



Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

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EN 6315

2.4.4 Average percentage of full time teachers who received awards, recognition, fellowships at State, National, International level from Government, recognised bodies during the last five years INDEX

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Date: 04/03/2016

From,

Dr. S. G. Gopala Krishna,
Principal and Research Supervisor,
Nagarjuna College of Engineering and Technology,
Bengaluru - 562164.

To,

Dr. Mohan B. Vanarotti.
Professor,
Department of Mechanical Engineering,
S. G. Balekundri Institute of Technology,
Shivabasavanagar, Belagavi - 590010.

Respected Sir,

Sub : Conduction of Pre-Ph. D. Comprehensive Viva-Voce Examination-Reg.
Ref : VTU / Exam / 2015-2016 / 1924.

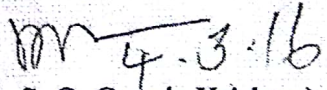
With reference to above subject, I am pleased to inform you that the Pre-Ph. D. Comprehensive Viva-Voce Examination of Mr. Chethan M. R. (INC13PMN04), thesis titled "Study on Dynamic Mechanical Behaviour of Natural Areca Leaf Fiber Reinforced Polymer Composites" will be conducted on 14/03/2016.

I am glad to invite you to be the examiner for this Pre-Ph. D. comprehensive viva-voce examination and give your valuable inputs.

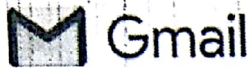
Thanking you,

Place : Bengaluru

Yours sincerely,


(Dr. S. G. Gopala Krishna)

PRINCIPAL
Nagarjuna College of Engineering & Technology
Devanahalli (Tq) Bangalore (Dt), - Pin 562110



mohan v <mohan1.bv@gmail.com>

KSCST - SPP - Evaluation of student projects

1 message

Dr. SGS Swamy <swamy@kscst.iisc.ernet.in>

Thu, May 23, 2013 at 5:47 PM

To: mohan1.bv@gmail.com

Dear sir,

We are happy to inform you that the Karnataka State Council for Science and Technology (KSCST), set up in 1975, is an autonomous registered organization of Government of Karnataka.

The Council's main mission is to promote the application of science and technology to the developmental process in Karnataka. To accomplish this mission,

the State Council works with the support of a 50-member council, presided by the Hon'ble Chief Minister, Government of Karnataka and an Executive Committee whose Chairman is the Director, Indian Institute of Science, Bangalore.

KSCST uses its funds to sponsor projects in the educational, scientific and technological institutions in Karnataka.

The Council took up several projects in the areas of Education, Energy, Building, Health, Urban Systems, Ecology and Environment, Chemical Processes etc.

The Council is more particular about education sector and wants to improve the quality of education as well as to bring in many young budding students into the science/engineering stream.

STUDENT PROJECT PROGRAMME (SPP)

In order to improve the quality of engineering education, the Council embarked upon a major venture - the Student Project Programme (SPP) - to select good student projects in various disciplines from various engineering colleges, fund them and provide technical support. The Student Project Programme is one of the important programmes of the KSCST; it involves students and faculty of engineering colleges in taking up projects oriented towards developmental problems of the state and coming out with practical solutions, more specifically, those relevant to rural areas. The Student Project Programme (SPP) was initiated during 1977-78 and has undergone substantial qualitative and quantitative improvements over the last three decades.

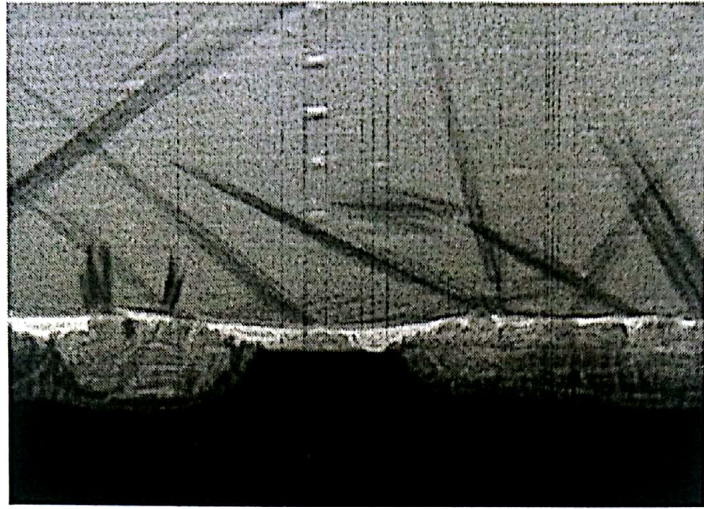
The Student Project Programme has, by now, stimulated a large number of students and faculty to think about the problems of their immediate surroundings and to use their knowledge and training to improve their environment. This process has been ably assisted by more than one hundred faculty members of the Indian Institute of Science and experts from various other research institutions and government departments. Engineering colleges of the State have shown keen interest in this novel programme. The Student Project Programme of KSCST has attracted the attention of educationists and technologists in the entire country.

The work discipline acquired by students in evolving and executing their projects, improves their analytical and technical capabilities and methodology, enabling better performance at job interviews, besides getting a formal certificate of recognition. The sponsorship, by Karnataka State Council for Science & Technology, has become a benchmark of quality for engineering student projects and these projects have been highly valued by both academic and industrial communities.

In this programme, several completed projects are identified as promising and having commercial potential. Concerned faculty/students of such projects are encouraged to go ahead for further modification wherever required and to take up field trials or scale up. Projects have been diverse, reflecting the varied interests of the students/guides and some of them have been very innovative. The recent enhancement of financial support by the state government has enabled us to support several such innovative projects and some of these projects have received wide publicity in local as well as national media.

Many projects sponsored in this programme deal with technology applications very relevant to the state. The success of this programme is mainly due to excellent co-operation which the Council has been receiving from different departments of the Government and the Scientific Community in different research institutions of Karnataka.

After the completion of projects, they are again evaluated by the experts and innovative projects will be selected for



ICAMS | 2015

Oct. 8 - Oct. 10, Shanghai, China

International Conference on Advanced Materials Solidification

Shanghai Jiao Tong University, Shanghai, China

8th-10th OCT. 2015



上海交通大学
Shanghai Jiao Tong University

Prof. Jianguo Li

School of Materials Science and Engineering
Shanghai Jiao Tong University
800 Dongchuan Road, Shanghai
China, 200240
Tel/Fax: +86-21-54744119
Email: lijg@sjtu.edu.cn

Re: Appreciation for your Attendance on ICAMS2015

Dear Prof. Mohan B. Vanarotti,

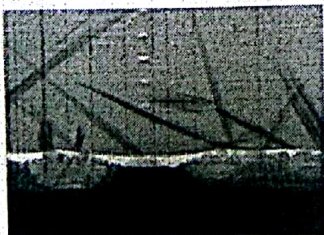
I am writing here to sincerely express my gratitude for your effort during ICAMS2015 (International Conference of Advanced Materials and Solidification 2015, Oct.8-Oct.10, 2015) as an invited talker and section chair (Section: Advanced Solidification Technology). The presentation (Titled: Effect of surface modification of reinforcement particles on residual stress in post wear samples of Al based MMCs) you presented in the conference attracted the interesting of all delegates. It is our great honor to have you here attending the conference and chaired one of our section, which makes our conference much smoother and excellent. Please allow me to delivery our appreciations to you on behalf of the conference committee.

Your sincerely,

Prof. Jianguo Li

Chair of Organising Committee, ICAMS2015

Shanghai Jiao Tong university



ICAMS | 2015

Oct. 8 - Oct. 11, Shanghai, China

ICAMS2015 Programme

08.OCT Location: Materials Building-A500

08:15-08:30		Welcome	
Section 1: Nucleation and growth theory of liquid metal (Chairman: Dr. N. Hari-Babu, Prof. Yongchang Liu)			
08:30-08:55	Dr. Yun Wang	BCAST, Brunel University London, UK	Mechanism TiB ₂ inoculation and Zr poisoning effect in Al alloys
08:55-09:20	Prof. Qiang Wang	Northeastern University, China	Solidified structure evolution of bulk materials controlled by uniform or gradient high magnetic fields
09:20-09:45	Prof. Xiangfa Liu	Shandong University, China	The stability and adsorption of AlP cluster in Al-Si-P melts
09:45-10:10	Prof. Wanlin Wang	Central South University, China	Study of initial solidification of molten steel during continuous casting
10:10-10:25	Tea Break		
Section 2: Fundamentals of microstructural control (Chairman: Prof. Feng Liu, Dr. Rongshan Qin)			
10:25-10:50	Prof. K. Venkateswarlu	Principle scientist, National Aerospace Laboratories, India	Microstructural and mechanical property evaluation of severely deformed materials
10:50-11:15	Prof. Mohan Vanarotti	SGBIT, Belagavi, Karnataka, India	Effect of surface modification of reinforcement particles on residual stress in post wear samples of Al based MMCs
11:15-11:40	Prof. Huiyuan Wang	Jilin University, China	Morphology evolution of primary Mg ₂ Si in Al-Mg-Si alloys modified by minor elements
11:40-12:05	Prof. Tongmin Wang	Dalian University of Technology, China	Solidification behaviour and control of copper alloys
12:05-	Prof. Changjiang	Shanghai University, China	Structures and properties of Fe-Mn system high strength steel under near



Research Supervisor Profile Review Status Report

Department **Mechanical Engineering and Science**

Sl.No.	Appl. No	RSRI	Name	Designation	College	Status
108	799	VTU0817799	DR.C.P.S.PRAKASH	Professor	DAYANANDA SAGAR COLLEGE OF ENGINEERING, Bangalore	Approved
109	801	VTU0817801	MAHANTESH MURIGEPPA NADAKATTI	Professor	KLS Gogte Institute of Technology, Belagavi	Approved
110	810	VTU0817810	DR K MAHESH DUTT	Professor	Dayananda Sagar Academy of Technology and Management, Bangalore	Approved
111	819	VTU0817819	DR RAGHAVENDRA KRISHNA	Associate Professor	Jyothy Institute of Technology, Bangalore	Approved
112	827	VTU0817827	DR. SHIVAKUMAR S	Professor	KLS Gogte Institute of Technology, Belagavi	Approved
113	834	VTU0817834	VIJAY S MAJALI	Professor	KLS Gogte Institute of Technology, Belagavi	Approved
114	835	VTU0817835	DR.P B NAGARAJ	Associate Professor	M S Ramaiah Institute of Technology, Bengaluru, Bengaluru	Approved
115	840	VTU0817840	DR KISHAN NAIK	Assistant Professor	University B.D.T. College of Engineering, DAVANAGERE	Approved
116	865	VTU0817865	SIDDAPPA I. BEKINAL	Associate Professor	KLS Gogte Institute of Technology, Belagavi	Approved
117	871	VTU0817871	POTTURI RAVIKANTH RAJU	Associate Professor	Anurag Group of Institutions (Autonomous),	Approved



Dr. Siddappa Bekinal <sibekinal@git.edu>

ASME Journal Program, Reviewer Invitation, TRIB-18-1030

1 message

journalTool@asme.org <journalTool@asme.org>
Reply-To: yiz@zju.edu.cn
To: sibekinal@git.edu
Cc: yiz@zju.edu.cn

Thu, Jan 25, 2018 at 8:59 AM

*** This is an auto-generated e-mail. If necessary, please reply using the links within the email. ***

Dear Dr. Siddappa I. Bekinal,

Because of your expertise on the topic, I am requesting your assistance in evaluating a manuscript submitted to the ASME Journal of Tribology. The paper details, including the abstract, are included at the end of this email.

Requested Review Completion Date: 2/10/2018

Please respond by clicking the link and indicating Accept, Decline, or Unavailable: <http://journaltool.asme.org/Content/ReviewerConfirmation.cfm?GUID=094d8e78-0a9f-4f44-ad52-48d1a196e859>

If you cannot accept, it will be helpful if you can provide the name and email for an alternate expert reviewer.

