

WWW.JETIR.ORG

editor@jetir.org

An International Open Access Journal  
UGC and ISSN Approved | ISSN: 2349-5162

INTERNATIONAL JOURNAL  
OF EMERGING TECHNOLOGIES  
AND INNOVATIVE RESEARCH

JETIR.ORG

INTERNATIONAL JOURNAL OF EMERGING  
TECHNOLOGIES AND INNOVATIVE RESEARCH

International Peer Reviewed, Open Access Journal  
ISSN: 2349-5162 | Impact Factor: 5.87

UGC and ISSN Approved Journals.

Website: [www.jetir.org](http://www.jetir.org)



# INTERNATIONAL JOURNAL OF EMERGING TECHNOLOGIES AND INNOVATIVE RESEARCH

(ISSN: 2349-5162)

International Peer Reviewed, Open Access Journal

ISSN: 2349-5162 | Impact Factor: 5.87 | UGC and ISSN Approved

ISSN (Online): 2349-5162

This work is subjected to be copyright. All rights are reserved whether the whole or part of the material is concerned, specifically the rights of translation, reprinting, re-use of illustrations, recitation, circulating, reproduction on microfilms or in any other way, and storage in data banks. Duplication of this publication of parts thereof is permitted only under the provision of the copyright law, in its current version, and permission of use must always be obtained from JETIR [www.jetir.org](http://www.jetir.org) Publishers.

**International Journal of Emerging Technologies and Innovative Research** is published under the name of JETIR publication and URL: [www.jetir.org](http://www.jetir.org).



© JETIR Journal

Published in India

Typesetting: Camera-ready by author, data conversation by JETIR Publishing Services – JETIR Journal.

JETIR Journal, WWW. JETIR.ORG

ISSN (Online): 2349-5162

International Journal of Emerging Technologies and Innovative Research (JETIR) is published in online form over Internet. This journal is published at the Website <http://www.jetir.org> maintained by JETIR Gujarat, India.

ISSN : 2349-5162



## Editorial Board member

RAJESH KUMAR.C

Ph.D (MAGADH UNIVERSITY)

ASSOCIATE PROFESSOR, JEPPIAAR INSTITUTE OF TECHNOLOGY

Sivasakthivel Senthilvel

PhD (Pursuing)

Research Scholar, Department of Environmental Science

Dr. N.Ramu

PhD

Associate Professor, Annamalai University

Prof. Vinod Thumar

PhD(Cont.)

Head of Department, Sabar Institute of Technology for Girls

Dr. P Ravinder Reddy

PhD

Head of Department, Chaitanya Bharathi Institute of Technology, Osmania University

Dr. Varaprasad S Kondapalli

PhD

Principal, Central India College of Engineering

Dr. Lalchand Pandharaji Dalal

PhD

Associate Professor, R.T.M.Nagpur University, Nagpur(M.S.)

Prof. Shailesh Patel

PhD(Cont.)

Asst. Prof., S.P.B.Patel Engg. College

Dr. V. R. Pramod

PhD

Associate Professor, NSS College of Engineering

Dr. Moinuddin Sarker

PhD(UMIST, Manchester, UK), MCIC, FICER, MinstP, MRSC\*)

Vice President, Research and Development (R & D), Head of Science Team (VP and CTO)

Prof.R.N.Patel

PhD(Cont.)

P.G. Coordinator, Saffrony Institute of Technology

Prof. Siles Balasingh

M.Tech

Head of Department, St. Joseph University, Tanzania

Dr. R Balu

PhD

Professor, Bharathiar University, Coimbatore

Sohail Ayub

Associate Professor

Ph.D, Z.H. College of Engg. & Tech AMU Aligarh

Dr Neetha John

PhD

Principal, K J institute of engineering and Technology

Prof. Kamlesh Patel

PhD(Cont.)

Head of Department, R K University

Dr. PATHIK MAHENDRAKUMAR SHAH

Ph.D. (VEER NARMAD SOUTH GUJARAT UNIVERSITY, SURAT)

ASST. PROFESSOR, CENTRAL INSTITUTE OF PLASTICS ENGINEERING & TECHNOLOGY (CIPET), AHMEDABAD

Dr. Dinesh Chandra Jain

PhD, SRTM (Govt. University ), Nanded

Associate Professor, Shri Vaishnav Inst. of Tech. & Science (SVITS), Indore.

Dr. V D N Kumar Abbaraju

PhD

Asst. Prof., GITAM University, Visakhapatnam

Dr. Chandrashekhar N. Sakhale

PhD

Lecturer, Priyadarshini College of Engineering, Nagpur

Dr. M A Patel

PhD

Principal, Saffrony Institute of Technology

Prof. Srinivasa Kishore Babu

PhD(Cont.)

Asst. Prof., JNTUK University College of Engineering, Vizianagaram

Dr. Sunil Kumar

PhD

Asst. Prof., National Institute of Technology, Jamshedpur

Dr. Nurul Fadly Habidin

PhD

Sr. Lecturer, Universiti Pendidikan Sultan Idris

Dr. Mohammad Israr

PhD

Principal, Balaji Engineering College

Dr. Radhashyam Giri

Ph.D. (Polymer Technology), Indian Institute of Technology Kharagpur

Assistant Professor, CIPET

Dr. Rajeev Vaghmare

Ph.D.

Principal, Sabar Institute of Technology for Girls Tajpur

# श्रीमद्भगवद्गीता में कर्मयोग का महत्व : एक विवेचन

Karim SK, west bengal

## Abstract / शोधसार:

"तस्माद्योगाय युज्यस्व योगः कर्मसु कौशलम्"। गीता में द्वितीय अध्याय में पैंचास संख्यक श्लोक में कर्मों में कुशलता को ही योग कहा गया है। कृष्णाभावनामृत ही योग है। गीता में सुकर्म, अकर्म व विकर्म के विषय में विचार किया गया है। कर्म में कुशलता लाने के लिए तीन सिद्धियाँ पार करना पड़ता है। (1) कर्म को समझना (2) उचित कर्म को सटीक रूप देना (3) और उपरोक्त दोनों से कुशलता आएगी जो सफलता दिलाएगी, जब योजना को ही योग कहा जाता है तब कर्मवान व्यक्तियों में कुशलता आती है। कर्मबन्धन से मुक्त होना ही योग है। कर्म से मुक्त होने से योग नहीं मिलता है। वास्तव में योग और गीता हमें जीवन की सही दिशा दिखाते हैं। योग कहता है कि वर्तमान में जो कुछ भी है उस पर चलना है, और इसी से सजागता की जन्म होता है। यह सजागता ही हमारी कर्म को सही दिशा बतलाता है।

## मूलशब्द / कूटशब्द:-

कर्म, योग, अकर्म, विकर्म, आत्मा, परमात्मा, कर्माधिकार, फललाभ।