



SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)

Seshadri Rao Knowledge Village, GUDLAVALLERU-521 356, Krishna District, A.P., India

(Approved by AICTE, New Delhi and Permitted by A.P. State Government)

Accredited by NAAC

Phone Nos. 08674-273737, 273888, Mobile: +91 9848779121 Fax No. 08674-273957

E-mail: principal@gecgudlavalleru.ac.in, office@gecgudlavalleru.ac.in, Web: www.gecgudlavalleru.ac.in

3.1.3 Percentage of teachers receiving national/ international fellowship/financial support by various agencies for advanced studies/ research during the AY 2018-19

S. No	Name of the faculty	Nature of the award	Name of the agency
2018-2019			
1	Dr.B.Mahesh Babu	Reviewer	IJEEE
2	Dr.K.K.Raju	Reviewer	Scientific Journal Advances in Electrical and Electronic Engineering
3	Dr.K.K.Raju	Reviewer	Ain Shams Engineering Journals
4	A Mallaiah	Reviewer	IJNEAM
5	Dr. Ch. Bala Swamy	Adjudicator for Lakashya-2K18	LBRCE, Mylavaram
6	A.Mallaiah	Reviewer	IET Circuits, Devices and Systems
7	A.Mallaiah	Reviewer	IET Communications
8	A.Mallaiah	Reviewer	IET Optoelectronics
9	A.Mallaiah	Reviewer	Micro and Nano Letters
10	Ravi Selvaraj	Reviewer	Multimedia Tools and Applications
11	Dr.T.Srinivasa Rao	Senior Member	IACSIT Membership
12	Dr.T.Srinivasa Rao	BoS Member	Board of Studies, Usha Rama College of Engg. And Technology
13	Dr. DNVSLS Indira	Session Chair	Key Note Speaker and Session Chair for Data Analytics using R Programming, Provided hands on experience on "Sentiment Analysis on Twitter Data Using R", at Kakarparthi Bhavanarayana College, Kottha peta Vijayawada, 24th -25th , Sep 2018
14	Dr. DNVSLS Indira	Resource Person	"Key Trends and Emerging Technologies in Analytics", at PB Siddhartha College of Arts and Science, Vijayawada, in Association with CSI Vijayawada Chapter, 13th April 2019.
15	B.Sobhanbabu	APSET	Andhra University


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Seshadri Rao

Gudlavalleru Engineering College
Seshadri Rao Knowledge Village
Gudlavalleru - 521 356, Krishna District, A.P.

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AITEES

Fwd: Invitation to Review for the **The International Journal of Electrical Engineering & Education** Inbox x



MAHESH BASAM

to me

12:19

----- Forwarded message -----

From: **The International Journal of Electrical Engineering & Education** <onbehalf@manuscriptcentral.com>

Date: Mon, 24 Dec 2018, 00:59

Subject: Invitation to Review for the The International Journal of Electrical Engineering & Education

To: <bannu219@gmail.com>

23-Dec-2018

Dear Mr. Basam:

I am writing to ask if you would be willing to referee a paper entitled "Switched Coupled Inductor Inverter based Interline Dynamic Voltage Technique" that has been submitted for publication in the The International Journal of Electrical Engineering & Education. The abstract is IJEEE describe and evaluate new teaching developments in electrical and electronic engineering. Full details are at <http://ije.sagepub.co>

So as not to keep the author(s) waiting unduly, I would like to receive a report and publishing recommendation within 4 weeks, if possible



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09-Feb-2019

Dear Mr. Basam:

I am writing to ask if you would be willing to referee a paper entitled "Switched Coupled Inductor Inverter based Interline Dynamic Voltage Technique" that has been submitted for publication in the The International Journal of Electrical Engineering & Education. The abstract is IJEEE describe and evaluate new teaching developments in electrical and electronic engineering. Full details are at <http://ije.sagepub.co>

So as not to keep the author(s) waiting unduly, I would like to receive a report and publishing recommendation within 4 weeks, if possible

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 like to know so I can find another expert reviewer. You can either e-mail me with your reply or click the appropriate link at the bottom of the page to automatically initiate manuscript submission and review system.

