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e-mail: principal@anits.edu.in

Awarded National/ International fellowship for advanced studies/ research During A.Y. 2020-21

S. No.	Name of the teacher	Name of the award/fellowship	Awarding Agency
1	Mr.G.V.Raviteja	Ph.D with 1.2Cr scholarship	University of Liverpool, UK
2	Polumuri Spandana Valli	Certified as Assistant Professor	NTA NET
3	Dr. J Vijaya Kumar	Reviewer	Journal of Engineering Science & Technology (WoS), Malaysia
		Guest Lecture	Sridevi Women's Engineering College Hyderabad, TS- AICTE-STTP
4	Dr. Lenin V R	Best Researcher Award- 2021	Science Father - New Science Inventions
5	Dr. M Dhananjaya	Reviewer	International Journal of Electronics
		Reviewer	International Journal of Systems Assurance Engineering and Management
6	Dr. Ram Prasad Reddy Sadi	Reviewer	Journal of Science and Technology
7	Dr.Ch.V.N.Raja	Reviewer	Journal of Engineering Science & Technology
8	Dr.J.Bhaskara Rao	Bharath Talents Vidya Sri	Bharath Talents Association
		Research Excellence Award	Institute of Scholars
		Reviewer	Journal of Institute of Scholars- International Journal of Electronics

9	Dr.K.Satyanarayana	Faculty Coordinator, Covid Campaign	Mahatma Gandhi National Council of Rural Education, Ministry of Higher Education, India.
		Best Programme Officer Award	NSS Cell, AU
<i>M</i> .	Dr.K.Siva Prasad	Reviewer	International Journal of Advanced Design and Manufacturing, Iran.
		Editorial Board Member	Journal of Mechanical and Mechanics Engineering
		Reviewer	STM Journals
		Reviewer	Journal of Thermal Engineering
10		Reviewer	IJRSI
		Reviewer	SN Applied Sciences, Springer Nature.
		Global Ambassador program in India	Black Aviat Publishing House, a subsidiary of Black Aviat Group, India.
		Reviewer	Materials Today journal, Elsevier
	Dr.M.Prasanth Kumar	Reviewer	International Journal of Mechanical Engineering
1.1		Young Researcher Award	Institute of Scholars
11		Best E-Lecture Award	REST Society for Research International
		Reviewer	3rd International Conference MSAM2020
		Reviewer	ACS Applied Electronic Materials
12	Dr.P.Murugapandiyan	Guest Leture on "Microelectronics"	AICTE-AQIS Sponsored Short Term Training Programme on Evolution of Polytronics in Future Technology organized at MAM College of Engineering, Trichy, Tamilnadu
		Reviewer	Silicon (springer publisher)

13	Dr.V.Rajyalakshmi	Chair Person	International E-Conference on Emerging Trends in Engineering and Management
14	Mr.G.V.Ravi Teja	Young Scientist Award	Novel Patent Services and SPNS technologies
15	Mrs. M.Swathi	APSET Qualified	APSET
16	Mrs.K.Lavanya	Reviewer	Walailak Journal of Science and Technology (WJST)
17	Prof.T.V.Hanumantha Rao	Coordinator, Covid Campaign	Mahatma Gandhi National Council of Rural Education, Ministry of Higher Education, India.
18	R.Chandramouli	Topper (Top1%)	MOOCS course on "Academic Writing"
19	S.Phani Kumar	Guest Lecture	Avanthi Institute of Engineering & Technology, Narsipatnam, VSP.

R. Schauft.

Convener, IQAC
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Visakhapatnam Dist.

Principal
Principal
Principal
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Sangivalasa-531 16?
Visakhapatnam Dist



25 February 2021

Mr Gudivada Viswanadh Raviteja Door No. 26-15-164 Town Kotha Road, Main Road Near Cbm High School Visakhapatnam India 530001 former of the West and America. Bluenomer

Browntow Hitl Liverpool L69 3GJ

www liverpool ac uk/eee/

Alison Goodyear PGR Student Experience Administrator

0151 795 8492 0151 794 4540

eeecspgr@liverpool ac uk

University of Liverpool ID Number: 201590116

Dear Mr Viswanadh Raviteja,

Primary Supervisor: Secondary Supervisor:

Professor Yi Huang Dr Xu Zhu 80% 20%

CONGRATULATIONS

Thank you for your application to study at the University of Liverpool. After careful consideration we are delighted to make you an unconditional offer as a full time student for the degree of PhD in the **Department of Electrical Engineering and Electronics**.

