

Participation:

Teaching faculty from Engineering colleges, UG & PG Students in Engineering courses, Persons working in industries, Research scholars.

Registration:

Workshop
Dates: 22nd and 23rd January, 2016
Registration Fee: Rs.400.

Interested candidates may register their names by spot Registration on 22nd January 2016.

Venue & Duration:

Auditorium: NB 205
Timing: 10:00 am to 5.00 pm

For further information contact:

Coordinator
Mr.K.Ramesh
Asst. Prof. ECE Dept.,
9989355123.
Mr.S.Nagi Reddy
Head of the Department – ECE, TKREC

Ph No: +91-8498085229
E-Mail: ecedtkrec@gmail.com

Web: www.tkrec.ac.in

Workshop: **Advanced Signal Processing and Communication using MATLAB**

(22nd and 23rd January, 2016)

Registration Form

Name: _____

DOB & Age: _____ & _____

Qualifications: _____

Designation: _____

Institution with Full address:

Teaching Experience: _____

Address for Communication:

Email ID: _____

Contact No: _____

Any other information: _____

Signature of Applicant

Workshop **On** **Advanced Signal Processing and Communication using MATLAB**

(22nd and 23rd January, 2016)



Coordinators:

Mrs. P.Sharmila Rani
Assoc. Prof. ECE dept.
Mrs.V.Roopa Reddy
Assoc. Prof. ECE dept.
Mr.K.Ramesh
Asst. Prof. ECE dept.

Convener:

Mr.S.Nagi Reddy
Head, ECE Dept.



***Department Of Electronics and
Communication Engineering***

◇ ◇ ◇ ◇ ◇

Teegala Krishna Reddy
Engineering College

Medbowli, Meerpet, Saroornagar, Hyderabad-97

About the Institution:

Teegala Krishna Reddy Engineering College (TKREC) was founded in the year 2005 by TKR Educational society established in 2001 under the dynamic leadership of Sri. Teegala Krishna Reddy, MLA, with prime motto of educating people with strong basic knowledge.

Teegala Krishna Reddy Engineering College (TKREC) was established with a vision of imparting knowledge and instilling skills to the aspiring students in the fields of Engineering, Technology, Science and Management to face the emerging challenges of the society. The college offers diploma courses in EEE, ECE, CME, CE and UG courses in CE, EEE, ECE, CSE, IT and PG courses in M.TECH and M.B.A.

About the Department:

The department of Electronics and communication Engineering was started in 2005, with a vision of striving to provide quality education and train students in the contemporary technologies, to meet the needs and demands of global industry shaping them into skillful engineers imbued with professional ethics. The department is run by well qualified and experienced faculty committed to train students realizing the importance of latest technologies. The department has well established labs with state-of-art equipment and softwares like CAD TOOLS and MATLAB.

About the Workshop:

The objective of this workshop is to expose and acquaint the participants with the various tools and applications of MATLAB in various fields like Mathematical Operations, Signal Processing, and Communication.

The workshop shall be conducted in a full time mode, involving lectures, practical sessions, demos and hands-on-practice on different topics mentioned in the detailed Workshop Syllabus.

Workshop Syllabus:

- Introduction to MATLAB
- Signal Processing
- Communication system design

Resource Person:

- **Mr.P.Balakrishna Reddy,**
Senior Technical Manager,
Sana Software Services.

Organizing Committee:

Chief Patron: Sri. Teegala Krishna Reddy,
CHAIRMAN , TKRES.

Patrons : Dr.T.Harinath Reddy.
SECRETARY, TKRES.

Sri.T.Amarnath Reddy,
TREASURER, TKRES.

Dr.S.R.Rama Swamy
DIRECTOR ,TKRES.

Chairman: Dr.P.Ram Mohan Rao
PRINCIPAL, TKREC.

**Advisory
Committee:** K.Soundara Rajan,
PROF. & DEAN (R&D)

A.V.Prathap Kumar
PROF. & DEAN (ADMIN)

Convener: Mr.S.Nagi Reddy
HOD, ECE.

Technical Committee:

D.Ramadevi, i/c HOD
Assoc..Prof, ECE Dept.