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

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

As you do not currently have an account on the IJEEE ScholarOne site, a basic account has been created for you. Please follow the instructions for account activation.

SITE URL: <https://mc.manuscriptcentral.com/miieee>



Kalyan raj <kalyan20.kaniganti@gmail.com>

Reviewer/AEEE

Jan Latal <jan.latal@vsb.cz>
To: kalyan20.kaniganti@gmail.com

Sun, Aug 5, 2018 at 1:37 AM

Dear Dr. Kaniganti Kalyan Raj,

You have been nominated as a potential reviewer by Dr. K. RAJU Sabhahit for our scientific journal **Advances in Electrical and Electronic Engineering** (<http://advances.utc.sk>). Therefore, allow us to address you directly via this email with the invitation to become a reviewer of **Advances in Electrical and Electronic Engineering** journal if you are willing to and help us with review process for some article and another. In case of your positive reply to be able to register you in our redaction system we will need information from you about your scientific interests and topics that you are able to review.

Detailed information how to perform review for our journal or how to login yourself into our redaction system you will receive in other email generated automatically by our system. In this email you will also find a link to animation that will help you step by step through the whole review process. Please send me your CV in English language. I have to notice that we ask reviewer to perform a review at maximum twice per year to not overload anyone. From this year our journal is accepted for Web of Science.

Thank you for you answer in advance and we are looking forward to our future cooperation.

Best regards,

Jan Latal



Kalyan raj <kalyan20.kaniganti@gmail.com>

Reviewer Invitation for ASEJ-D-17-00691R1

eesserver@eesmail.elsevier.com <eesserver@eesmail.elsevier.com>
Reply-To: asej@elsevier.com
To: kalyan20.kaniganti@gmail.com

Mon, Jan 7, 2019 at 8:19 PM

Ms. Ref. No.: ASEJ-D-17-00691R1
Title: Fuzzy Logic Based Control of a Grid Connected Hybrid Microgrid
Ain Shams Engineering Journal

Dear Mr. Kalyan Kaniganti,

Given your expertise in this area, I would appreciate your comments on the above paper. I have included the abstract of the manuscript below to provide you with an overview.

If you accept this invitation, your comments will be due by Jan 22, 2019. If you are unable to act as a reviewer at this time, I would greatly appreciate your suggestions for alternate reviewers.

To accept this invitation, please click here:

<https://ees.elsevier.com/asej/l.asp?i=241943&l=KHHFQNY3>

To decline this invitation, please click here:

<https://ees.elsevier.com/asej/l.asp?i=241942&l=KFIP6ILD>

Alternatively, to register your response using the Elsevier Editorial System please do the following:

1. Go to this URL: <https://ees.elsevier.com/asej/>
2. Enter these login details:
Your username is: kalyan20.kaniganti@gmail.com

If you need to retrieve password details, please go to: http://ees.elsevier.com/ASEJ/automail_query.asp.

3. Click [Reviewer Login]
This takes you to the Reviewer Main Menu.
4. Click [New Reviewer Invitations]
5. Click either [Agree to Review] or [Decline to Review]

I look forward to hearing from you in the near future.

As a reviewer you are entitled to complimentary access to Scopus and ScienceDirect for 30 days. Full instructions and details will be provided upon accepting this invitation to review.

Yours sincerely,

Rania Swief
Associate Editor
Ain Shams Engineering Journal

ABSTRACT:

In this research paper, the main focus is on developing an intelligent control system based grid integration of hybrid PV-Wind power system along with an energy storage. The energy storage system, which in this case is an electric vehicle is controlled by a fuzzy controller, which is capable of controlling the power flow direction based on the renewable energy system (RES) power and load demand. The mathematical model of PV-wind hybrid system has been developed and simulated in MATLAB environment and its performance is analyzed under various working conditions. The MPPT controller for Photo voltaic system has been designed using fuzzy logic and the simulation results are analyzed under different climatic conditions. Finally the proposed system's simulation results have been analyzed and evaluated with IEEE 1547 standard to prove the system's effectiveness.