The programme starts on 1 April 2021. You will be expected to study as a PhD student for 4 years subject to satisfactory academic progress at the end of each year. Your expected end date and last permitted date for submission of your thesis is therefore 31 March 2025.

This is an unconditional offer as you have met the requirements of entry which are detailed below:

- Master of Technology from Gandhi Institute of Technology and Management
- HEI assessed non SELT IELTS 7.0 (L8.0,R6.5,W6.5,S7.0) TD 11/1/20

FEES AND LIVING COSTS

The tuition fees for this programme are currently set at £23,650 for the academic year 2020-21. A full list of up-to-date tuition fees can be found here: https://www.liverpool.ac.uk/study/postgraduate-research/fees-and-funding/fees-and-costs/

Total tuition fees will be: £ 23,650per annum

You will receive a separate letter from the University about your X funding.

This offer is made on the understanding that you qualify as an international (non-EU) student for fees purposes and you are in receipt of financial support for the duration of the programme or will pay your fees yourself at registration. If you have any questions about your eligibility to pay international fees please contact our Fees Assessment Officer: feestat@liverpool.ac.uk

We estimate that a single person will need a minimum of £9,135 per year to cover the cost of living on an annual basis. If you are planning to bring your family with you then your living costs will increase. You can find out more about maintenance amounts on our website:

https://www.liverpool.ac.uk/studentsupport/international/livingandworking/financialadvice/

STUDY COSTS

We want to try and help you prepare for the day-to-day costs of studying. These might include things like photocopying in the library, buying textbooks and specialist equipment or going on field classes. We have put together tables of additional costs for each subject area, including where departments make contributions towards these costs. They are only a guide but should help you with your budgeting. These tables are available here: https://www.liverpool.ac.uk/study/postgraduate-taught/finance/study-costs/

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The University of Liverpool is keen to attract the brightest postgraduate students from across the world, regardless of their financial background. For this reason we offer a number of generous scholarships. The amount awarded for each scholarship can vary, however it would usually cover part of your tuition fee. Please consult our finance and scholarships webpages: https://www.liverpool.ac.uk/study/postgraduate-research/funding/ for details about the eligibility criteria for this award and our other scholarships.

ACCEPTING YOUR OFFER

You should confirm or decline your offer to the PGR Student Experience Team either by email or post. You can find the contact details at the top of this letter.

We will keep in contact with you throughout the application process, usually by email, so please let us know of any changes to your email address.

UNIVERSITY INFORMATION

Deciding where to study and choosing the right course for you is a big decision. The information below will direct you to the most relevant sections of our website and provide you with information about your programme and studying with us

The University of Liverpool's Postgraduate Research Team in Student Administration produce a Postgraduate Research Student Handbook for each academic session which contains a wide range of information for research students, from initial registration and induction processes to thesis submission and examination. The Handbook is an electronic publication and can be accessed at: https://www.liverpool.ac.uk/student-administration/research-students/pgr-handbook/

VISAS

Please note that you will need to meet the requirements set by the UK authorities in connection with obtaining a visa for studying in the UK. You can find more information on the UK Visas and Immigration website: https://www.gov.uk/student-visa

If you are applying for a Student visa you will be required to pay an immigration health surcharge, further details are available here:

https://www.liverpool.ac.uk/studentsupport/international/visas/studentvisaapplicationsinsidetheuk/health-surcharge/

Further pre-arrival advice, including details of your Confirmation of Acceptance of Studies (CAS) number, will be sent to you before you commence your studies.