G.Chenna keshav Reddy
Assoc..Prof, ECE Dept.

CH.Nishanthi
Asst..Prof, ECE Dept.

M.Harikrishna
Asst.Prof, ECE Dept.

N.Aravind
Asst .Prof, ECE Dept.

B.Jamuna
Asst. Prof, ECE Dept.

B.Nireesha
Asst. Prof, ECE Dept.

B.Padmini
Asst. Prof, ECE Dept.

J.Sravan Kumar
Asst. Prof,ECE Dept.

OFFICE 7D DESIGN SHOP 3D PLAN SOFTWARE IDEA IMPROMENT DIGITAL DECISION DEVELOPER SHOP FUNCTIONAL FACILITY
MODEL GENERATION
COMPLEXITY
BIM BUILDING INFORMATION MODELING
[THREE DAYS WORKSHOP]



ORGANIZED BY CIVIL ENGINEERING DEPARTMENT

VENUE

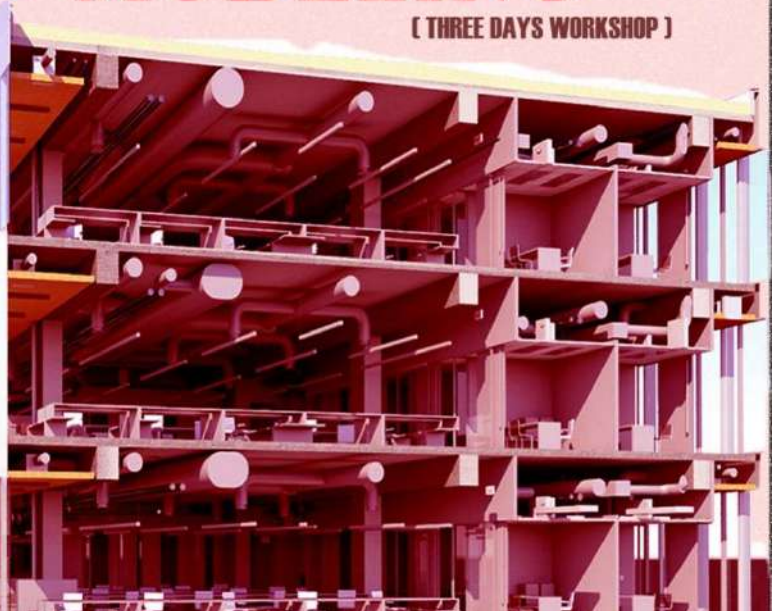
TEEGALA KRISHNA REDDY ENGINEERING COLLEGE AUDITORIUM

GUEST LECTURE'S: ABHINAV KALYAN
B.E. (Civil), M.E. (Structural), CE, AMIE
MD.GHOUSUDDIN (B.Tech)

28th - 30th April 2018

Timing: 9:30AM - 3PM

CONTACT : Mr P. Venkat Ram Reddy (HOD)
Mr. A. MALLIKARJUN (CO-ORDINATOR)
89854 79572





TEEGALA KRISHNA REDDY ENGINEERING COLLEGE

DEPARTMENT OF CSE

**PROVE AS
APP DEV..** 

TKR's
App-a-thon
Mobile Application Development



March 10th

- Intro to MAD(mobile app development)
- Native Vs Hybrid
- HTML,CSS,JS & other frameworks
- Development to Deployment

Head of the Department :
Dr.V.GOUTHAM

Faculty Coordinator :

S.AVINASH : 9032230989

B.RAMESH : 9866567654

A.NARENDAR : 9505797377

Mentors : Chandrahas : 9966887835
Tarun : 9000933070

March 11th

- More with Development
- Hands on practise
- Hands on and competiton
- Announcement of winner, gifts and take aways

1st year :
2prizes for each section
2nd year :
2prizes for each section
3rd year :
2prizes for each section