If you accept the invitation, you can log into your account and download a copy of the full paper at: <http://journaltool.asme.org/Content/login.cfm>.

Thank you for your commitment in maintaining the high technical standards of archival journal publications.

Sincerely,
Yi Zhu
yiz@zju.edu.cn
Associate Editor, Journal of Tribology

MANUSCRIPT DETAILS:

Paper #: TRIB-18-1030

Paper Title: Experimental study of the low-speed gas lubrication performance of a Kingsbury thrust bearing demonstration

Journal: **Journal of Tribology**

Requested Review Completion Date: 2/10/2018

Abstract: The paper investigated the mechanism of a Kingsbury thrust bearing demonstration that represented a class of tilting pad gas thrust bearings. The low-speed gas lubrication performance was focused on. The motions of the thrust disk and the tilting pads in a simulated Kingsbury thrust bearing were measured using eddy current sensors. The thrust disk was floated up to about 5 μm by an air film which was concentrated on the middle region of the surface, and dropped linearly with the decrease of the rotational speed. The air film clearance and running time both decreased with the increase of the thrust disk mass. The tilting pads showed a periodic fluctuation motion that minimized the adverse effect of the surface bumps, and reduced the possibility of contact. The proposed theoretical model agreed with the experimental results.

*** This is an auto-generated e-mail. If necessary, please reply using the links within the email ***



Dr. Siddappa Bekinal <sibekinal@git.edu>

Review Request 15-27

1 message

ijaem@wert.ifs.tohoku.ac.jp <ijaem@wert.ifs.tohoku.ac.jp>

Fri, Oct 23, 2015 at 5:37 AM

Reply-To: ijaem@wert.ifs.tohoku.ac.jp

To: sibekinal@git.edu

Cc: takagi@ifs.tohoku.ac.jp

2015-10-22

Dear Dr. Bekinal,

A manuscript was recently submitted to me with the title of "Analytical model of magnetic field distribution in the air-gap of quartz flexible accelerometer." It has been given tracking number 15-27.

If interested and available, would you be so kind as to provide a timely review of this manuscript? If so, I ask that it be returned within 30 days. Please indicate your willingness to do so by following the appropriate link at the bottom of this message.

Thank you for your time.

Sincerely,

Toshiyuki Takagi

International Journal for Applied Electromagnetics and Mechanics

To agree to provide a review, please visit:
<http://msTracker.com/yn.php?yn=y&r=131508&m=58815&ms=y>

To decline to provide a review, please visit:
<http://msTracker.com/yn.php?yn=n&r=131508&m=58815>

The manuscript file will be sent on agreement to provide the review.

To submit your review, please visit:
<http://msTracker.com/rev.php?r=131508&m=58815>

ABSTRACT:

As common high precision inertial sensors, quartz flexible accelerometers have wide application prospect in many circumstances such as low cost inertial navigation systems. In order to quickly evaluate magnetic field distribution in air-gap of these accelerometers and provide an insightful knowledge for design optimization, we introduced an analytical method based on scalar magnetic potential to describe their magnetic behaviour. Some related Laplace and Poisson equations are solved by separating variables and the parameters of the solutions are calculated by a set of linear vector equations considering boundary conditions. Magnetic field computed with the proposed analytical method is proved effective through finite element method and some preliminary experiments, additionally, the scale factor estimated can be validated by the



Dr. Siddappa Bekinal <sibekinal@git.edu>

Reviewer Invitation for TI-ID: 315

1 message

Tribology in industry <tribology@fink.rs>
To: "Dr. Siddappa Bekinal" <sibekinal@git.edu>

Thu, Jun 1, 2017 at 5:01 PM

Dear S. I. Bekinal,

We would like to invite you to review the manuscript entitled: "**Influence of Parameters on Sliding Wear of Titanium Nitride Coated 6061 Aluminium Alloy**" submitted to the Tribology in Industry Journal. The manuscript ID is **315**.

Please find enclosed the Manuscript and Manuscript Review Form.

We would very much appreciate it if you could promptly find the time to give a quick look at this article and decide whether you can accept the invitation to review it.

If you kindly accept the invitation, please return your report within 3 weeks after you accepted the invitation.

Best regards,

Dragan Dzunic

Editor Assistant

Tribology in Industry

Faculty of Mechanical Engineering


Sestre Janjic 6

34 000 Kragujevac

Serbia

2 attachments

 **Manuscript Review Report.doc**
55K

 **315 zs.doc**
1524K



Siddappa Bekinal <siddappa.bekinal@seti.edu.in>

Thank you for submitting your review of Manuscript ID JMES-18-0934.R1 for Journal of Mechanical Engineering Science

1 message

Part C: Journal of Mechanical Engineering ScienceFri, Dec 28, 2018 at
2:04 PM

<onbehalf@manuscriptcentral.com>

Reply-To: sergio.derosa@unina.it

To: siddappa.bekinal@seti.edu.in

28-Dec-2018

Dear Dr. Bekinal:

Thank you for reviewing manuscript # JMES-18-0934.R1 entitled "Permanent Magnet Thrust Bearings for Flywheel Energy Storage Systems – Analytical, Numerical, and Experimental Comparisons" for Journal of Mechanical Engineering Science.

In recognition of your continued support, Journal of Mechanical Engineering Science and our publisher SAGE are pleased to offer you 60 days complimentary online access to all journals published by SAGE. Register at <http://journals.sagepub.com/page/help/reviewer-access> to activate access to content for all SAGE titles. To also benefit from a 25% discount on all SAGE books ordered online, go to the SAGE website (<http://www.sagepublications.com/>) and add the SAGE books that you would like to purchase to your shopping cart. When checking out, enter the Promotion Code GL10JR0001 when prompted. This will automatically deduct 25% from your final bill.

On behalf of the Editor of Journal of Mechanical Engineering Science, we appreciate the voluntary contribution that each reviewer gives to the Journal. We thank you for your participation in the online review process and hope that we may call upon you again to review future manuscripts.

Sincerely,
Katie Gibson
Journal of Mechanical Engineering Science Editorial Office
jmechengsci@sagepub.co.uk



Dr. Siddappa Bekinal <sibekinal@git.edu>

PIER Journals: Request to Review Manuscript 17083005

1 message

PIER Editorial and Production Board <work@jpier.org>

Fri, Sep 1, 2017 at 2:11 PM

Reply-To: work@jpier.org

To: sibekinal@git.edu

Cc: jpier@emacademy.cn

Dear Dr. Siddappa Iranna Bekinal:

This is to invite you to review this manuscript, which we think the subject is of interest to you.

KEY: 17083005

TITLE: INFLUENCE OF PROCESSING LOCATION HOLE ON A RADIAL MAGNETIC BEARING PERFORMANCE

AUTHORS: Xiaojun Ren

ABSTRACT:

As an electromechanical product, the performance of a magnetic bearing (MB) is determined not only by the original design, but also by the process and assembly. The location hole is a necessary part of the machining process and assembly. In this paper, the influence of the location hole on the performance of the magnetic bearing is analyzed by the combination of equivalent magnetic circuit method and finite element method. The main performance with and without location hole are compared in detail, including magnetic field distribution, bearing capacity, current stiffness and displacement stiffness. Flux leakage at the location hole was also analyzed. The analysis results show that the influence of processing location hole should be given full consideration. Necessary safety margin should be provided.

If you agree to review this manuscript, kindly send the review result in one week. To download the PDF file of the article, and fill out the on-line review form with valuable review comments to improve this manuscript, please go to the link below:

http://www.jpier.org/pier/on_line/review_form.php?reviewid=ZGpjBQZjZQI8DzlenJ5uoUkmnJVkBGp4

If you feel the topic is not within your field, or you cannot perform the review promptly this time, we would appreciate any suggestion of other potential reviewers who would be qualified to review this manuscript.

Please be reminded that the information granted to you as a reviewer of the pre-published work of the authors is entirely confidential and proprietary. You should never use this information in an unethical and unlawful manner. The same rule applies to whoever you share this information with, e.g. your colleagues or students.

To update your Area of Expertise, or decline this invitation, or suggest a colleague, or you would not like to receive our review invitation in the future, please go to the link below:

http://www.jpier.org/pier/on_line/suggestreviewer.php?reviewid=ZGpjBQZjZQI8DzlenJ5uZGNjZQN2BGx1Aj==

You can also log in at,

http://www.jpier.org/pier/on_line/review_form.php

Key of the Paper: 17083005

Lastname of Reviewer: Bekinal

Reviewer Password: sib1978

To update your personal information, you can also log in at,

http://www.jpier.org/PIER/on_line/login.php

Username: Bekinal

Password: sib1978

Thank you very much for your support to PIER Journals.

With our best regards,

--
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www.jpier.org

On-Line submission: http://www.jpier.org/PIER/on_line/submit_new.php



Dr. Siddappa Bekinal <sibekinal@git.edu>

MagCon: Invitation to review -- An Approach to Characterize Charged Magnet Rings for Permanent Magnet Motors

1 message

Transactions on Magnetics - Conferences <onbehalf+yacine.amara+univ-lehavre.fr@manuscriptcentral.com>
Reply-To: yacine.amara@univ-lehavre.fr
To: sibekinal@git.edu

Sat, Mar 25, 2017
at 3:33 PM

Dear Prof. Bekinal:

I am writing to invite you to review the manuscript listed below (as previously agreed with the session chair), which has been submitted to IEEE Transactions on Magnetics - Conferences, and give your judgment on its suitability for publication.

To respond to this invitation, please select the appropriate link from the choices below:

*** PLEASE NOTE: This is a two-step process. After clicking on the link, you will be directed to a webpage to confirm. ***

Agreed: https://mc.manuscriptcentral.com/magconf-ieee?URL_MASK=d17d8e4d4b9b4cd2a8da8a51d10055fb

Declined: https://mc.manuscriptcentral.com/magconf-ieee?URL_MASK=63fee1031acc4a70b0d8ea6a458c46c1

Unavailable: https://mc.manuscriptcentral.com/magconf-ieee?URL_MASK=a01e7255a6384de2a002319e9288e162

If you accept this invitation, a link to the complete paper (not just the abstract which appears below) will be placed in your Reviewer Center on our ScholarOne Manuscripts Web site, <https://mc.manuscriptcentral.com/magconf-ieee>, and I will e-mail you information on how to access it and how to submit your review.

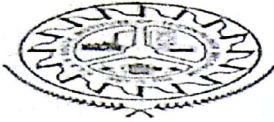
Thank you; I will look forward to hearing from you.

Best regards,

Yacine Amara, Editor
IEEE Transactions on Magnetics
yacine.amara@univ-lehavre.fr

Manuscript Title: An Approach to Characterize Charged Magnet Rings for Permanent Magnet Motors
Conference Paper Number: BH-11
Author: Aung, Nay Lin Htun; JIANG, Quan
Manuscript Abstract:

The remanence B_r of a charged magnet is essential to evaluate the quality of the charged magnets and the motor back EMFs accurately. This paper is to introduce an approach to predict the remanence B_r and its distribution along the mean circumference of a charged permanent magnet ring for permanent magnet motors based on the measured data of surface magnetic flux density. The approach applies Fourier transformation, and 3D FEM simulation to establish a relationship between the measured flux density from the magnet surface and the remanence of a charged magnet ring. The charged magnet characteristic is then estimated from the derived relationship. An axial field charged magnet ring for axial field motors is exemplified in this paper. The comparison of simulation results and the experimental data proves the effectiveness of the proposed method.