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Akula Mallaiah <malli797@gmail.com>

[IJNEAM] Article Review Acknowledgement

1 message

Dr Mohamad Halim Abd. Wahid <mhalim@unimap.edu.my>

Fri, Sep 14, 2018 at 7:32 AM

To: Akula Mallaiah <malli797@gmail.com>

Akula Mallaiah:

Thank you for completing the review of the submission, "A Compact Model of Transconductance and Drain Conductance for Dual-material gate Graded-channel and Dual-oxide thickness cylindrical gate MOSFET," for International Journal Of Nanoelectronics and Materials. We appreciate your contribution to the quality of the work that we publish.

Dr Mohamad Halim Abd. Wahid
Associate Editor IJNeaM
Universiti Malaysia Perlis
Phone +60124043046
mhalim@unimap.edu.my

International Journal Of Nanoelectronics and Materials
<http://ijneamjournal.unimap.edu.my/index.php/ijneam>



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (AUTONOMOUS)

Approved by AICTE, NEW DELHI. Affiliated to JNTUK, KAKINADA

MYLAVARAM-521 230, Krishna Dist. A.P. India. Tel : 08659 - 222933, 934, 223936 Fax : 08659 - 222931

Date: 22.12.2018

To,
The Principal,
Gudlalleru Engineering College
Gudlalleru.

Respected Sir/Madam,

Sub: Request to depute an adjudicator for Lakshya-2k18 -Reg.

Department of ECE is happy to inform you of Lakshya-2k18-XIII National Level Technical and Cultural Fest to be held on 27th Dec, 2018. We will be pleased if you could depute Dr. Ch. Balaswamy as an adjudicator for the event Srujana (Paper Presentation) which is planned to be organized in the department.

With Regards

Y. Amar Babu
HOD/ECE
(Dr. Y. Amar Babu)

e-mail : lbcemym@lbrce.ac.in website : www.lbrce.ac.in



Akula Mallaiah <malli797@gmail.com>

Thank you from IET Circuits, Devices & Systems

1 message

RVT -Review Management System <editorialoffice_1@iet-review.rivervalleytechnologies.com> Fri, May 24, 2019 at 4:58 PM

Reply-To: iet_cds@theiet.org

To: malli797@gmail.com

Dear Mr Mallaiah Akula,

CDS-2019-0170

.

An ultra-low power parity generator circuit based on QCA technology

.

We have received your review for the above paper.

On behalf of Dr Harry E Ruda, I would like to thank you for reviewing the paper for IET Circuits, Devices & Systems.

We value the contribution you have made and hope that we will be able to ask you to review other papers for the Journal in the future.

Yours sincerely

Eve Boykova
IET Circuits, Devices & Systems
Editorial Office.

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Akula Mallaiah <malli797@gmail.com>

Thank you from IET Communications

1 message

RVT -Review Management System <editorialoffice_1@iet-review.rivervalleytechnologies.com>

Tue, Dec 11, 2018 at 3:46 PM

Reply-To: iet_com@theiet.org

To: malli797@gmail.com

Dear Mr Mallaiah Akula,

COM-2018-5878

,

Hyperbolic FRFT-FBMC for 5G Signals

,

We have received your review for the above paper.

On behalf of Dr Liuqing Yang, I would like to thank you for reviewing the paper for IET Communications.

We value the contribution you have made and hope that we will be able to ask you to review other papers for the Journal in the future.

Yours sincerely

Katherine Ivory
IET Communications
Editorial Office.

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Akula Mallaiah <malli797@gmail.com>

Thank you from IET Optoelectronics

1 message

RVT -Review Management System <editorialoffice_1@iet-review.rivervalleytechnologies.com> Mon, Apr 8, 2019 at 3:19 PM

Reply-To: iet_opt@theiet.org

To: malli797@gmail.com

Dear Mr Mallaiah Akula,

OPT-2018-5147

Modeling of all-optical AND and OR logic gates using reflective semiconductor optical amplifiers at 120 Gb/s

We have received your review for the above paper.

On behalf of Professor Richard Penty, I would like to thank you for reviewing the paper for IET Optoelectronics.

We value the contribution you have made and hope that we will be able to ask you to review other papers for the Journal in the future.