Technical Support : Rajvardhan : 8686789376
Rajeev : 9866659908

Jagathy Raj V B Cochin University of Science and Technology, India
 Jayaprakash J, Dr. MGR Educational and Research Institute University, India
 Jebara S, Universiti Teknologi PETRONAS (UTP), Malaysia
 Jia Uddin, BRAC University, Bangladesh
 Jinnah Sheikh Mohamed A, National College of Engineering, Tirunelveli, India
 John Augustine P Sri Esther College of Engineering, Coimbatore, India
 Julie Juliewatty Mohamed, Universiti Malaysia Kelantan, Malaysia
 K Nirmalkumar, Kongu Engineering College, Perundurai, India
 K P Karan, Bannari Amman Institute of Technology, Sathyangamangalam, India
 K Parmasivam, K S R College of Engineering, Thiruchengode, India
 K Priemathia, Bannari Amman Institute of Technology, Sathyangamangalam, India
 K R Ananthi, Vellore College of Engineering and Technology, India
 K R Valluvan, Anna University, Chennai, India
 K Survan, Bharathiar University, India
 K Thanzhmaran, Annamalai University, Chidambaram, India
 K Thirupathi, Valliammal Engineering College, India
 K Vijayaraja, KCG College of Technology, Chennai, India
 Kamal Imran Mohd Sharif, Universiti Utara Malaysia, Malaysia
 Kannan G R, PSNA College of Engineering and Technology, Dindigul, India
 Karthikeyan J, SSN Institute of Engineering and Technology, India
 Karthikeyan P, Kongu Engineering College, Perundurai, India
 Karuppuswamy P, Sri Ramakrishna Engineering College, India
 Kathiravan S, National Ikon University, Taiwan
 Kavitha A, Chertland College of Engineering & Technology, Karur, India
 Kumaratharan N, Sri Venkateswara College of Engineering, India
 L Ashok Kumar, PSG College of Technology, Coimbatore, India
 Lalia Khedher, University of Granada, Spain
 Lakshmanan Thangavelu, SA College of Engineering, Chennai, India
 Leili Khalil, Tropic Institute of Management Education, Nagpur, India
 Latha K, Anna University, Chennai, India
 Laura Christ Datta, Universiti Teknologi MARA, Dungun Campus, Terengganu
 M G Sumiltha, Bannari Amman Institute of Technology, Sathyangamangalam, India
 M Jagannath, VIT University, Chennai, India
 M Karthikeyan, Knowledge Institute of Technology, India
 M Madheswaran, Mohandara Group of Institutions
 M Parthikannan, Institute of Road and Transport Technology, India
 M S Sivagama Sundari, VV College of Engineering, India
 M Selvakumar, Anna University, Chennai, India
 M Shanmugasundaram, SSN College of Engineering, Chennai, India
 M Suresh, Kongu Engineering College, Perundurai, India
 M Venkateshwaran, RVS Technical Campus - Coimbatore, India
 N Brindha, University of Buraqmi, Oman
 N Karthikeyan, SNS College of Engineering, Coimbatore, India
 N Karthikeyan, Knowledge Institute of Technology, Coimbatore, India
 N Sathyanitha Vanitha, Knowledge Institute of Technology, India
 Navia El-Korri, Khalifa University, United Arab Emirates
 Nida Jabal, Universiti Teknologi Malaysia, Malaysia
 Nirmaikumar Krishnaswami, Anna University, Chennai, India
 Nithya Kalyani S, K S R College of Engineering, Thiruchengode, India
 Near Raihani Zainol, Universiti Malaysia Kelantan, Malaysia
 Neer Musthafa Mohyuddin, Universiti Sains Malaysia, Malaysia
 Norita Ahmad, American University of Sharjah, United Arab Emirates
 Norma Binli Alias, Universiti Teknologi Malaysia, Malaysia
 Norzida Abbas, Universiti Teknologi Malaysia, Malaysia
 O L Shanmugasundaram, K S R College of Engineering, Thiruchengode, India
 P Prakash Babu, Al Dar University College, United Arab Emirates
 Osama Al-Hares, The University of Wollongong in Dubai
 P Dhanasekaran, Erode Sengunthar Engineering College, Erode, India