ACADEMIC TECHNOLOGY APPROVAL SCHEME (ATAS)

Academic Technology Approval Scheme (ATAS) is a requirement of the UK Government. This is a scheme of the UK Government for certifying foreign students from outside the EU for entry into the United Kingdom to study in certain technology-related fields. Having an ATAS clearance certificate is a mandatory requirement for **some** postgraduate students who need an Entry Clearance to study in the UK. If your programme of study requires ATAS you will receive all the details needed to apply for ATAS from your academic department. If you need an ATAS certificate and you do not have one, your entry clearance application will be refused. It is your responsibility to check if the ATAS scheme applies to you. Before you apply for an ATAS certificate you must be in possession of an offer from a UK higher education

To apply for ATAS and for further information, please visit www.fco.gov.uk/atas

ORIGINAL DOCUMENTS

The University requires international applicants to provide original academic documents which verify completion of your qualifications. We are required by UK Visas and Immigration (UKVI) to check these documents. Documents will be checked and verified when you register at the University. For further information please visit our website: https://www.liverpool.ac.uk/study/postgraduate-taught/applying/before/

REGISTRATION

Information regarding the online registration process will be sent to you via email once you have met any offer conditions and confirmed your acceptance of the academic offer. Do remember that we will send much of our correspondence to you by email so please ensure you notify us of any changes to your main email address.

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I'd like to take this opportunity to congratulate you on your offer and I can assure you studying at the University will provide you with a life-changing student experience in this vibrant, beautiful city of Liverpool. I look forward to welcoming you to the University of Liverpool.

APPEALS AND COMPLAINTS PROCEDURE

We really hope we have met your expectations so far, and that we continue to do so, but if you are unhappy with your experience there is information about our appeals and complaints policy here: https://www.liverpool.ac.uk/study/postgraduate-taught/applying/taught_policies/

TERMS AND CONDITIONS

By accepting the offer of a place with any university you enter into a contract. All our terms and conditions are available online here; https://www.liverpool.ac.uk/student-administration/student-administration-centre/student-record/terms-and-conditions/

If you have any further queries about studying at the University, please visit our website: https://www.liverpool.ac.uk/study/international/contact-us/ where you'll find answers to all your questions or do not hesitate to contact our Department.

Yours sincerely,

Dr Ivona Mitrovic

Director of Department Postgraduate Research

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Certificate

This is to certify that

Jana Bhaskara Rao

is recognized as Reviewer for the following Journal of Institute of Scholars (InSc)

InSc- International Journal of Electronics, Electrical and Communication Engineering.

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Nanjesh Bennur Director, InSc

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Dr. Jana Bhaskara Rao



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DECEMBER 07-26, 2020

This Certificate of Appreciation is presented to

Dr.P.MURUGAPANDIYAN

for sharing his/her valuable knowledge as a Session Speaker during AICTE Sponsored Online Short

8 ~~

Dr. M. Shanmuga Priya HOD/ECE & Coordinator

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c Awards 2020



www.insc.in

Certificate

Research Excellence Award 2020

awarded to

Jana Bhaskara Rao

Ph.D

Assistant professor

Department of Electronics and Communication Engineering,
Anil Neerukonda Institute of Technology and Sciences,
Visakhapatam.

For the work with following details:

Publication title: Journal

Paper title: Estimation of Roughness Parameters of A Surface Using Different

Image

Enhancement Techniques

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ICETEM -2020

CERTIFICATE OF APPRECIATION

This certificate is presented to Dr./Mr./Ms./Mrs. Prof.V. Rajya Lakshmi, HOD-ECE,

ANITS Engineering College, External Chair of ICETEM - 2020

in

gratitude for the outstanding contribution to the AICTE Sponsored International E-Conference on Emerging Trends in Engineering and Management (ICETEM-2020) held on 19th - 20th February, 2021.