Dr. Siddappa Bekinal <sibekinal@git.edu>

Invitation to Review for Advances in Mechanical Engineering

1 message

Advances in Mechanical Engineering

<onbehalfof+aime+sagepub.co.uk@manuscriptcentral.com>

Tue, Sep 5,
2017 at 9:17
PM

Reply-To: aime@sagepub.co.uk

To: sibekinal@git.edu

05-Sep-2017

Dear Dr Bekinal

Manuscript ID AME-17-0440 entitled "Analysis of Rotor System Load Recognition Based on Current Fluctuation in Electric Motor" has been submitted to Advances in Mechanical Engineering.

I invite you to review this manuscript. The abstract appears at the end of this letter. Please let me know as soon as possible if you will be able to accept my invitation to review. If you are unable to review at this time, I would appreciate you recommending another expert reviewer. You may e-mail me with your reply or click the appropriate link at the bottom of the page to automatically register your reply with our online manuscript submission and review system.

Advances in Mechanical Engineering greatly values the work of our reviewers. In recognition of your continued support, we are pleased to announce that we have arranged with our publisher SAGE to offer you free access to all SAGE journals for 60 days upon receipt of your completed review and a 25% book discount on all SAGE books ordered online. We will send you details of how to register for online access and order books at discount as soon as you have submitted your review.

Once you accept my invitation to review this manuscript, you will be notified via e-mail about how to access ScholarOne Manuscripts, our online manuscript submission and review system. You will then have access to the manuscript and reviewer instructions in your Reviewer Centre.

We are collaborating with Publons to give you the recognition you deserve for your peer review contributions. On Publons you can effortlessly track, verify and showcase your review work and expertise without compromising anonymity. Sign up (<https://publons.com/home/>) now for free so when you complete any reviews they can be instantly added to your profile.

I realize that our expert reviewers greatly contribute to the high standards of the Journal, and I thank you for your present and/or future participation.

Sincerely,
Dr Chenguang Yang
Advances in Mechanical Engineering
cyang.ac@gmail.com

*** PLEASE NOTE: This is a two-step process. After clicking on the link, you will be directed to a webpage to confirm. ***

Agreed: https://mc.manuscriptcentral.com/aime?URL_MASK=053c4e90c80a4da8b78879f6ca6722bd

Declined: https://mc.manuscriptcentral.com/aime?URL_MASK=7dfce7da7d7042938c42f1baf3522aae

Unavailable: https://mc.manuscriptcentral.com/aime?URL_MASK=f903dc86349f40a09f44bcc35fa0f35b

MANUSCRIPT DETAILS

TITLE: Analysis of Rotor System Load Recognition Based on Current Fluctuation in Electric Motor

ABSTRACT: Rotor load variation will lead to the fluctuation of current in electric motor, rotor load will be determined by current in stator. Considering the recognition of the rotor load by the stator current, based on rotor bending vibration and torsional vibration motor coupling model; we present a new method to recognize load category and estimate load torque. This recognition method demonstrates the exploration of effective stator current based on the wavelet packet analysis. With this exploration, the eigen function will be extracted from the wavelet packet factors and the category of load can be recognized. For the estimation of the load, by combining advantages of the two methods in terms of recognition accuracy, load can be derived numerically and further recognized.



Visvesvaraya Technological University

"Jnana Sangama", Belagavi- 590 018 Karnataka, INDIA

Prof. Satish Annigeri Ph.D.
Registrar (Evaluation)

Phone: (0831)2498136
Fax : (0831)2405461

Ref.No/VTU/Exam/2018-19/ 1200

Date: 13 DEC 2018

To,

Dr.U.N.Chate

Professor

Department of Aeronautical Engineering
Gogte Institute of Technology Belagavi-590008

Sir,

Sub: Comprehensive Viva-Voce Examination - reg

By the direction of Vice-Chancellor, yourself along with Dr.A.S.Deshpande(Co-Guide), are appointed as the internal examiners for the Comprehensive Viva-Voce examination of the research scholar **Deepak V Lokare (2G113PMN06)**. The external examiners identified for the said examination are:

1 Dr. V N Gaitonde , Professor , School of Mechanical Engg KLETECH University, Hubli.

2 Dr. S I Bekinal , Professor & Dean , Dept. of Mechanical Engineering, Sanjeevan Engineering and Technology Institute, Panhala Kolhapur.

You are hereby requested to arrange for the same, in consultation with the external examiners ,as per the Ph.D regulation of the University and intimate this office about the same.

The Candidate has completed the following prerequisite course work subjects:

- 1 Research Methodology.
- 2 Robust Design.
- 3 Finite Element Methods.
- 4 Fluid Power Automation.

Research Topic **Performance Optimization of Hydraulic Relief Valve**

Thanking You

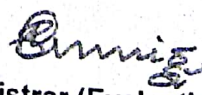
Yours Sincerely

sd/-

Registrar (Evaluation)

Copy FWC's To

- 1 Dr. V N Gaitonde, Professor , School of Mechanical Engg KLETECH University, Hubli .
- 2 Dr. S i Bekinal ,Professor & Dean ,Dept. of Mechanical Engineering , Sanjeevan Engineering and Technology Institute, Panhala Kolhapur.
- 3 Dr.A.S.Deshpande , Mechanical Engg, Gogte Institute of Technology, Udyambag, Belagavi-590008.
- 4 The Principal, Gogte Institute of Technology Belagavi-590008
- 5 The Special Officer, VTU-RO, Belgaum, for Information


Registrar (Evaluation)

CWC Master

(/Admin/CWCMaster/Create)

Red : Pending Designation
 Blue : Not Confirmed by Member Yet

S. No.	Chapter Name	Name	Email	Designation	Renewal_Date	
1	Kolhapur-Sangli Sub Chapter	Membership No: 16288 (/Admin/MemberMaster/Details/PHxdJUQWTl0=) Mr. Nishikant Madhukar Bhingarde C/o.Parshuram Refrigeration	Mobile No: 9822420719 parshuramref@gmail.com (mailto:parshuramref@gmail.com)	President	15/Dec/2019	(/Admin/MemberMaster/Details/PHxdJUQWTl0=) (/Admin/MemberMaster/Details/PHxdJUQWTl0=)
2	Kolhapur-Sangli Sub Chapter	Membership No: 20673 (/Admin/MemberMaster/Details/nslBgWYhly4=) Mr. Bharat Madhavrao Kadam Kolhapur Zilha Sahakari	Mobile No: 9422424791 kadamsomk@gmail.com (mailto:kadamsomk@gmail.com)	President Elect	02/Mar/2020	(/Admin/MemberMaster/Details/nslBgWYhly4=) (/Admin/MemberMaster/Details/nslBgWYhly4=) (/Admin/MemberMaster/Details/nslBgWYhly4=)
3	Kolhapur-Sangli Sub Chapter	Membership No: 16295 (/Admin/MemberMaster/Details/CuTwbNplusLplusbkslsY=) Mr. Sardar Mansoor Shaikh Dr J.J. Magdum College of Engg.	Mobile No: 9890752711 sheikhsardar4164@gmail.com (mailto:sheikhsardar4164@gmail.com)	Imm Past President	15/Dec/2019	(/Admin/MemberMaster/Details/CuTwbNplusLplusbkslsY=) (/Admin/MemberMaster/Details/CuTwbNplusLplusbkslsY=) (/Admin/MemberMaster/Details/CuTwbNplusLplusbkslsY=)
4	Kolhapur-Sangli Sub Chapter	Membership No: 16273 (/Admin/MemberMaster/Details/utcl4qAN0Ls=) Mr. Shivaji Laxman Ghodke Sanjeevan Engg. & Tech Inst.	Mobile No: 9403876436 slghodake@yahoo.com (mailto:slghodake@yahoo.com)	Secretary	15/Dec/2019	(/Admin/MemberMaster/Details/utcl4qAN0Ls=) (/Admin/MemberMaster/Details/utcl4qAN0Ls=)
5	Kolhapur-Sangli Sub Chapter	Membership No: 16305 (/Admin/MemberMaster/Details/xqXIFLRctVc=) Mr. Suresh Mahadeo Patil Santoosh Services	Mobile No: 9766802802 suresh.usic@gmail.com (mailto:suresh.usic@gmail.com)	Treasurer	15/Dec/2019	(/Admin/MemberMaster/Details/xqXIFLRctVc=) (/Admin/MemberMaster/Details/xqXIFLRctVc=)

CWC Master

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 2018-2019 ▾
West ▾
Kolhapur-Sangli Sub Chapter ▾
--Designation-- ▾

Red : Pending Designation
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S. No.	Chapter Name	Name	Email	Designation	Renewal_Date	
1	Kolhapur-Sangli Sub Chapter	Membership No: 16273 (/Admin/MemberMaster/Details/utcl4qAN0Ls=) Mr. Shivaji Laxman Ghodke Sanjeevan Engg. & Tech Inst.	Mobile No: 9403876436 slghodake@yahoo.com (mailto:slghodake@yahoo.com)	President	15/Dec/2019	(/Admin/MemberMaster/Details/utcl4qAN0Ls=)
2	Kolhapur-Sangli Sub Chapter	Membership No: 16305 (/Admin/MemberMaster/Details/xqXIFLRctVc=) Mr. Suresh Mahadeo Patil Santoosh Services	Mobile No: 9766802802 suresh.usic@gmail.com (mailto:suresh.usic@gmail.com)	President Elect	15/Dec/2019	(/Admin/MemberMaster/Details/xqXIFLRctVc=)
3	Kolhapur-Sangli Sub Chapter	Membership No: 20673 (/Admin/MemberMaster/Details/nslBgWYhly4=) Mr. Bharat Madhavrao Kadam Kolhapur Zilha Sahakari	Mobile No: 9422424791 kadamsomk@gmail.com (mailto:kadamsomk@gmail.com)	Imm Past President	02/Mar/2020	(/Admin/MemberMaster/Details/nslBgWYhly4=) (/Admin/MemberMaster/Details/nslBgWYhly4=)
4	Kolhapur-Sangli Sub Chapter	Membership No: 16299 (/Admin/MemberMaster/Details/c8Tq5g9kiYU=) Mr. Ravindrakumar Hanmant Yadav Dr J.J. Magdum College of Engg.	Mobile No: 9860385819 yadav_rh@rediffmail.com (mailto:yadav_rh@rediffmail.com)	Secretary	15/Dec/2019	(/Admin/MemberMaster/Details/c8Tq5g9kiYU=)
5	Kolhapur-Sangli Sub Chapter	Membership No: 16297 (/Admin/MemberMaster/Details/pVY7L4LCjplusY=) Mr. Kishan Harikrishna Lalwani C/o. Gurunanak Refrigeration	Mobile No: 9822085858 shivshaktirefrigeration@gmail.com (mailto:shivshaktirefrigeration@gmail.com)	Treasurer	15/Dec/2019	(/Admin/MemberMaster/Details/pVY7L4LCjplusY=)

CWC Master

Add (/Admin/CWCMaster/Create) **2017-2018** West Kolhapur-Sangli Sub Chapter --Designation--