Yours sincerely

Katherine Mills
IET Optoelectronics
Editorial Office.

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Akula Mallaiah <malli797@gmail.com>

Thank you from Micro & Nano Letters

1 message

RVT -Review Management System <editorialoffice_1@iet-review.rivervalleytechnologies.com>

Tue, Nov 20, 2018 at 3:18 PM

Reply-To: micronanoletters@theiet.org

To: malli797@gmail.com

Dear Mr Mallaiah Akula,

MNL-2018-5510

,

A label-free and universal platform for the construction of various logic circuits based on graphene oxide and G-quadruplex structure

,

We have received your review for the above paper.

On behalf of Professor Eric Chiou, I would like to thank you for reviewing the paper for Micro & Nano Letters.

We value the contribution you have made and hope that we will be able to ask you to review other papers for the Journal in the future.

Yours sincerely

Jessica Connelly
Micro & Nano Letters
Editorial Office.

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Ravi Selvaraj <ravi.vlsi29@gmail.com>

Thank You

1 message

Multimedia Tools and Applications <em@editorialmanager.com>

Thu, Nov 8, 2018 at 9:55 AM

Reply-To: Multimedia Tools and Applications <lorelie.protacio@springer.com>

To: "Dr S.Ravi" <ravi.vlsi29@gmail.com>

Dear Dr S.Ravi:

Thank you very much for your review of manuscript MTAP-D-18-02978. We greatly appreciate your assistance.

With kind regards,

The Editorial Office
MULTIMEDIA TOOLS AND APPLICATIONS

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IACSIT

International Association of
Computer Science and Information Technology

IACSIT, 8 Jurong Town Hall Road iHUB, Singapore 609431, Tel: +65-6563-7298 Fax: +65-6560-5038, www.iacsit.org Email: info@iacsit.org

Thank You for Your **Membership!**

You are a senior member of the IACSIT.

Dear Srinivasarao Tumma,

Thank you for joining International Association of Computer Science and Information Technology (IACSIT). The mission of IACSIT is to foster and conduct collaborative interdisciplinary research in state-of-the-art methodologies and technologies within its areas of expertise. IACSIT organizes conferences, workshop, and provides sponsor or technical support to conferences and workshops, it also publishes high quality academic international journals. IACSIT membership brings you access to the latest technical information and research, global networking and opportunities.
Your Membership information is below:

Name: Srinivasarao Tumma
Member NO.: 80345535

As a Senior Member of IACSIT :

1. You may propose to organize and chair a new conference sponsored by IACSIT.
2. You will be assigned to be the committee or chair of the relevant conference sponsored by IACSIT.
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For Organization and University/College Cooperation, please contact: info@iacsit.org.

For Keynote Speech Proposal, please contact: leessonc@gmail.com.

For any enquiries, please contact: iacsit@vip.163.com.

Sincerely yours,

Camilla
Director of Membership
camilla@iacsit.org
Tel: +86-28-86524789 / +86-999-64



International Association of Computer Science and Information Technology
IACSIT (Registered No.: 53122865K)

3/18/22, 9:41 PM

Yahoo Mail - Request for acceptance as member of BoS - reg

Request for acceptance as member of BoS - reg

From: IT HOD (ithod@usharama.in)

To: thulasi.bikku@gmail.com; srinu_tumma@yahoo.co.in; raghavsai.576@gmail.com

Date: Sunday, 12 May, 2019, 10:43 pm GMT-7

Dear sir/madam,

Greetings from **Usha Rama College of Engineering and Technology.**

this is in continuation of our telephonic conversation.

we are extremely happy to **nominate you as member of Board of Studies in the department of Information Technology.**

please give your acceptance by mail.

Enclosed: A brief info about Usha Rama College of Engineering and Technology

thanking you with best regards.

with best regards.