Co-ordinator

Dr. V.S. Navesti IQAC Anil SVET konda Institute of

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Prof. G. VNSR Ratnakara Rao SVEC Principal

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Secretery & Correspondent
Sri Ch.V.V. Subba Rao
SVEC



Murugapandiyan P <murugavlsi@gmail.com>

SCON-D-21-00370 - thank you for agreeing - [EMID:80497b558c68dc18]

1 message

Silicon <em@editorialmanager.com>

Thu, Mar 25, 2021 at 11:40 AM

Reply-To: Silicon <jerseyanne.madrid@springernature.com>

To: Murugapandiyan P <murugavlsi@gmail.com>

SCON-D-21-00370

"Dopingfree Schottky Buried Metal Layer Fully Depleted Planar FET for SCE Suppression at sub-28nm Technology Nodes"
Silicon

Dear Dr P,

Thank you for agreeing to review the above manuscript.

If you would like to view and/or download the submission, please click this link: https://www.editorialmanager.com/scon/lasp?i=166836&I=S7MPP87P

If you are ready to submit your comments, you may click this link: https://www.editorialmanager.com/scon/l.asp?i=166837&l=DJ01CTVH

Please be aware that this link will expire after 1 click.

You can also submit your review by logging in with your username and password at: https://www.editorialmanager.com/scon/

If you have forgotten your username or password please use the "Send Login Details" link to get your login information. For security reasons, your password will be reset.

We look forward receiving your review by 23 Apr 2021.

<only add if applicable> In order to add the due date to your electronic calendar, please open the attached file.

If you have any questions, please do not hesitate to contact us. We appreciate your assistance.

With kind regards,

Xuegong Yu, PhD Associate Editor

Our flexible approach during the COVID-19 pandemic

If you need more time at any stage of the peer-review process, please do let us know. While our systems will continue to remind you of the original timelines, we aim to be as flexible as possible during the current pandemic.

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Murugapandiyan P <murugavlsi@gmail.com>

Thank You - [EMID:3da236303913d9b6]

1 message

Silicon <em@editorialmanager.com> Reply-To: Silicon < jerseyanne.madrid@springernature.com> To: Murugapandiyan P <murugavlsi@gmail.com>

Tue, Jan 19, 2021 at 10:01 PM

Dear Dr P.

Thank you very much for your review of manuscript

SCON-D-20-01284, "Analysis of AlGaN/GaN Field Plate HEMT and its Operational Improvement using Grated Gate Field Plate".

We greatly appreciate your assistance.

With kind regards,

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Journal of Engineering Science and Technology © School of Engineering, Taylor's University



Sat 18/07/2020 6:14 PM

Letter of Appreciation

Dear Assistant Professor Dr. Varaha Narasimha Raja Ch,

On behalf of the Editor-in-Chief of JESTEC, lr. Professor Dr. Satesh Narayana Namasivayam, I would like to thank you for your contribution in reviewing the following paper submitted to our journal.

IMPLEMENTATION OF A LEVITATION SYSTEM FOR THE VISUALIZATION OF THE MAGNETIC PHENOMENON

I am confident that with your continuous support and commitment, we will be able to maintain the quality and value of JESTEC.

With best regards

Yours sincerely

0

Associate Professor Dr. Abdulkareem Sh. Mahdi Al-Obaidi, CEng MlMechE Executive Editor, Journal of Engineering Science & Technology http://jestec.taylors.edu.my/

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Sridevi Women's Engineering College





(Affiliated to JNTUH, Approved by AICTE, Accredited to NBA, NAAC) Vattinagulapally, Next to WIPRO, Gopanpally, Hyderabad.

L. No: SWEC/EEE/ STTP/ 2020-21/6

Date: 14/11/2020

To

Dr. J. Vijaya Kumar

Professor, Dept. of EEE,

ANITS (A), Sangivalasa, Bheemili

Visakhapatnam, Andhrapradesh-531162

Dear Sir,

Subject: Thanks giving letter for delivering an Expert Lecture in AICTE Sponsored Short Term Training Program (STTP)-Dept. of EEE, Sridevi Women's Engineering College (SWEC)- Regarding.