✓Red : Pending Designation ⓄBlue : Not Confirmed by Member Yet

S. No.	Chapter Name	Name	Email	Designation	Renewal_Date	
1	Kolhapur-Sangli Sub Chapter	Membership No: 20673 (/Admin/MemberMaster/Details/nslBgWYhly4=) Mr. Bharat Madhavrao Kadam Kolhapur Zilha Sahakari	Mobile No: 9422424791 kadamsomk@gmail.com (mailto:kadamsomk@gmail.com)	President	02/Mar/2020	(/Admin/MemberMaster/Details/nslBgWYhly4=)
2	Kolhapur-Sangli Sub Chapter	Membership No: 16273 (/Admin/MemberMaster/Details/utcl4qAN0Ls=) Mr. Shivaji Laxman Ghodke Sanjeevan Engg. & Tech Inst.	Mobile No: 9403876436 slghodake@yahoo.com (mailto:slghodake@yahoo.com)	President Elect	15/Dec/2019	(/Admin/MemberMaster/Details/utcl4qAN0Ls=) (/Admin/MemberMaster/Details/utcl4qAN0Ls=)
3	Kolhapur-Sangli Sub Chapter	Membership No: 16288 (/Admin/MemberMaster/Details/PHxdJUQWTl0=) Mr. Nishikant Madhukar Bhingarde C/o.Parshuram Refrigeration	Mobile No: 9822420719 parshuramref@gmail.com (mailto:parshuramref@gmail.com)	Imm Past President	15/Dec/2019	(/Admin/MemberMaster/Details/PHxdJUQWTl0=) (/Admin/MemberMaster/Details/PHxdJUQWTl0=)
4	Kolhapur-Sangli Sub Chapter	Membership No: 16305 (/Admin/MemberMaster/Details/xqXIFLRctVc=) Mr. Suresh Mahadeo Patil Santoosh Services	Mobile No: 9766802802 suresh.usic@gmail.com (mailto:suresh.usic@gmail.com)	Secretary	15/Dec/2019	(/Admin/MemberMaster/Details/xqXIFLRctVc=) (/Admin/MemberMaster/Details/xqXIFLRctVc=)
5	Kolhapur-Sangli Sub Chapter	Membership No: 16299 (/Admin/MemberMaster/Details/c8Tq5g9kiYU=) Mr. Ravindrakumar Hanmant Yadav Dr J.J. Magdum College of Engg.	Mobile No: 9860385819 yadav_rh@rediffmail.com (mailto:yadav_rh@rediffmail.com)	Treasurer	15/Dec/2019	(/Admin/MemberMaster/Details/c8Tq5g9kiYU=) (/Admin/MemberMaster/Details/c8Tq5g9kiYU=)



Research Supervisor Profile Review Status Report

Department **Mechanical Engineering and Science**

Sl.N o.	Appl. No	RSRI	Name	Designation	College	Status
344	3484	VTU08173484	DR. J SHARANA BASAVARAJA	Associate Professor	BMS COLLEGE OF ENGINEERING, Bengaluru	Approved
345	3489	VTU09173489	DR. SHARANABASAPPA B. PATIL	Professor	POOJYA DODDA APPA COLLEGE OF ENGINEERING, GULBARAGA	Approved
346	3491	VTU08173491	A R KARIBASAVA SWAMY	Professor	ACHARYA INSTITUTE OF TECHNOLOGY, Bengaluru, India	Approved
347	3499	VTU08173499	DR. M. S. GOVINDE GOWDA	Professor	VIVEKANANDA COLLEGE OF ENGINEERING AND TECHNOLOGY, Puttur	Approved
348	3501	VTU08173501	DR. BHEEMSHA ARYA	Professor	BMS COLLEGE OF ENGINEERING, Bengaluru	Approved
349	3502	VTU08173502	DR. MOHAN VANAROTTI	Professor	SHAIKH COLLEGE OF ENGINEERING AND TECHNOLOGY, Belagavi	Approved
350	3503	VTU08173503	GIRIDHARA G	Professor	BMS COLLEGE OF ENGINEERING, Bengaluru	Approved
351	3506	VTU09173506	DR. ASHOK KUMAR VANGERI	Professor	Shetty Institute of Technology, Kalaburgi, Kalaburgi, India	Approved
352	3512	VTU08173512	KIRAN AITHAL S	Professor	NITTE MEENAKSHI INSTITUTE OF TECHNOLOGY, Bengaluru	Approved



Dr. Babasaheb Ambedkar Technological University
डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ

Kolhapur Sub Center

Ashokrao Mane Group of Institutions, Vathar Traf Vadgaon, Dist. Kolhapur
Phone: 0230-2407740, Fax: 0230-2407750, Email: dbatu@amgoi.edu.in

Ref No : DBATU/KSC/Exams/02

Date : 09/12/2017

To,

Sharad Institute of Technology, College of Engineering, Yadrav	Prof. V.S., Hajare, SIT, Yadrav 9673729545	External Flying Squad
Nanasaheb Mahadik College of Engineering, Peth Naka	Prof. M.A. Patil, NMCE, Peth 9822289312	
Sanjeevan Engineering and Technology Institute, Panhala	Prof. S.T. Jadhav, SETI, Panhala 9767100876	

Subject : Appointment of External flying Squad for University Examinations:

Dear Sir/ Madam,

The faculty member of your institute as mentioned above has been appointed as External Flying squad for conducting University Theory Examinations of 2017-18. Kindly communicate this order to the respective faculty member of your institute and relieve him/her for this work. Flying squad are entitles to get TA/DA and remuneration as per University norms.

Notes:

1. Non-acceptance of this order and failure to report on examination duties will be treated as an examination lapses as per MPU Act 2016 sect. 48.
2. In case faculty unable to perform this duties because of some unavoidable reason, the respective Principal will provide substitute arrangement and communicate to DBATU Kolhapur Sub-Center.


Dr. D. N. Mudgal
Coordinator



SHRI VENKATESHWARA SHIKSHAN SANSTHA'S

NANASAHEB MAHADIK COLLEGE OF ENGINEERING, PETH NAKA.

■ Add : Pune-Bangalore Highway, Peth-naka, Tal. Waiwa, Dist. Sangli. Pin. 415 407 ■ Ph- 02342 - 252100

Ref.No.SVSS/NMCEI/Gen/2063/2015-2016

Date: 19/05/2016

Attendance Certificate

This is to certify that **Principal Dr. Mulgund G.V.** from Sanjeevan College of Engineering & Technology Institute, Panhala has visited our college on 19th May, 2016 for the Local Inquiry Committee of Shivaji University, Kolhapur.

J.A. Tamboli

Principal

(Dr. J.A.Tamboli)



Place:- Peth

Date:- 19/05/2016

● Email : nmcoe@gmail.com

● Web-Site : www.nmcoe.org.in

NMCE

EMBAK Engineering Colleges IUC LETTER - Not Grant New J.D.doc



GOURISHANKAR EDUCATIONAL & CHARITABLE TRUST'S
SATARA COLLEGE OF ENGINEERING & MANAGEMENT
LIMB, SATARA. (INST. CODE - EN 6302)

Survey No. 989 A1 / 990, NH4, A/P. - Limb, Taluka / District - Satara - 415 015.

Phone No. : (02162) 268754

E-mail : scoem_sat@yahoo.com, Website : www.gourishankarengineering.org

President : Hon. Jagtap M. S.

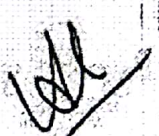
Outward No. - SCOEM/68971/2016-17

Date 21/9/2016

Attendance Certificate

This is to Certify that **Dr. Mulgund G.V.** from Sanjeevan Engineering and Techonology Institute Sanjeevan Knowledge City, Somawar Peth, Panhala Tal Panhala Dist Kolhapur was present as a Chairman of the L.I.C. Committee of Shivaji University, Kolhapur on 21st September 2016 held at Satara College of Engineering & Management Limb, Satara.




(Dr. Alam N Shaikh)
Principal,
Satara College of Engineering and
Management Limb, Satara.

AICTE APPROVAL : F. NO. 06/07/MS/Engg/2008/03

Govt. GR. No. : TEM-2008/(221/08)/TECH-1

SHIVAJIUNI.KOLHAPUR AFFILIATION NO. - Shivaji uni/Affiliation/T-2/4423

Dated : 29/5/2008

Dated : 19/8/2008

Dated : 20/08/2008



Shri Ambabai Talim Sanstha's

DTE CODE - 6644
MSBTE CODE - 1552

SANJAY BHOKARE GROUP OF INSTITUTES

Faculty of Engineering, Management & Polytechnic, Miraj.

Approved by A.I.C.T.E., New Delhi, Recognized by Government of Maharashtra and DTE, Mumbai.
Affiliated to Shivaji University, Kolhapur (Engineering & Management) and MSBTE, Mumbai (Polytechnic).

Ref. No. : ATB/SBGE/13379/15-16

Date : 18 MAY 2016

Certificate

This is to certify that **Dr. G.V. Mulgund**, Principal,
Sanjivan Engineering & Technical Institute, Panhala has
attended as Chairman of LIC Committee Shivaji University,
Kolhapur at A.T.S. SBGI, Faculty of Engineering, Miraj on
18/5/2016.


Director
(Dr. A. C. Bhagat)
DIRECTOR

ATB, Sanjay Bhokare Group of Institutes
Faculty of Engineering, Management &
Polytechnic, Miraj.



Shri Samarth Educational and Research Foundation's

Institute Code : EN 6805

GENESIS INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi, Recognised by Govt. of Maharashtra & Affiliated to Shivaji University, Kolhapur, MSBTE Mumbai

Kasarwadi, Post : Toap, Tal. Hatkanangale, Dist. Kolhapur, Maharashtra (INDIA) - 416 122.

Ph. : 0231-2685000, Email : ssearf@gmail.com, Website : www.genesisinstitute.in

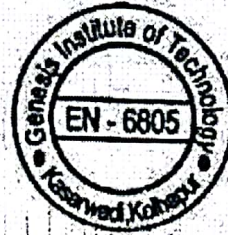
DEGREE & DIPLOMA ENGINEERING

Ref. No. : Genesis / 2015-2016 / 831

Date : 30 JAN 2016

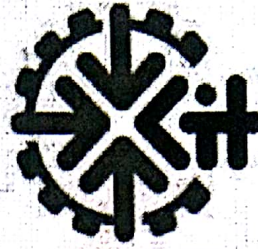
Attendance Certificate

This is to certify that **Dr. G. V. Mulgund**, Sanjeevan Engineering & Technology, Panhala, Dist. Kolhapur has attended LIC Committee Visit as a **Chairman in Genesis Institute of Technology, Kasarwadi, Kolhapur** on 30th January 2016. from 11.00am to 1.30pm.




Prof. N. V. Pujari
I/c. Principal

R.S. No. 199B/1-3, Gokul Shirgaon, Kolhapur - 416 234.
Maharashtra, INDIA.
Tel. +91 231 263 8141-43
Fax +91 231 263 8881
Email : info@kitcoek.in
Web : www.kitcoek.in



KOLHAPUR INSTITUTE
OF TECHNOLOGY'S
**COLLEGE OF
ENGINEERING
KOLHAPUR**

Accredited 'A' Grade by NAAC with CGPA 3.12

KIT/CEK/29UG/ No 3873

Date: 1 MAR 2016

To,
Dr. Gopal V. Mulgund,
Principal,
Sanjeevan Engineering & Technology Institute,
Sanjeevan Knowledge City, Somwar Peth, Panhala,
Tal: Panhala, Dist: KOLHAPUR

Sub. : Selection committee for the post of Professor/Asso. Professor/Asst. Professor.

Ref. : Email received AICTE, WRO, dated 10/3/2016 at 10:45 am.

Respected Sir,

With reference to above subject, you have been nominated as AICTE representative for Selection Committee of the post of Professor/Asso. Professor/Asst. Professor of KIT's College of Engineering, Kolhapur.

The interview is scheduled on 16th March 2016 to 19th March 2016.

Your presence for the interview will be highly appreciated.

Kindly convey your acceptance at earliest.