Y V V N Vara Prasad M. Tech, MIETE, MISTE, (Ph D)
HOD - I T, Usha Rama College of Engineering and Technology,
Telaprolu-521109, Krishna Dt, Andhra Pradesh, INDIA
Phone : 0866-2527571



request letter - BOS member.docx
11.5kB

URCET-BoS Meeting-IT-19-5-2022 @ 11 am

2 messages

Y VVN Vara Prasad <yvvp13@gmail.com>

17 May 2022 at 13:23

To: Raob4u@jntukucev.ac.in, Srinivas123fast@gmail.com, Raghavsai.576@gmail.com, sagar@usharama.in, hod it <ithod@usharama.in>, it.trivikramarao@usharama.in, it.rajesh@usharama.in, it.sindhuja@usharama.in, it.madhu@usharama.in, principal@usharama.in, Dr K Rajashekar Rao <director@usharama.in>, deanacademics@usharama.in, mahesh@usharama.in, csehod@usharama.in, aihod@usharama.in

Respected sir/madam,

Greetings from Usha Rama College of Engineering and Technology.

Department of IT extends its warm welcome to the all the members of BoS Meeting to be held on 19-5-2022 at 11 am (the Microsoft Teams meeting link will be shared to you personally of your Whatsapp channel).

Agenda of the meeting: approval of course structure and syllabus for III and IV years of UR20 Regulation of URCET for IT Department.

attached here with is the URCET course structure (upto II Year, II-semester) of IT Department approved in the last BoS Meeting and proposed course structure and syllabus for III and IV years.

we are strictly adhering to the course structure and syllabus of R20 Regulation of JNTUK with minor/little modifications.

we will be happy to welcome your suggestions in this regard.

please find attached.

thanking you with with best regards,

--

Y V V N Vara Prasad,
HOD Information Technology
Usha Rama college of Engg & Tech , Telaprolu-521 109
www.usharama.edu.in



2 attachments**UR20 COURSE STRUCTURE.pdf**

119K

**JNTUK-IT_UG_R20_ Course Structure.pdf**

165K

Tumma Srinivasarao <srinivas123fast@gmail.com>

17 May 2022 at 20:33

To: Y VVN Vara Prasad <yvvp13@gmail.com>

Sure sir

[Quoted text hidden]

ABOUT COLLEGE

Kakaraparti Bhavanarayana College (KBN) is the vivacious outcome of a century old, charitable organization: S.K.P.V.V. Hindu High Schools Committee. It is one of the pioneer educational institutions in Vijayawada with the motto "TEJASWINAVADHITAMASTU" ("Let us learn while enlightened") clearly portraying its commitment to enlightenment. The College firmly believes in the maxim of Service to man is Service to God with regard to education, the true pathway for enlightenment. Eversince its inception in 1965, the College is known for its relentless striving towards transforming the student into an enlightened citizen. The college is ever vibrant and has evolved with the changing times. It was adorned with Autonomy in the year 2010. As a college with state of art facilities and the accolades it received like the Best Laboratory, Best Academic achievement, Best Library, Best NSS Unit speaks volumes about its steadfast endeavour in trying to dispel ignorance from society by wielding the potential weapon of education. The untiring efforts of the college eventually reflected in getting NAAC 'A' grade in 2013, with CPE in 2016 and All India 92nd Rank in NIRF by MHRD in 2017 which stands out to be the acme of academic achievement. The College is presently affiliated to Krishna University, Machilipatnam and it is one of the very few megalithic and top notch structures providing superlative education in the entire district of Krishna. The accomplishments of the college thus far have been by stimulating its appetite to reach unexplored horizons, and the saga of blazing newer trails continue unabated.

ABOUT DEPARTMENT

The Year 1992 is a landmark in the history of KBN college that witnessed the dawn of department of Computer Science. BCA course was introduced in the college during the academic year 1998-99 and M.Sc Computer Science course is being run successfully since 2001. Short term Vocational Computer courses were introduced by this Department in the year 2007 with the permission of Board of Intermediate Education, Andhra Pradesh and these extracurricular courses became a recognizable feather in the cap of the Department. MCA program was started during the Academic year 2007-2008. Multimedia and Animation courses were launched in the Academic Year 2010-11.

ABOUT THE WORKSHOP

The main objective of this workshop is to provide an opportunity for students, faculty, and researchers to learn the R open source tool in data analytics. This workshop aims to meeting the growing need in Data Analytics among the faculty and students. It gives them a comprehensive overview of R in Data Analytics, data mining algorithms related to it and hands-on experience in applying them.