We are very much happy and thankful to you for delivering a lecture on "Introduction to Evolutionary algorithms" on 12th Nov FN and "Introduction to Power System Deregulation and Case study of Evolutionary algorithms" on 13th Nov. FN in one week AICTE Sponsored STTP organized by the department of EEE from 9th – 14th November 2020, titled "Application of AI and IoT to Power systems including Smartgrid" at SWEC. Thank you once again for considering us and making the event a grand success.

Thanks & Regards,

Dr. B. L. Malleswari

Principal

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Editorial system registeration

1 message

ADMT Journal <mag@journals.iau.ir>
Reply-To: ADMT Journal <jmechanic@iaumajlesi.ac.ir>
To: ksp.me@anits.edu.in

Sun, Apr 19, 2020 at 3:46 AM

Dear siva prasad kondapalli,

We have designated you as a reviewer in the ADMT Journal (ADMT) website.

Below please find your username and confidential password, which you need to access the system at:

http://admt.iaumajlesi.ac.ir/

Your username is: ksp.me@anits.edu.in

Your password is: xqez3le@um

Please save this information in a safe place.

Once you login, you can change your password on your profile.

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MAT Journals- Article Assignment

1 message

Jyoti <jyoti@matjournals.com>
To: kspme <ksp.me@anits.edu.in>

Wed, Jun 10, 2020 at 9:43 AM

Respected Editor, Greetings from MAT Journals..!!

With regard to your expertise as an Editorial Member of 'Journal of Mechanical and Mechanics Engineering', would request you to provide your valuable Comments/Corrections/Suggestions for the article entitled 'Optimization of Piston with Different Materials Using ANSYS'.

Kindly find below the attached file for your ready reference and we would also request you to send us your valuable suggestions within 2 days, so that we can proceed with further publication formalities.

Looking forward for your early response and co-operation

Thanks&Regards,

Jyoti Chaturvedi Associate Editor (Publication)

MAT Journals

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4632-18306-1-PB.pdf 552K

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JTEN-2020-208: Thank you very much for your review

Journal of Thermal Engineering <alkilic@yildiz.edu.tr>
To: ksp.anits@gmail.com

Mon, Apr 13, 2020 at 8:08 AM

Dear: Prof. Dr. SIVA PRASAD KONDAPALLI

Paper ID : JTEN-2020-208

Title : AIR EXCESS FACTOR EFFECT ON COMBUSTION PRODUCTS IN IDEAL OTTO CYCLE

Thank you very much for your review of the above paper.

I very much appreciate your efforts and time spent to review the paper and your comments will be fully considered in the final editorial decision.

Looking forward to your enjoyable association with the "Journal of Thermal Engineering" in the future.

Assoc. Prof. Dr. MUSTAFA KILIC Editor, Journal of Thermal Engineering

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Manuscript SNAS-D-20-04770 for review

1 message

"SN Applied Sciences (SNAS)" <em@editorialmanager.com>
Reply-To: ""SN Applied Sciences (SNAS)\"" <vidhya.velayudhan@springernature.com>
To: "K. Salva Prasad" <kspanits@gmail.com>

Tue, Jun 9, 2020 at 3:54 PM

Dear Dr. Prasad,

I am taking the liberty to contact you to see if you would be willing to review this paper for SN Applied Sciences, an interdisciplinary journal published by Springer Nature.

The Journal opened for submissions in 2018 and it covers topics in Physics, Materials, Chemistry, Engineering and Earth & Environmental Sciences. You can find more information about the journal through: https://www.editorialmanager.com/snas/Submitting your review is a straightforward and simple process and does not claim too much of your time.

In view of your expertise I would be very grateful if you could review the following manuscript which has been submitted to SN Applied Sciences.

Manuscript Number: SNAS-D-20-04770

Title: Iron effect on FeXCoCrNi high-entropy alloy properties produced via MA-SPS

Abstract: Fe x CoCrNI (x = 1, 1.3, 1.6) high-entropy alloys (HEAs) were produced via mechanical alloying and spark plasma sintering. All the alloys showed body-centered cubic and face-centered cubic solid solutions after 50 hours of milling. An increase in the Iron content was accompanied by an increase in the fraction of the BCC solid solution. The FCC structure was retained even after thermal exposure at 973, 1123, and 1273 K. The increase in Iron content led to a decrease in the sigma phase formation temperature and an increase in BCC phase stability. The increase of the Iron percentage led to an increase in the material's strength. In addition, the coefficient of friction and weight loss decreased with increasing the iron content. Moreover, the dominant wear mechanism changed from abrasive wear to adhesive wear.