**Venue: KIT's College of Engg., Gokul Shirgaon, Kolhapur
Board Room.**

Regards,

(Dr. V. V. Karjinni)
Principal



SHIVAJI UNIVERSITY, KOLHAPUR - 415 001, MAHARASHTRA
PHONE: LPHX - 2609060 FAX: 0211-2601533 & 0211-2602333

शिवाजी विद्यापीठ, कोल्हापूर - ४१६ ००४ महाराष्ट्र

पूरवची ईमेलीकरण २६०९००० महाराष्ट्र शासनाची वेब साईट २०२१ २६०९०००
संपादन, सी.सी.यु.टी. कमीशन, पुणे-४११ ०२३ - २६०९०००

FAIR: 1962
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संदर्भ क्र./संलग्नतापत्र/टी.२/वीएच/२०१८-१९

No 301

दि. 30 AUG 2018

<p>प्रोफेसर डॉ. भोगती एस. आर. चौगुले (अध्यक्ष) भारती विद्यापीठाचे कॉलेज ऑफ इंजिनिअरींग, भोरेवाडी, कोल्हापूर. फोन नं. - ०२१३१-२६३८८९३ मो. नं. - ९४२२०४३१०४</p>	<p>प्रो. आर. एस. कुलकर्णी (सदस्य) संजीवन इंजिनिअरींग अण्ड टेक्नॉलॉजी इन्स्टिट्यूट संजीवन मोल्जे सिटी, सोमनाथ रोड, पन्हाळा, ता.पन्हाळा, जि.कोल्हापूर फोन नं. - ०२३३८-२३५१९३ मो. नं. - ७५८८५८७४५३</p>
<p>डा. ए. एस. मावय (सदस्य) जे. जे. भगवत कॉलेज ऑफ इंजिनिअरींग, सांगरियापूर, जि. कोल्हापूर. फोन नं. - ०२३२२ - २२१८२५/६६३१००/२२११२३ मो. नं. - ९४२१०३१३२१, ९३२६१४४१२७</p>	

विषय - खातील महाविद्यालयाच्या जून २०१४-१५ पासूनच्या संलग्नीकरण प्रकराचे न अग्यारकाच्या अनुषंगाने
मंडित श्यानिक चौकरी समितीने ह्यांच्या अहवालात नमूद केलेल्या अटीची पडताळणी करण्याबाबत

महाविद्यालयाचे नाव	प्रस्ताव प्रकार	अध्यासक्रम
डॉ. अशोक गुजर ट्रेनिंग इन्स्टिट्यूट, डॉ. दीलारराव अहिर कॉलेज ऑफ इंजिनिअरींग, वनवडी, ता. ऊद्यंत, जि. सातारा	नुतनीकरण	F.E. to B.E. 1. Mechanical Engineering 120
		2. Electronics & TeleCommunication Engg. 120
		3. Information Technology 60
		4. Comp. Sci. & Engg. 50
फोन नं. ०२१६४- २७२७०१०२	नैसर्गिक साद	F.E. to B.E. 1. Civil Engineering 60
		2. Direct Second Year - I. Mechanical Engineering 60
		I. Civil Engineering (IIE) 60
		TE- Direct Second Year - I. Mechanical Engineering 60

महोदय,

संपरोक्त विषयास अनुसरून आपणारा आदेशान्वये, तक्रारविषयाचे सेते मी, संपरोक्त महाविद्यालयाच्या सन २०१४-१५ च्या शैक्षणिक वर्षाच्या मंडित संलग्नीकरण प्रकार न अग्यारकाच्या प्रस्तावाच्या अनुषंगाने नियमांताने मंडित केलेल्या श्यानिक चौकरी समितीच्या अहवालात नमूद केलेल्या अटीची पडताळणी करून सदरच्या शैक्षणिक वर्षातील संपरोक्त विषयास अग्यारकाच्या विद्यापीठ अधिकार मंडलाने घरीलप्रमाणे पडताळणी समिती मंडित केलेली आहे. आपणान्वये संपरोक्त महाविद्यालयास सादर गेट-ट्रेजरी अहवाल, विद्यापीठाकडे सादर करणा अशी मंडित आहे.

प्रस्ताव प्रकरणी संपरोक्त विद्यापीठाच्या अनुषंगाने समिती सदस्यांनी कृपया खातील बाबी विचारता करण्यात न आपला अहवाल सादर करावा.

संपरोक्त महाविद्यालयाने सन २०१४-१५ पासून नुतनीकरणभाच्या अनुषंगाने सादर केलेल्या मंडित प्रस्तावासंदर्भात मंडित श्यानिक चौकरी समितीच्या अहवालातील त्रुटी बाबतचा तक्रार सोबत जोडला असून या अहवालाबाबत श्यानिक चौकरी समितीने नैसर्गिक बाबी, नैसर्गिक सुविधा, शैक्षणिक संपत्ती, आर्थिक बाबी, अग्यारकापुरक/अग्यारकापुरक व न अग्यारकापुरक बाबी अटी नमूद केलेल्या आहेत. ह्यानुसार प्रत्यक्ष माहणी करून कोणकोणत्या अटीची महाविद्यालयाने पूर्तता केली आहे किंवा कोणकोणत्या अटीची पूर्तता झालेली नाही यासंदर्भात आपला संपरोक्त अहवाल सादर करावा, तसेच,

- समितीने महाविद्यालयास गेट-ट्रेजरी महाविद्यालयाच्या संपोषी सांख्यिक भेद नये. आपणांनी अन्ना सदस्यांनी संपोषी सांख्यिक भेद नये. सारीख निश्चित करून महाविद्यालयास गेट-ट्रेजरी सांख्यिक भेद नये. मात्र भेदींनी सांख्यिक भेद नये.
- विद्यापीठ नियमानुसार समिती सदस्य गोदारवाहनाने प्रस्ताव करणारा अग्यारकाच्या संपोषी सांख्यिक भेद नये. आपणांनी संपोषी सांख्यिक भेद नये. आपणांनी संपोषी सांख्यिक भेद नये. आपणांनी संपोषी सांख्यिक भेद नये. आपणांनी संपोषी सांख्यिक भेद नये.



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फॅक्स -- 0091-0231-2691533 व 0091-0231-2692333

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शिवाजी वि/पात्रता/2163

दि. - 7 AUG 2015

प्रति,

- 1) प्रा. आर. एस. कुलकर्णी,
एस.ई.टी.आय. पन्हाळा
- 2) डॉ. एस. डी. पाटील,
आर.आय.टी. साखराळे.

विषय :- अभियांत्रिकी व तंत्रज्ञान विद्याशाखेखाली विद्यार्थ्यांची
द्वितीय वर्ष पातळीवरील शाखाबदलाबाबत.

महोदय/महोदया,

उपरोक्त विषयाबाबत आपणांस आदेशान्वये कळविण्यात येते की, नानासाहेब महाडिक कॉलेज ऑफ इंजिनिअरिंग, पेठ, वाळवा या महाविद्यालयास शैक्षणिक वर्ष 2015 - 2016 मधील अभियांत्रिकी पदवी अभ्यासक्रमासाठी द्वितीय वर्ष शाखा बदल प्रक्रिया पार पाडण्यासाठी तज्ञ म्हणून आपली नेमणूक करण्यात आलेली आहे. सोबत शाखा बदलाबाबतचे (Branch Transfer) परिपत्रक व नियमावली जोडली आहे. तेव्हा संबंधित महाविद्यालयास भेट देऊन याबाबतचा आपला संयुक्त अहवाल त्वरीत विद्यापीठास सादर करावा. विद्यापीठ नियमानुसार आपल्याला विद्यापीठामार्फत प्रवास व दैनंदिन भत्ता अदा करणेत येईल याची कृपया नोंद घ्यावी.

कळावे,

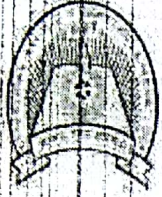
आपला विश्वासू,

उपकुलसचिव

सोबत :- वरीलप्रमाणे

प्रत:-

- 1) प्राचार्य,
नानासाहेब महाडिक कॉलेज ऑफ इंजिनिअरिंग, पेठ, वाळवा.
- 2) प्रवास व दैनंदिन भत्ता विभाग



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Web Site: www.dnyanshree.edu.in

email: rwmct.satara@gmail.com

Phone: 08600009009

Fax No: (02162) 206565

(Approved by AICTE, DTE, New Delhi & Affiliated to Shivaji University, Kolhapur)

REF. NO: RWMCT/ DIET /2013-14/439

DATE: - 11/09/2013

Attendance Certificate

This is to certify that.

- ✓ 1. Prof. R. S. Kulkarni, Asso. Prof. , Mechanical Engg. Department, Sanjivan Engg. & Technology Institute, Panhala.
2. Prof. J. D. Nanavare, Asso. Prof. , Electronics Engg. Department, K.B.P. College of Engineering, Satara.

Were present as expert for finalization of change of branch merit list for Second year engineering as per University ref. no. Eligibility Second Year Engg. Change of branch 43 dated 25th June 2013.

Ataru

Principal,
Dnyanshree Institute of Engineering & technology,
Sajjangad, Satara





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दि. 22 AUG 2014

प्रति,

- 1) डॉ. व्ही. वी. उपाध्ये,
डी.के.टी.ई. इंग्लिश कॉलेज
- 2) प्रा. आर. एस. कुलकर्णी,
एस.ई.टी.आय. पन्हाळा.

विषय :- अभियांत्रिकी व तंत्रज्ञान विद्याराखेखाली विद्यार्थ्यांची
द्वितीय वर्ष पातळीवरील शाखाबदलाबाबत.

महोदय/महोदया,

उपरोक्त विषयसंदर्भात आपणांस आदेशान्वये कळविण्यात येते की, नानासाहेब महादिक कॉलेज ऑफ इंजिनिअरिंग, पेठ, दाळगा या महाविद्यालयास शैक्षणिक वर्ष 2014 - 2015 मधील अभियांत्रिकी पदवी अभ्यासक्रमासाठी द्वितीय वर्ष शाखा बदल प्रक्रिया भार पाठण्यासाठी तज्ञ म्हणून आपली नेमणूक करण्यात आलेली आहे. सोबत ब्रॉच ट्रान्सफरवायत परिपत्रक व नियमावली जोडली आहे. तेव्हा संबंधित महाविद्यालयातील शाखा बदलाबाबत महाविद्यालयास भेट देऊन याबाबतचा अहवाल त्वरीत विद्यापीठास सादर करावा. विद्यापीठ नियमानुसार आपल्याला T.A.D.A अदा करणेत येईल याची कृपया नोंव घ्यावी.

कळावे.

आपला विश्वासू

उपकुलसचिव

सौधत :- वरीलप्रमाणे

प्रत:-

- 1) प्राचार्य,

नानासाहेब महादिक कॉलेज ऑफ इंजिनिअरिंग, पेठ, दाळगा.

- 2) टीए/डीए विभाग



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दि. 22 AUG 2014

प्रति.

- 1) डॉ. एम. एम. मुजुमदार,
कॉ.आय.टी. कोल्हापूर.
2) प्रा. एस. एल. घोडके,
एस.ई.टी.आय. पन्हाव्या.

विषय :- अभियांत्रिकी व तंत्रज्ञान विद्याशाखेखाली विद्यार्थ्यांची
द्वितीय वर्ष पाठकीवरील शाखाबदलाबाबत.

महोदय / महोदया,

उपरोक्त विषयसंदर्भात आपणांस आदेशान्वये कळविण्यात येते की, धनंजय महाडिक ग्रुप ऑफ इन्स्टिट्यूशन्स, कागल या महाविद्यालयास शैक्षणिक वर्ष 2014 - 2015 मधील अभियांत्रिकी पदवी अभ्यासक्रमासाठी द्वितीय वर्ष शाखा बदल प्रक्रिया पार पाडण्यासाठी तज्ञ म्हणून आपली नेमणूक करण्यात आलेली आहे. सोबत ब्रॉच ट्रान्सफरबाबत परिपत्रक व नियमावली जोडली आहे. तेव्हा संबंधित महाविद्यालयातील शाखा बदलाबाबत महाविद्यालयास भेट देऊन याबाबतचा अहवाल त्वरीत विद्यापीठास सादर करावा. विद्यापीठ नियमानुसार आपल्याला T.A.D.A अदा करण्यात येईल याची कृपया नोंद घ्यावी.

कळविणे.