The purpose of this workshop is to provide basic training in understanding the core techniques and concepts in Dataanalytics and R Programming. With the rise of Bigdata and data science, R programming has become popular in no less time. R also has a superb IDE, R Studio, facilitating reproducible research that helps to exploring, modelling, and visualizing data naturally. Being open-source, it is freely usable and allows for integration with other applications.

Learning Outcomes At the end of the workshop, participants shall :

- a. Understand Data Science and its applications
- b. Be familiar with Big data concepts
- c. Awareness in Hadoop Framework
- d. Understand R Programming
- e. Explore different data analytics applications using R Programming

RESOURCE PERSONS

Session I: Dr. R. Usha Rani

Assoc.Professor, C.V.R.College of Engineering, Hyderabad, Telangana

Session II: Dr. R. Kiran Kumar

Principal(i/c), Krishna University College of Engineering, Machilipatnam, Andhra Pradesh.

Session III: Dr. D.N.V.S.L.S. Indira

Assoc.Professor, Department of CSE, Gudlavalleru College of Engineering, Andhra Pradesh.

Session IV & V: Dr. C. Nagaraju

Assoc.Professor& Head, Department of CSE, Yogi Vemana University, Proddutur, Andhra Pradesh.

Session VI: Dr. M. Babureddy

HoD(i/c), Department of Computer Science, Krishna University

REGISTRATION FEE

UG / PG Students: **Rs. 200/-**

Faculty Members, Research Scholars and Industry Participants: **Rs.500/-**

HOW TO APPLY

All the participants are required to submit the registration form online by visiting the college website www.kbncollege.ac.in. Pay the registration fee by a Demand Draft in favour of "THE PRINCIPAL, KBN COLLEGE", payable at Vijayawada and send the payment details through e-mail to seminarkbn@gmail.com. Spot registration is also available.

ADDRESS FOR COMMUNICATION

Sri. M. Ram Pawan Kumar

Ast. Professor, Department of M.C.A.,

Ph. No.: 99851 03102

Sri. P. Ravindra,

Head, Department of Computer Science,

Ph. No.: 79810 64500

Chief Patrons

Sri Vankadara Hemachandra Rao
President, KBN College Committee

Sri Tunuguntla Srinivasu
Secretary & Correspondent, KBN College Committee

Patrons

Dr. V. Narayana Rao Principal - FAC

Convenor

Smt. P. Bharathi Devi HoD - MCA

Advisory Committee

- Prof. Y.K.Sundara Krishna, Principal, Krishna University, Machilipatnam.
Prof. A.SrinivasaRao, Head, Andhra Loyola Institute of Engineering & Technology.
Prof. D.Nagaraju, Head, Department of IT, LBRCE, Mylavaram
Prof. M.RaviSankar, Department of CSE, Vaagdevi College of Engineering, Hyderabad
Sri. E.VaraPrasad, Vice-Principal
Dr. K.Naveen Kumar, Vice-Principal
Prof. Y. Narasimha Rao Director for P.G Courses
Prof. V.NarasimhaRao, Director, KBN College, PGCentre,
Sri. P.L.Ramesh, Director, Academics & Planning

Organizing Committee

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| Mr. P. Ravindra, HoD-Dept. of CS | Mr. D. Raghavendra Sunil |
| Mr. T. David Johnson | Ms. Ch. Suhasini |
| Mr. S. S. T. Sai | Mr. M. R. Pawan Kumar |
| Mr. P. S. R. Krishna | Ms. R. Jayamma |
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| Ms. M. Sukanya | Mr. P. Samba Siva Rao |
| Ms. P. S. Bharathi | Mr. K. Uma Shankar |
| Mr. P. Sandeep | Mr. Y. Uma Mahesh |

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ज्ञान - विज्ञान विमुक्तये

UGC SPONSORED TWO DAY NATIONAL WORKSHOP
(Under Autonomous Funds)
ON



DATA ANALYTICS USING R PROGRAMMING

(NWDAR-2018)

IN COLLABORATION WITH KRISHNA UNIVERSITY, MACHILIPATNAM

On

24th & 25th September, 2018.