In case you accept to review this submission please click on this link:

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In case you agree to review the article, we kindly ask you to consider the following items in your referee report:

- Summarize the article in a short paragraph. This shows the Editor and the author you have read and understood the research.
- Give your main impressions of the article, is the paper novel and interesting, with adequate impact and does it contribute to the knowledge base?
- Does the title match the content? Is the abstract self-reliant and complete?
- is the resolution of the figures of sufficient quality?
- Consider feedback on the presentation of data, the sustainability and reproducibility of any methodology, and any data analysis.
- Are the conclusions supported by the data and the data analysis.
- Raise your suspicions with the Editor if you suspect plagiarism, fraud or have other ethical concerns.
- Is the language written fluently? Inform the Editor if the language written fluently? In case it is not, recommend to the Editor that the author(s) have their paper language edited.
- Finally, even if you think a manuscript is seriously flawed, try to give the author suggestions as to how it might be improved.

In order to keep delays to a minimum, please accept or decline this invitation online as soon as possible.

If you have any questions, please do not hesitate to contact us. We appreciate your assistance

With kind regards, Convener, KAAC
Magd Aldel Wahabukonda Institute of
Guest Editor

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Appointment Letter

Dear Global Ambassador,

Date: 1 July 2020

In furtherance of our last conversation over e-mail and continuation of the same, we are pleased to confirm your appointment as a "GLOBAL AMBASSADOR" for one year starting from **1 July 2020** till **30 June 2021** at Black Aviat Publishing House, a subsidiary of Black Aviat Group.

You will be entitled to all the facilities as well as hold responsibility of the task and directives that are assigned by the managing team of Black Aviat Publishing House as mentioned in the Terms of Engagement for Global Ambassador Program' that is confirmed by you.

We wish to be associated with you for a longer term and that your engagement with us shall be beneficial for you and your academic network. Our full support shall be there for your professional growth and development.

We welcome you to our company and look forward to our fruitful collaboration.

Thanking You.

Profound Regards,

Research and Advisory Board Black Aviat Publishing House

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Thank you for the review of MATPR-D-20-06207

1 message

Seshadev Sahoo <eesserver@eesmail.elsevier.com> Reply to: Seshadev Sahoo <seshadevsahoo@soa.ac.in> To: kspanits@gmail.com Fri, 7 Aug, 2020 at 12:12

*** Automated email sent by the system ***

Ms. Ref. No.: MATPR-D-20-06207

Title: EFFECT OF PROCESS PARAMETERS AND BUTADIENE CONTENT ON FRICTION AND WEAR BEHAVIOUR OF ABS

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Materials Today: Proceedings

Dear Dr. SIVA PRAŞAD KONDAPALLI.

Thank you for taking the time to review the above-referenced manuscript. You can access your comments and the decision letter when it becomes available.

To access your comments and the decision letter, please do the following:

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11th October 2020





Certificate No: RSRI2020/AC7

This is to certify that **Dr. Prasanth Kumar Mallipudi** has awarded with **BEST E- Lecture Award on** 11th October 2020 in the **BEST E-Lecture Award Ceremony** organized by the REST Society for Research International, Krishnagiri, Tamil Nadu, India.

IL VIV.

Dr. A. V. Raghu President/RSRI

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Bhowne Cherman

Prof. Bhavna Sharma

Anil Neerukonda Institute of Technology & Sciences

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Review Certificate

2020/10/20

To Whom It May Concern,

By this letter, I would like to explain the contributions of Dr. Prasanth Kumar Mallipudi from Department of Mechanical Engineering ANITS college of Engineering Visukhaapatnam INDIA-531162, as a Peer Reviewer of The 3rd International Conference on Material Strength and Applied Mechanics (MSAM 2020).