आपला विश्वासू

उपकुलसचिव

सोबत :- मरीतप्रमाणे

प्रत:-

- 1) प्राचार्य,
धनंजय महाडिक ग्रुप ऑफ इन्स्टिट्यूशन्स, कागल.
- 2) टीए / डीए विभाग



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दूरधरणी इंजीनीअरिंग - २६९००० सलमता टी-२ विभाग विस्तारित दूरधरणी - २६९०११
 संचालक, बी.सी.यू.डी कार्यालय दूरधरणी (पेट) ०२३१ २६०१०९

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संदर्भ क्र. शिवाजी वि/सलमता/टी-२/पदवी-पदव्युत्तर/पारदर्शिता/२०१४

No 15138

11 MAR 2014

१. डॉ. पी. एस. पाटील राजारामबापू इन्स्टिट्यूट ऑफ टेक्नॉलॉजी, राजारामनगर, साखराडे, ता. वाळवा, जि. सांगली फोन नं. - ०२३४२-२२९०२९ मो. नं. - ९९७०७९००७३७	(अध्यक्ष)	२. पा. एस. एस. आडगुठे परागवृषण वसंतरावदादा पाटील इन्स्टिट्यूट ऑफ टेक्नॉलॉजी, कुडगाव, ता. गिरज, जि. सांगली फोन नं. - ०२३३-२३६६२४/२३६६३९० मो. नं. - ९४२२४९९४४९९	(सदस्य)
३. डॉ. एस. एस. मोहिते शासकीय अभियांत्रिकी महाविद्यालय, उरगाड, जि. सांगली, फोन नं. - ०२९६४-२६०४९५ मो. नं. - ९४०३९६६६३२	(सदस्य)	४. एस. इल. मोडके एलिव्हेंट अंकेडमी, सजीवनी इन्स्टिट्यूट ऑफ अॅण्ड टेक्नॉलॉजी इन्स्टिट्यूट, ता. पलगाडा, जि. कोल्हापूर फोन नं. - २६०८६६०९ मो. नं. - ९४०३८७६४३६/८२७४८२२५६२	(सदस्य)
५. डॉ. डी. एस. मोरे मालव्य कॉलेज ऑफ इंजिनियरिंग, विक्रामबाग, सांगली, फोन नं. - ०२३३-२३००३८३ मो. नं. - ९८९२२६९९३५	(सदस्य)		

विषय :- शैक्षणिक वर्ष २०१४-१५ पासून सलमनीकरणाने नुवनीकरण/नैयर्गिक विस्तार/निरतार सलमनीकरण /
 करिअर ओरिएटेड प्रोग्रॅम अंतर्गत कोर्स इत्यादीसाठी महाविद्यालयाकडून प्राप्त वस्तुव

महोदय,

उपरोक्त विषयास अनुसरून आपणास आदेशाने कळविण्यात येते की, सांगली नगर कॅम्पेना महाविद्यालयाकडून
 सादर करण्यात आलेल्या सलमनीकरणाने नुवनीकरण व नैयर्गिक विस्तार/निरतार सलमनीकरण/करिअर ओरिएटेड प्रोग्रॅम
 अंतर्गत कोर्स इ. प्रस्तावसंदर्भात आवश्यक ती चौकशी यकम सादर केल्यानंतर सादर करण्यासाठी महाराष्ट्र विद्यापीठ
 १९९३ कलम ८३ व ८४ नुसार आपली स्वामिक चौकशी समिती निष्का कल्पना आलेली आहे.

महाविद्यालयाचे नाव	सलमनीकरणाचा प्रकार व पाठविलेले सदवी अभ्यासक्रम (UG)
अण्णासाहेब झामे कॉलेज ऑफ इंजिनियरिंग अॅण्ड टेक्नॉलॉजी, आष्टा, ता. वाळवा, जि. सांगली. फोन नं. - ०२३४२-२४९९०७	Continuation (FE to BE) - 1. Mechanical Engg. 60 2. Electronics & Telecommunications Engg. 60 3. Information Technology 60 4. Computer Science & Engg. 60 5. Electrical Engg. 60 6. Mechanical Engg. 60 to 120 7. Mechanical Engg. 60 (2 nd Shift) 8. Electronic & Telecommunication Engg. 60 (2 nd Shift) 9. Civil Engg. 60 (FE to TE) - 1. Automobile Engg. 60 (FE) - 1. Aeronautical Engineering - 60 2. Mechanical & Automation Engineering - 60
	Natural Growth (BE) - 1. Automobile Engg. 60 (BE) - 1. Aeronautical Engineering - 60 2. Mechanical & Automation Engineering - 60



SHIVAJI UNIVERSITY, KOLHAPUR- 416 004, MAHARASHTRA

PHONE : EPABX 0231-260900, 2609185 धेट : 2609317, 2609110

FAX : 0091-0231-2690655, 2691533 व 0091-0231-2692333

शिवाजी विद्यापीठ, कोल्हापूर.

Website : www.unishivaji.ac.in

E-mail : coe@unishivaji.ac.in

Ref. No. SU/Exam/CAP/ 5366

Date : 10/03/2015

प्रति.

श्री. एस. एल. घोडके.

संजिवन इंजिनिअरींग अण्ड टेक्नॉलॉजी इन्स्टिट्युट,

पन्हाळा.

विषय :- डिसेंबर 2014 या सत्रामधील अभियांत्रिकी परीक्षेच्या मुल्यामापन केंद्राबाबत.

संदर्भ :- 1) इकडील पत्र क्र. कॅंप/इंजि./3561 दि. 29/11/2014

2) आपले पत्र क्र. 1437/2014-15 दि. 17/01/2015

महोदय/महोदया,

उपरोक्त विषयसंदर्भीय पत्रास अनुसरून आपणास कळविण्यात येते की डिसेंबर 2014 या सत्रामध्ये झालेल्या अभियांत्रिकी परीक्षेच्या उत्तरपत्रिका मुल्यांकनाच्या कामकाजासाठी आयोजित केलेल्या अशोकराव माने ग्रुप ऑफ इन्स्टिट्युशन्स, फॅकल्टी ऑफ इंजिनिअरींग अण्ड मॅनेजमेंट स्टडीज वाठर तर्फे वडगांव या प्लसटर कॅंप सेंटरवर आपली दि. 15/12/2014 ते दि. 31/12/2014 या कालावधीसाठी कॅंप संचालक म्हणून नियुक्ती करण्यात आलेली आहे.

सदर नियुक्ती आदेश हा आपणास कार्यात्तर देण्यात येत आहे.

मा. कळावे.

आपला विश्वासू

P. S. Pawar

उपकुलसचिव

(पोस्ट एव्हाम)

प्रत - मा. प्राचार्य

150

8/2/14

Dr. V.S.P.



SHIVAJI UNIVERSITY, KOLHAPUR-416 004. MAHARASHTRA

PHONE : EPABX-2609000

FAX 0091-0231-2691533 & 0091-0231-2692333 - BOS - 2609094

शिवाजी विद्यापीठ, कोल्हापूर - ४१६ ००४.

दुरध्वनी : (ईपीएबीएक्स) २६०९००० (अभ्यास मंडळे विभाग- २६०९०९४)

फॅक्स : ००९१-०२३१-२६९१५३३ व २६९२३३३. Email bos@unishivaji.ac.in

Accredited By NAAC
(2009)

Sign

Ref. No.: SU/BOS/Engg/ 1920

Date: 14.02.2014

To,

1	Dr. Chavan Mahesh S. KIT 's College of Engineering, Gokul Shirgaon, Kolhapur.	4	Dr. D. N. Kyatanavar Sanjivani Rural Education Society College of Engineering, Sahajanand Nagar Post, Signapur, Tal- Kopergaon, Dist-Ahmadnagar
2	Dr. A. M. Mulla Annasaheb Dange College of Engineering & Technology, A/P Ashta, Dist-Sangli.	5	Dr. Shriram D. Markande Smt. Kashibai Navale College of Engineering, Vadgaon, Pune. 411 041
3	Dr. Vikram S. Patil Sanjeevan Engineering and Technology Institute, A/P Panhala Dist-Kolhapur		

Sub:- Constitution of Ad-hoc Board in Electrical & Electronics Engineering.

Sir / Madam,

With reference to the subject mentioned above, I am directed to inform you that as per the provisions of Statute No. 504 of Maharashtra Universities Act 1994, the University authorities have constituted Ad-hoc Board in Electrical & Electronics Engineering

In that, I am to inform you that you have been appointed as a member of Ad-hoc Board in Electrical & Electronics Engineering. Your tenure on this board shall be for the period of two years from the first meeting of Ad-hoc board or till you are in the service of your parent Institution/Department, whichever is earlier.

Kindly convey your acceptance. The date of meeting will be communicated to you in due course. A copy of Statute No.504 to 508 and provision No. 48 (2) of the Maharashtra University Act 1994 is enclosed herewith for Information & reference.

Thanking you,

Yours faithfully,

Director
BCUD

Encl:- As Above

Copy to:-

1) P.A. to Hon'ble Vice Chancellor, Hon'ble P.V.C.,



SHIVAJI UNIVERSITY, KOLHAPUR-416 004. MAHARASHTRA
 PHONE - EPABX-2609000 GRAM : UNISHIVAJI
 FAX 0091-0231-2691533 & 0091-0231-2692333 - BOS - 2609094
 शिवाजी विद्यापीठ, कोल्हापूर - ४१६ ००४.

INTERNAL

821

12/4/17

Accredited By NAAC
(2009)

दुरध्वनी : (हॉपीएबीएक्स) २६०९००० (अभ्यास मंडळे विभाग- २६०९०९४) तार : युनिशिवाजी
 फॅक्स : ००९१-०२३१-२६९१५३३ व २६९२३३३. Email bos@unishivaji.ac.in

BH (Personal file)

e.

Ref.No./SU/BOS/Engg/ 155

Date: 5.04.2014

Dr. Vikram S. Patil

Sanjeevan Engineering and Technology Institute,
 A/P Panhala Dist-Kolhapur

Subject :- Chairman of the Ad-hoc Board in Electrical & Electronics Engineering.

Sir,

With reference to the subject cited above, I am directed to inform you that you have been elected as a Chairman of the Ad-hoc Board in Electrical & Electronics Engineering, in the meeting of the said Ad-hoc Board held on 03.04.2014 for the term of two years, (i.e. up to 02.04.2016) or till the date of you are in the services of the respective parent institute/college whichever is earlier, which may kindly be noted.

Thanking you,

Yours faithfully,

[Signature]
 Director
 BCUD

Copy to :

1. P.A. to Hon'ble V.C., Hon'ble Pro.V.C., Hon. Registrar,
 Hon. BCUD, Hon. COE, Dy. Registrar (On, Pre, Post exam)
2. Dean Faculty of Engineering & Technology
3. All members of Ad-hoc Board in Electrical & Electronics Engineering

} For information

4. Appointment Section
5. O.E. 4. Section
6. Affiliation Section
7. Eligibility Section
8. PG BJTR Section
9. Meeting Section

} For information and necessary action.

Keep for Personal File



B
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(2009)

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फॅक्स : +91-0231-2691533 व 2692333. e-mail : directorboud@unishivaji.ac.in
pgbutr@unishivaji.ac.in

Ref. No. : SU/PGBUTR/Recog/ 56/15502

To,

Dr. Patil Vikram Shripati,
Sanjeevan Engg., & Tech. Institute,
Panhala.

Sub : Recognition as a Ph.D. Guide.

Sir,

With reference to your application dated 31/7/2013 for recognition as a Post-Graduate Teacher / Ph.D. guideship, I am directed to inform you, that the University Authorities are pleased to grant you recognition / guideship as stated below.

Degree	Subject	Type of Recognition / Guideship	Period of Recognition (If Temporary)
Ph.D.	Electronics & Tele-Communication Engg.	Permanent.	-

Note :-

1. This recognition is valid till you are in the regular services of the Department / College / Institution affiliated to this University and will be eligible for Post-Graduate teaching / guidance as per the rules prescribed in this respect by the University authorities from time to time.
2. If you are rejoining Department / College / Institution affiliated to this University you have to inform this office with necessary document for continuation of the recognition / guideship..
3. If you wish to apply for recognition in any other university, a 'No Objection Certificate' from Shivaji University is necessary.
4. If you are recognized guide of any other University you have to inform this office, failing which, it will be treated as indiscipline.