Organized by

Department of Computer Science & Applications

Data preservation important: Expert

Vijayawada: A one-day conference was organised by the Department of Computer Science of PB Siddhartha College of Arts and Sciences on 'Key Trends in the Emerging Technologies in Analytics' for MCA and M Sc computer science students here on Saturday.

Resource person for conference was Dr DNVSLS Indira, associate professor at Gudlavalleru Engineering College. Addressing the students, she said in the present scenario huge volume of data has to be preserved and re-

trieved as per the user needs. Machine learning algorithms play a key role in safeguarding the data. She explained how natural language processing is used to retrieve the data in a systematic way. College principal Dr M Ramesh, director C Babu Rao, dean Rajesh C Jampala, computer science HoD Dr TS Ravikiran, Dr K Sobhana, the faculty and the students were present.



సాంకేతిక పరిజ్ఞానాన్ని అందిపుచ్చుకోవాలి

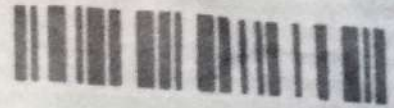


సదస్సులో విద్యార్థులనుద్దేశించి మాట్లాడుతున్న డాక్టర్ ఇందిర

మొగల్రాజపురం , ఏప్రిల్ 13 (ప్రభ న్యూస్) : ఎప్పటికప్పుడు మారుతున్న ఆధునిక సాంకేతిక పరిజ్ఞానాన్ని విద్యార్థులు అందిపుచ్చుకుంటేనే ఉజ్వల భవిష్యత్తు ఉంటుందని గుడ్లవల్లేరు ఇంజనీరింగ్ కళాశాల అసోసియేట్ ప్రొఫెసర్ డాక్టర్ ఇందిర అన్నారు. శనివారం పీఠీ సిద్ధార్థ కళాశాలలో కంప్యూటర్ సైన్సు విభాగం ఆధ్వర్యంలో ఏంసీఎ, ఎంఎస్సీ, కంప్యూటర్ సైన్సు విద్యార్థులకు 'కీ ట్రెండ్స్ ఎమర్జింగ్ టెక్నాలజీస్ ఇన్ ఎనలటిక్స్' అనే అంశం పై సదస్సు నిర్వహించారు. ఆమె వివిధ అంశాలను సేకరించి సమాచారాన్ని సమీకరించి భద్రపరచుట మెషిన్ లర్నింగ్, అల్గరిథమ్స్ ఉపయోగించి ఒక నమూనాను ఎలా నిర్మించాలో వివరించారు. ప్రిన్సిపల్ డాక్టర్ ఎం.రమేష్ , డైరెక్టర్ వి.బాబురావు, డీన్ ఆచార్య రాజేష్ , సి.జంపాల కంప్యూటర్ సైన్సు విభాగాధిపతి డాక్టర్ టీఎస్ రవి కిరణ్ పాల్గొన్నారు. డాక్టర్ కె.శోధన , డాక్టర్ స్మితా చౌదరి పాల్గొన్నారు.



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UGC Letter No. F.7-10/2012 (NET/SET) dt.: 21-04-2016.

(Valid in the State of Andhra Pradesh only)



APSET Ref No.: APSLET/3727/2018 H.T. No.: 030507121

Certified that Sobhanbabu Badugu

Son/Daughter of Venkaiah B (Father) and

Premalathia B (Mother) has qualified in

Andhra Pradesh State Eligibility Test (APSET-2018) for Assistant

Professor / Lecturer held on 1st July, 2018 in the Subject

COMPUTER SCIENCE & APPLICATION under the

Category **GENERAL**

The validity of the certificate is forever.

Member Secretary
APSET

Chairman
APSET

Date of Issue: October, 2018

Note: Andhra University, Visakhapatnam issued the certificate on behalf of Government of Andhra Pradesh & UGC, New Delhi on the basis of information provided by the candidate in his/her application form. The appointing authority should also verify the original records/certificates of the candidate while considering him/her for appointment.

The candidate must complete UGC specified Master's Degree within One year from the date of conduct of APSET Examination, if not completed already.