Dr. Prasanth Kumar Mallipudi has provided excellent feedback on the following article Polydopamine/polylactic acid coated 3D-printed calcium silicate scaffolds: hydrophilicity, mechanical behavior, and cell response

after carefully analyzing the merits of the paper with regards to scope, applications, research methodology, experimental techniques, and verification of mathematical equations, data interpretation, and grammar.

Dr. Prosont Kumar Mallipudi's substantial contributions to maintain the standards of MSAM2020 Conterence are greatly appreciated.

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This is to certify that

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InSc- International Journal of Mechanical Engineering.

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Young Researcher Award 2020 awarded to

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Ph.D

Asst. Professor Department of Mechanical Engineering Anil Neerukonda Institute of Technology and Sciences (ANITS)

> Sangivalasa, Visakhapatnam, Andra Pradesh

For the work with following details:

Paper Title: Effect of Carbon Black on the Performance of Nitrile Rubber For

Analyzing Free Layered Surface Damping Treatment

Journal Name: Materials Today

Volume: 18 Issue No.: 7

Month of publication: November

Year: 2019

Page no.: 3371 to 3379

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Nanjesh Bennur

Director, In

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Phani Kumar S <sphani.me@anits.edu.in>

Request for Guest Lecture

1 message

Hari Kiran <harikiran3285@gmail.com> To: "sphani.me" <sphani.me@anits.edu.in>, hodmech@anits.edu.ln

Wed, Feb 24, 2021 at 2:22 PM

To, The Head of the Department, Anil Neerukonda Institute of Technology & Sciences Sangivalasa - 531162 Bheemunipatnam (Mandal) Vishakapatnam (District)

Respected Sir,

We are pleased to invite Mr S Phani Kumar, Assistant Professor, Dept of Mechanical Engineering, ANITS(A), to deliver the guest lecture on the subject of Mechanics of Solids for II B. Tech I Sem . The date of Guest Lecture will be held on 26/02/2021 Saturday. We request that could you kindly allot the specified resource person as per the schedule. We look forward to a positive response.

Thanking You Sir,

Yours Sincerely,

V HARI KIRAN (+91 9949284547) B.E M.Tech (PhD) MISTE MIE Associate Professor, Head of the Department, Dept. Of Mechanical Engineering Avanthi Institute Of Engineering & Technology, Tamaram(V), Makavarapalem(M), Narsipatnam(RD), Visakhapatnam, Andhra Pradesh, India-531113.

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Makavaraopalem, Date: 26-02-2021.

Whom so ever it my concern

Sri. S PHANI KUMAR a faculty of Mechanical Engineering department, ANITS has delivered a guest lecture on the topic "Deflections of beams" on 26-02-2021.

We are greatly privileged to have the accomplished faculty for delivering the lecture. Our students have been immensely benefited from his expertise on this subject.

Yours Sincerely,

(V. HARI KIRAN, Assoc. Prof) **HOD-Mechanical Engineering**

HEAD OF THE DEPARTMENT MECHANICAL ENGINEERING Avanth, institute of Engg 8 fer-*Axt-xvarapalem fesalina (De. 5.11

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This is to certify that Prof. T.V. Hanumantha Rao Principal of Anil Neerukonda Institute of Technology & Sciences, Sangivalasa, Bheemunipatnam Mandal, Visakhapatnam of coordinated the formation and functioning of five student volunteer teams in the areas of Hospital Management, Non Hospital Management, Support to Covid affected families, Medical Supplies, Psychosocial support to Covid patients and their family members as a part of Beat Covid Campaign initiative of Mahatma Gandhi National Council of Rural Education, Hyderabad.

Programme Co-ordinator (Y.Janaki Devi)

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Programme Co-ordinator
(Y.Janaki Devi)

Mahatma Gandhi National Council of Rural Education

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KONDAPALLI SIVA PRASAD <kspanits@gmail.com>

Re: Editorial Assignment: STM Journals

1 message

STM Journals <anjali.prakash@conwiz.in> To: SIVA PRASAD KONDAPALLI <kspanits@gmail.com> Sat, May 1, 2021 at 11:13 AM

Dear SIVA PRASAD KONDAPALLI,

We received the review, Thank you for taking up the editorial assignment.

