mechanical sustainability means engineering products and developing manufacturing processes that do not consume irreplaceable resources. Engineers often apply the term to the design of long-lived products for ease of maintenance under less than ideal conditions. Sustainability is built on recycling, generating more resources, and reducing the pressures of consumption on those resources from population growth and affluence. Sustainability also means economic growth without short changing the future.

Since its founding in 2010, The *ESSENCE Journal* has served as the premier forum for the presentation of scientific results that introduce new concepts, innovative technologies, and improved understanding of all the branches of Science, Engineering, Technology, arts and commerce while aiming environmental rehabilitation and conservation.

The proposed issue covers research and review papers from leading research organizations. These papers deal with research in the design, development and Eco-design tools and methodologies; Eco-design strategies; Eco-service development; Organisation approaches; Integrated Product Policy (IPP); Environmental Product Policy (EPP); Product Service Systems and the management of product design, sourcing, economics, production systems.

Manuscripts are welcomed from academic institutes, research institutes, industries, laboratories, government research centers, universities, research organizations and independent scientists. The journal is a peer reviewed, indexed in various indexing agencies and follows open access policy.

Kindly submit your contribution on or before 31 May 2017 under the current call for papers.

For Instructions to authors kindly visit [www.essence-journal.com](http://www.essence-journal.com)

-X-X-X-