Yours faithfully,

Director

Board of College &
University Development

Copy forwarded with compliments to:

The Principal,
Sanjeevan Engg., & Tech. Institute,
Panhala.

Small file
2/201
12/3/14

Date: 11 MAR 2014
SANJEEVAN ENGG. & TECH.
INST. PANHALA
Inward No. 259
12/3/14
Remark: Personal File
Sign: [Signature]



Estd : 1962
NAAC 'A' Grade
MHRD.NIRF-28th Rank

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फॅक्स : +91-0231-2691533 o 2692333.
e-mail : directorbcud@unishivaji.ac.in, pgbutr@unishivaji.ac.in

Ref. No. : SU/PGBUTR/Recog/ 8078

Date : 26 DEC 2016

To,
Shri. Vanmore Vinod Vasantrya,
Sanjeevan Engineering and Technology
Institute, Panhala,
Dist. - Kolhapur.

Sub : Recognition as a Post-Graduate Teacher.

Sir,

With reference to your application dated 13/07/2015 for recognition as a Post-Graduate Teacher, I am directed to inform you that the University Authorities are pleased to grant you recognition as stated below.

Degree	Subject	Type of Recognition	Period of Recognition (If Temporary)
M.E.	Mechanical-Production Engineering	Permanent	----

Note :-

1. This recognition is valid till you are in the regular services of the Department / College / Institution affiliated to this University and will be eligible for Post-Graduate teaching as per the rules prescribed in this respect by the University authorities from time to time.
2. If you are rejoining Department / College / Institution affiliated to this University you have to inform this office with necessary documents for continuation of the recognition.

Yours faithfully,

[Signature]

Director,
Board of College and
University Development

Copy forwarded with compliments to:

The Principal,
Sanjeevan Engineering and Technology
Institute, Panhala,
Dist. - Kolhapur.

Estt
Per file

[Signature]



B
Accredited by NAAC
(2009)

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फॅक्स +91-0231-2691533, 2692333 email : director@unishivaji.ac.in

SANJEEVAN ENGG. & TECH. INST. PANHALA	
RASHTRA Inward No.	2448
Date	19/6/12
Remark	Est.
Sign	APG

Ref. No.:SU/PG/BUTR/Recog/ 22574

Date: 15 JUN 2012

To,
Shri. Sringeri Aravindakumar Ganeshaiyah,
Sanjeevan Engineering & Technology Institute,
Panhala, Kolhapur.

Sub : Permanent recognition as a Post-Graduate teacher.

Sir,

With reference to your application for recognition as a Post-Graduate teacher of this University, I am to inform you that the University Authorities are pleased to grant you permanent recognition as a Post-Graduate teacher of this University for imparting research guidance in the subject and the Degree as stated below.

Subject	Degree
Mechanical Engg.	M.E.

Please note that this recognition is valid till you are in the regular services of the College/Institution affiliated to this University only & will be eligible for Post-Graduate teaching as per rules prescribed in this respect by the University authorities from time to time.

Yours faithfully,

Director

Board of College &
University of Development

Copy forwarded with compliments to:
✓ The Principal,
Sanjeevan Engineering & Technology Institute,
Panhala, Kolhapur.

ATTESTED

PRINCIPAL
Sanjeevan Engg. & Tech. Institute,
Sangwar Peth, Panhala.

14/6/12
29/6/12
18/6/12



B
Accredited By NAAC
(2009)

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फॅक्स : +91-0231-2691533 व 2692333. e-mail : directorbcud@unishivaji.ac.in
pgbutr@unishivaji.ac.in

Ref. No. : SU/PGBUTR/Recog/156/6772

Date 4 OCT 2013

To
Shri. Kulkarni Raghunath Sudhakar,
Sanjeevan Engineering & Technology Institute,
Panhala

1501
2-10-2013

Sub : Recognition as a Post-Graduate teacher.

ESH

Sir,

With reference to your application dated 29/04/2013 for recognition as a Post-Graduate Teacher / Ph.D. guideship, I am directed to inform you, that the University Authorities are pleased to grant you recognition / guideship as stated below.

Degree	Subject	Type of Recognition / Guideship	Period of Recognition (If Temporary)
M.E.	Mechanical Engg.(Heat Power Engg.)	Permanent	----

Note :-

1. This recognition is valid till you are in the regular services of the Department / College / Institution affiliated to this University and will be eligible for Post-Graduate teaching / guidance as per the rules prescribed in this respect by the University authorities from time to time.
2. If you are rejoining Department / College / Institution affiliated to this University you have to inform this office with necessary document for continuation of the recognition / guideship.
3. If you wish to apply for recognition in any other university, a 'No Objection Certificate' from Shivaji University is necessary.
4. If you are recognized guide of any other University you have to inform this office, failing which, it will be treated as indiscipline.

Yours faithfully,

Director

Board of College &
University Development

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Panhala

2013
0-10-13

414
9/11/13
EST
Accredited by: NETA
(2007)
Phova



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दूरध्वनी: (इंडिया) 2609000 पी.जी.यू.टी.आर- 2609139 तार: यु.एस.ए.कॉड
फॅक्स: +91-0231-2691533 व 2692333. e-mail: directorbend@unishivaji.ac.in
pgutr@unishivaji.ac.in

Ref. No. : SU/PGUTR/Recog-280

Date : 05 APR 2013

To
Shri. Jadhav Sachin Parshuram,
Sanjeevan Engineering Technology Institute
Panhala.

305

Sub : Permanent recognition as a Post-Graduate teacher / ~~M.Phil, Ph.D guide.~~

Sir,
With reference to your application for recognition as a Post-Graduate Teacher / ~~M.Phil, Ph.D~~ ~~guideship~~ of this University, I am to inform you that the University Authorities are pleased to grant you permanent recognition as a Post - Graduate Teacher / ~~M. Phil, Ph.D Guide~~ of this University for imparting research guidance in the subject and the Degree as stated below.

Subject	Degree
Mechanical (Design/Engg.)	M. E.

Please note that this recognition is valid till you are in the regular services of the College / Institution affiliated to this University only and will be eligible for Post-Graduate teaching/guidance as per the rules prescribed in this respect by the University authorities from time to time.

Yours faithfully,

Director
Board of College &
University Development

Copy forwarded with compliments to:
The Principal,
Sanjeevan Engineering Technology Institute
Panhala.

EST
copy to Person of PG documents



Re-accredited by NAAC
(2014)
With CGPA-3.16

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फॅक्स : +91-0231-2691533 व 2692333.

e-mail : directorbcud@unishivaji.ac.in, pgbutr@unishivaji.ac.in

Ref. No. : SU/PGBUTR/Recog/51 / 8/10

Date : 28 OCT 2015

To
Shri. Naik Abhijeet Narayanrao,
Sanjeevan Engineering & Technology Institute,
Panhala, Kolhapur.

Sub : Recognition as a Post Graduate Teacher.

Sir,

With reference to your application dated 20 / 12 /2014 for recognition as a Post Graduate Teacher, I am directed to inform you, that the University Authorities are pleased to grant you recognition as stated below.

Degree	Subject	Type of Recognition	Period of Recognition (If Temporary)
M.E.	Mechanical- Production Engg.	Permanent	---

Note :-

1. This recognition is valid till you are in the regular services of the Department / College / Institution affiliated to this University and will be eligible for Post-Graduate teaching / guidance as per the rules prescribed in this respect by the University authorities from time to time.
2. If you are rejoining Department / College / Institution affiliated to this University you have to inform this office with necessary documents for continuation of the recognition / guideship.
3. If you are a recognized guide of any other University you have to inform this office, failing which, it will be treated as indiscipline.

Yours faithfully,


Director

Board of Colleges and
University Development

Copy forwarded with compliments to:

The Principal,
Sanjeevan Engineering & Technology Institute,
Panhala, Kolhapur.



Estd 1962
NAAC 'A' Grade
MHRD NIRF-28th Rank

SHIVAJI UNIVERSITY, KOLHAPUR-416 004. MAHARASHTRA

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फॅक्स : +91-0231-2691533 o 2692333.

e-mail : directorbcud@unishivaji.ac.in,

pgbutr@unishivaji.ac.in

Ref. No. : SU/PGBUTR/Recog/ 8078

Date : 26 DEC 2016

To,
Shri. Nangare Sudhir Pandurang,
Sanjeevan Engineering and Technology
Institute, Panhala, Dist. - Kolhapur.

Sub : Recognition as a Post-Graduate Teacher.

Sir,

With reference to your application dated 30/07/2015 for recognition as a Post-Graduate Teacher, I am directed to inform you that the University Authorities are pleased to grant you recognition as stated below.

Degree	Subject	Type of Recognition	Period of Recognition (If Temporary)
M.E.	Mechanical-Heat Power Engineering	Permanent	---

Note :-

1. This recognition is valid till you are in the regular services of the Department / College / Institution affiliated to this University and will be eligible for Post-Graduate teaching as per the rules prescribed in this respect by the University authorities from time to time.
2. If you are rejoining Department / College / Institution affiliated to this University you have to inform this office with necessary documents for continuation of the recognition.

Yours faithfully,

On

Director,
Board of College and
University Development

Copy forwarded with compliments to:

The Principal,
Sanjeevan Engineering and Technology
Institute, Panhala,
Dist. - Kolhapur.

ESA
per file
[Signature]



Estd : 1962
NAAC 'A' Grade
MHRD NIRF-28th Rank

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फॅक्स : +91-0231-2691533 o 2692333.
e-mail : directorcbud@unishivaji.ac.in, pgbutr@unishivaji.ac.in

Ref. No. : SU/PGBUTR/Recog/ 8078

Date : 26 DEC 2016

To,
Shri. Koli Gajanan Chandrashekhar,
Sanjeevan Engineering and Technology
Institute, Panhala, Dist. – Kolhapur.

Sub : Recognition as a Post-Graduate Teacher.

Sir,

With reference to your application dated 29/07/2015 for recognition as a Post-Graduate Teacher, I am directed to inform you that the University Authorities are pleased to grant you recognition as stated below.

Degree	Subject	Type of Recognition	Period of Recognition (If Temporary)
M.E.	CAD / CAM / CAE	Permanent	----

Note :-

1. This recognition is valid till you are in the regular services of the Department / College / Institution affiliated to this University and will be eligible for Post-Graduate teaching as per the rules prescribed in this respect by the University authorities from time to time.
2. If you are rejoining Department / College / Institution affiliated to this University you have to inform this office with necessary documents for continuation of the recognition.

Yours faithfully,

Director,
Board of College and
University Development

Copy forwarded with compliments to:

The Principal,
Sanjeevan Engineering and Technology
Institute, Panhala, Dist. – Kolhapur.

Estt
pw
AIE
A
Amf



Estd : 1962
NAAC 'A' Grade
MHRD NIRF-28th Rank

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शिवाजी विद्यापीठ, कोल्हापूर - ४१६ ००४, महाराष्ट्र

दुरध्वनी : (ईपीएबीएक्स) 2609000 पी.जी.बी.यु.टी.आर 2609139

फॅक्स : +91-0231-2691533 o 2692333.

e-mail : directorbcud@unishivaji.ac.in,

pgbutr@unishivaji.ac.in

Ref. No. : SU/PGBUTR/Recog/ 8078

Date : 26 DEC 2016

To,
Shri. Katkar Ajit Ashok,
Sanjeevan Engineering and Technology
Institute, Panhala, Dist. - Kolhapur.

Sub : Recognition as a Post-Graduate Teacher.