On Fri, Apr 30, 2021 at 5:55 PM SIVA PRASAD KONDAPALLI <kspanits@gmail.com> wrote: Dear sir.

I am sending you the review form As there is network problem at my end, i am taking screen shots of review report and sending.

On Thu, 29 Apr, 2021, 10:56 STM Journals, <anjali.prakash@conwiz.in> wrote: Dear Dr. Siva Prasad Kondalipalli

Greetings from STM Journals!

Looking at your specific/ allied-subject interests and profile in our journals we request you to kindly give your appraisal on the attached manuscript entitled "Mathematical modelling of Thrust profile and Kinematic parameters of Launch abort system Mathematical modelling of Thrust profile and Kinematic parameters of Launch abort system "We would appreciate it if you submit your valuable comments as soon as you can or let us know your feasible time to submit comments.

Please find the attached Review form for consideration in the Mathematical modelling of Thrust profile and Kinematic parameters of Launch abort system. Kindly find the attached manuscript and review form for your reference.

Looking forward to hearing a positive note from you soon

Ms. Anjall Prakash

Commissioning Editor (Publications)

Centre of Electrical Engineering Excellence

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KONDAPALLI SIVA PRASAD <kspanits@gmail.com>

Selected as a Reviewer for the International Journal of Research and Scientific Innovation (IJRSI)

RSIS International <reviewer@rsisinternational.org> To: "ksp.me@anits.edu.in" <kspanits@gmail.com>

Cc: Editorialoffice <editorialoffice@rsisinternational.org>

Sun, May 23, 2021 at 10:45 PM

Dear Dr. Kondapalli Siva Prasad,

Greetings from Research and Scientific Innovation Society!!

As per your application, you are selected as a Reviewer in the International Journal of Research and Scientific Innovation (IJRSI).

Peer review and reviewers - are at the heart of the academic publishing process. Being a Reviewer of the journal is truly productive, pleasant and in fact prestigious which helps in add-on to the academic world through the ways and guidelines given by experts in the relevant fields. You will be entitled following benefits while working with us as a Reviewer of the journal.

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· You can add your role as a Reviewer for the International Journal of Research and Scientific Innovation (IJRSI) through Art to their CV.

This work helps to add in and provides a better way to create your identity as a well-known expert in your field and may lead to increased invitations to speak at conferences or demand for invited research of your specialized area.

You will be among the contributors who will shape and decide the urgent ways as required with changing societal needs.

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Duration of Membership will be 1 Year starting from March 2021 to February 2022, later on members need to resubmit application form and committee will decide for further process.

Thanks & Regards

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A. SEMALTY <semaltyaiay@gmail.com> To: cec20-ma04@swayam2.ac.in Bcc: rcmoull.me@anits.edu.in

Tue, Jan 5, 2021 at 10:06 PM

Dear Leamer.

Congrats for being in the TOP 10 rakers of Academic Writing MOOC.

Please do share your course certificate with me through email or through whatsapp at 9412964614. I will be happy to showcase your certificate in social media if you allow. I wont share your contact details with anyone. I invite you specially for our tomorrow's event of Academic Writing Team.

Please register for the workshop and share the information with your students, research scholars, faculty members, project fellows and young scientists.

REGISTRATION LINK

https://www.swayamhnbqu.in/workshop

(The event link will be provided on the above link tomorrow. Just visit the above link to get the meeting information) Please do share the course information with your colleagues, and other prospective learners/ researchers also.

Thanks and Regards Ajay



Dr. Ajay Semalty University SWAYAM Coordinator | Assistant Professor, | Department of Phermaceutical Sciences

9412964614 | semaltyajay@gmail.com

Address: Department of Pharmaceutical Sciences H.N.B. Garhwal University, (A Central University) Srinagar Garhwal-246174

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