Sir,

With reference to your application dated 29/07/2015 for recognition as a Post-Graduate Teacher, I am directed to inform you that the University Authorities are pleased to grant you recognition as stated below.

Degree	Subject	Type of Recognition	Period of Recognition (If Temporary)
M.Tech.	Energy Technology	Permanent	----

Note :-

1. This recognition is valid till you are in the regular services of the Department / College / Institution affiliated to this University and will be eligible for Post-Graduate teaching as per the rules prescribed in this respect by the University authorities from time to time.
2. If you are rejoining Department / College / Institution affiliated to this University you have to inform this office with necessary documents for continuation of the recognition.

Yours faithfully,

Director,
Board of College and
University Development

Copy forwarded with compliments to:

The Principal,
Sanjeevan Engineering and Technology
Institute, Panhala, Dist. - Kolhapur.

EJA
pw
Aie
A
amf



B
Accredited by NAAC
(2009)

SHIVAJI UNIVERSITY, KOLHAPUR-416 004. MAHARASHTRA
PHONE : EPABX-2609000 PGBUTR - 2609139
GRAM : UNISHIVAJI
FAX +91-0231-2691533, 2692333 website: www.shivaji.ac.in
शिवाजी विद्यापीठ, कोल्हापूर
दूरध्वनी इपीबीएक्स 260900 पी.जी.बी.यु.टी.आर. 2609139
फॅक्स +91-0231-2691533, 2692333 email : director@shivaji.ac.in

SANJEEVAN ENGG. & TECH INST. PANHALA	
Forward No.	2450
Date	19/6/12
Remark	F&T
Sign	[Signature]

Ref. No.:SU/PG/BUTR/Rccog/ 2254

Date: 15 JUN 2012

To,
Shri. Ghodake Shivaji Laxman,
Sanjeevan Engineering & Technology Institute,
Panhala, Kolhapur.

Sub : Permanent recognition as a Post-Graduate teacher.

Sir,

With reference to your application for recognition as a Post-Graduate teacher of this University, I am to inform you that the University Authorities are pleased to grant you permanent recognition as a Post-Graduate teacher of this University for imparting research guidance in the subject and the Degree as stated below.

Subject	Degree
Mechanical Engineering	M.E.

Please note that this recognition is valid till you are in the regular services of the College/Institution affiliated to this University only & will be eligible for Post-Graduate teaching as per rules prescribed in this respect by the University authorities from time to time.

Yours faithfully,

[Signature]
Director

Board of College &
University of Development

Copy forwarded with compliments to:

✓ The Principal,
Sanjeevan Engineering & Technology Institute,
Panhala, Kolhapur.

BSH / Personal R/c
[Signature]



Estd : 1962
NAAC 'A' Grade
MHRD NIRF-28th Rank

SHIVAJI UNIVERSITY, KOLHAPUR-416 004. MAHARASHTRA
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e-mail : directorbcud@unishivaji.ac.in, pgbutr@unishivaji.ac.in

Ref. No. : SU/PGBUTR/Recog/ 8078

Date : 26 DEC 2016

To,
Shri. Thoke Amit Chandraprakash,
Sanjeevan Engineering & Technology Institute,
Panhala, Dist. - Kolhapur.

Sub : Recognition as a Post-Graduate Teacher.

Sir,

With reference to your application dated 30/07/2015 for recognition as a Post-Graduate Teacher, I am directed to inform you that the University Authorities are pleased to grant you recognition as stated below.

Degree	Subject	Type of Recognition	Period of Recognition (If Temporary)
M.E.	Civil-Structure Engineering	Permanent	---

Note :-

1. This recognition is valid till you are in the regular services of the Department / College / Institution affiliated to this University and will be eligible for Post-Graduate teaching as per the rules prescribed in this respect by the University authorities from time to time.
2. If you are rejoining Department / College / Institution affiliated to this University you have to inform this office with necessary documents for continuation of the recognition.

Yours faithfully,

PC

Director,
Board of College and
University Development

Copy forwarded with compliments to:

The Principal,
Sanjeevan Engineering & Technology Institute,
Panhala, Dist. - Kolhapur.



Estd : 1962
NAAC 'A' Grade
MHRD NIRF-28th Rank

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e-mail : directorbcud@unishivaji.ac.in, pgbutr@unishivaji.ac.in

Ref. No. : SU/PGBUTR/Recog/ 8078

Date : 26 DEC 2016

To,
Shri. Shinde Sagar Maruti,
Sanjeevan Engineering & Technology Institute,
Panhala, Dist. - Kolhapur.

Sub : Recognition as a Post-Graduate Teacher.

Sir,

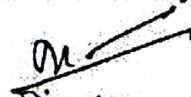
With reference to your application dated 30/07/2015 for recognition as a Post-Graduate Teacher, I am directed to inform you that the University Authorities are pleased to grant you recognition as stated below.

Degree	Subject	Type of Recognition	Period of Recognition (If Temporary)
M.E.	Civil-Environmental Engineering	Permanent	----

Note:-

1. This recognition is valid till you are in the regular services of the Department / College / Institution affiliated to this University and will be eligible for Post-Graduate teaching as per the rules prescribed in this respect by the University authorities from time to time.
2. If you are rejoining Department / College / Institution affiliated to this University you have to inform this office with necessary documents for continuation of the recognition.

Yours faithfully,


Director,
Board of College and
University Development

Copy forwarded with compliments to:

The Principal,
Sanjeevan Engineering & Technology Institute,
Panhala, Dist. - Kolhapur.



Estd : 1962
NAAC 'A' Grade
MHRD NIRF-28th Rank

SHIVAJI UNIVERSITY, KOLHAPUR-416 004. MAHARASHTRA
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e-mail : directorbcud@unishivaji.ac.in, pgbutr@unishivaji.ac.in

Ref. No. : SU/PGBUTR/Recog/ 8078

Date : 26 DEC 2016

To,
Shri. Vanmore Swapnil Vasantao,
Sanjeevan Engineering and Technology
Institute, Panhala,
Dist. - Kolhapur.

Sub : Recognition as a Post-Graduate Teacher.

Sir,

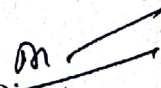
With reference to your application dated 23/07/2015 for recognition as a Post-Graduate Teacher, I am directed to inform you that the University Authorities are pleased to grant you recognition as stated below.

Degree	Subject	Type of Recognition	Period of Recognition (If Temporary)
M.E.	Electronics Engineering	Permanent	----

Note :-

1. This recognition is valid till you are in the regular services of the Department / College / Institution affiliated to this University and will be eligible for Post-Graduate teaching as per the rules prescribed in this respect by the University authorities from time to time.
2. If you are rejoining Department / College / Institution affiliated to this University you have to inform this office with necessary documents for continuation of the recognition.

Yours faithfully,


Director,

Board of College and
University Development

Copy forwarded with compliments to:

The Principal,
Sanjeevan Engineering and Technology
Institute, Panhala,
Dist. - Kolhapur.



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फॅक्स : +91-0231-2691533 o 2692333.
e-mail : directorbcud@unishivaji.ac.in, pgbutr@unishivaji.ac.in

Estd 1962
NAAC 'A' Grade
MCAIR NIRF 28th Rank

Ref No: SU/PGBUTR/Recog/ 8078

Date: 26 DEC 2016

To: **Manmore Swapnil Vasantao,**
Sanjeevan Engineering and Technology
Institute, Panhala, Dist. - Kolhapur.

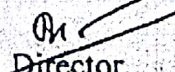
Sub: Recognition as a Post-Graduate Teacher.

With reference to your application dated 23/07/2015 for recognition as a Post-Graduate Teacher, I am directed to inform you that the University Authorities are pleased to grant you recognition as stated below.

Degree	Subject	Type of Recognition	Period of Recognition (If Temporary)
M.E.	Electronics and Tele-Communication	Permanent	---

1. This recognition is valid till you are in the regular services of the Department / College / Institution affiliated to this University and will be eligible for Post-Graduate teaching as per the rules prescribed in this respect by the University authorities from time to time.
2. If you are rejoining Department / College / Institution affiliated to this University you have to inform this office with necessary documents for continuation of the recognition.

Yours faithfully,


Director,
Board of College and
University Development

Copy forwarded with compliments to:

The Principal,
Sanjeevan Engineering and Technology
Institute, Panhala,
Dist. - Kolhapur.



Estd : 1962
NAAC 'A' Grade

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फॅक्स : +91-0231-2691533 o 2692333.
e-mail : pgbutr@unishivaji.ac.in

Ref. No. : SU/PGBUTR/Recog/ 10220

Date : 8 OCT 2

To,
Shri. Shinde Suraj Neminath,
Holy Wood Academys Sanjeevan Engineering & Technolgy Institute,
Somwarpeth Injole, Panhala.
Tal. Panhala, Dist. Kolhaupr

Sub : Recognition as a Post-Graduate Teacher.

Sir / Madam,

With reference to your application dated 08/ 03 /2018 for recognition as a Post-Graduate Teacher, I am directed to inform you that the University Authorities are pleased to grant recognition as mentioned below.

Degree	Subject	Type of Recognition
M.E.	Electronics and Tele-Communication	Permanent

Note :-

1. This recognition is valid till you are in the regular services of the Department / College / Institution affiliated to this University and will be eligible for Post-Graduate teaching as per the rules prescribed in this regard by the University authorities from time to time.
2. If you are rejoining Department / College / Institution affiliated to this University, you will have to inform this office with necessary documents for continuation of the said recognition.

Yours faithfully,

Dr. V. D. Nandavadekar
Registrar

Copy forwarded with compliments to:

The Principal,
Holy Wood Academys Sanjeevan Engineering & Technolgy Institute,
Somwarpeth Injole, Panhala.
Tal. Panhala, Dist. Kolhaupr



B
Accredited By NAAC
(2009)

SHIVAJI UNIVERSITY, KOLHAPUR-416 004. MAHARASHTRA. 150
 PHONE : EPABX-2609000 PGBUTR - 2609139 GRAM : UNISHIVAJI
 FAX +91-0231-2691533 & 2692333 website: www.unishivaji.ac.in Date: 21/10/13
 शिवाजी विद्यापीठ, कोल्हापूर - ४१६ ००४, महाराष्ट्र
 दुर्ध्वनी : (ईपीएबीएक्स) 2609000 पी.जी.बी.यु.टी.आर- 2609139) Remark: BSH
 फॅक्स : +91-0231-2691533 व 2692333. e-mail : directorbcut@unishivaji.ac.in
 pgbutr@unishivaji.ac.in Sign: P

Ref. No. : SU/PGBUTR/Rccog/174/6772

Date: 14 OCT 2013

To
Smt. Mohite-Patil Tejashri Tanajirao,
Sanjeevan Engg. & Technology Institute,
Panhala

Sub : Recognition as a Post-Graduate teacher.

Madam,

With reference to your application dated 28/04/2013 for recognition as a Post-Graduate Teacher /Ph.D. guideship, I am directed to inform you, that the University Authorities are pleased to grant you recognition / guideship as stated below.

Degree	Subject	Type of Recognition / Guideship	Period of Recognition (If Temporary)
M.E. By Papers	Electronics & Tele-Communication	Permanent	-----

Note :-

1. This recognition is valid till you are in the regular services of the Department / College / Institution affiliated to this University and will be eligible for Post-Graduate teaching / guidance as per the rules prescribed in this respect by the University authorities from time to time.
2. If you are rejoining Department / College / Institution affiliated to this University you have to inform this office with necessary document for continuation of the recognition / guideship.
3. If you wish to apply for recognition in any other university, a 'No Objection Certificate' from Shivaji University is necessary.
4. If you are recognized guide of any other University you have to inform this office, failing which, it will be treated as indiscipline.

Yours faithfully,

Director

Board of College &
University Development

Copy forwarded with compliments to:
The Principal,
Sanjeevan Engg. & Technology Institute,
Panhala

3/14
2/20/13
21/10/13