 P Dhanasekaran, Syed Ammal Engineering College, Ramonathapuram, India
 P Marimuthu, Syed Ammal Engineering College, Ramonathapuram, India
 P Ramasamy, Sri Balaji Chittoor Engineering College, India
 P Ravaji, Kalaingar Karunanidhi Institute of Technology, Coimbatore, India
 P Sengathuvaiyan, Bannari Amman Institute of Technology, Sathyangamangalam, India
 P Senthakumar, K S R College of Engineering, Thiruchengode, India
 P Sudhakas, M Kumarasamy College of Engineering, Karur, India
 P Tamilselvan, Bharathiar University, India
 P Thambirasan, Pavaal Engineering College, Namakkal, India
 Padma Bondo, Sri Sankaracharya Technical Campus, India
 P Dhanasekaran, Syed Ammal Engineering College, Ramonathapuram, India
 P Muthukumar, Shree Venkateshwara Hi-Tech Engineering College, India
 R Ragupathi, Annamalai University, Chidambaram, India
 R Sudhakas, Dr. Mahalingam College of Engineering and Technology, India
 R Suguna, SKR Engineering College, Chennai, India
 R Sundareswaran, SSN College of Engineering, Chennai, India
 Radzi Ismail, Universiti Sains Malaysia, Malaysia
 Raghendra Kumar, LNCT College, Jabalpur
 Rajesh V G, APJ Abdul Kalam Technological University, India
 Ravishankar Dhadhe, Manipal University, Dubai, UAE
 Rezaeean Mohamed Zulkifli, Universiti Teknologi Malaysia, Malaysia
 Rula Sharq, Heriot-Watt University, UAE
 S Batooli, Jain University, India
 S Bolamurugan, Kalaingar Karunanidhi Institute of Technology, Coimbatore, India
 S Jagannathan, Dr. N. G. P. Institute of Technology, Coimbatore, India
 S Jayalakshmi, Anna University, Chennai, India
 S Jebara, Universiti Teknologi PETRONAS, Malaysia
 S Rajkumar, University College of Engineering Ariyas, India
 S Ramesh, KCG College of Technology, India
 Sudhakas B, Manipal University, Dubai, UAE
 Suparshi Appalaraju, Universiti Malaysia Kelantan, Malaysia
 Sukhwant Kaur, Manipal University, Dubai, UAE
 Sunitha Kalyanini, Al Dar University College, United Arab Emirates
 Syed Sahal Nazli Alhady, Universiti Sains Malaysia, Malaysia
 T K P Rajagopal, Kathir College of Engineering, Coimbatore, India
 T Kirthikumar, Tange Engineering College, Chennai, India
 T Ramayyah, Universiti Sains Malaysia, Malaysia
 T Subbutakshmi, VIT University, Chennai, India
 T V Arjunan, Coimbatore Institute of Technology, India
 Tariq Rahim Soomro, SZABIST Dubai Campus, UAE
 Thangaraj M, Kongu Engineering College, Perundurai, India
 Tom Kolon, IBM Research, Israel
 Uma N Dultara, Muffitham Jah College of Engineering & Technology, Hyderabad, India
 Uvaraja V C, Bannari Amman Institute of Technology, Sathyangamangalam, India
 V Akila, Pandicherry Engineering College, Pandicherry, India
 V E Nethaji, Marignani, Sathyangamangalam, India
 V R Gupta, IMT Ghaziabad, India
 V Suresh, Mahatma Gandhi Institute of Technology, Hyderabad
 Wei Ping Loh, Universiti Sains Malaysia, Malaysia
 Welchlin Hu, Chung Yuan Christian University, Taiwan
 Yagy Subudiono, Universiti Utara Malaysia, Malaysia
 Yerra Rama Mohana Rao, Dr. Pauls Engineering College, India
 Yongsun Yang, Oakland University, Rochester, United States of America
 Yousef FARHADUI, Moulay Ismail University, Morocco
 Zainuddin Bin Zakaria, Universiti Teknologi MARA, Dungun Campus, Terengganu
 Zamir Zamzur, Universiti Kebangsaan Malaysia, Malaysia
 Zul Ariff Abdul Latiff, Universiti Malaysia Kelantan, Malaysia

ORGANIZING COMMITTEE

Conference Honorary Chair
AVNER SCHMUEL

Senior Researcher, Microsoft, Jewish Republic of Israel

Chief Patron

SRI TEEGALA KRISHNA REDDY GARU

Chairman, TKR Group of Institutions

Patrons

SRI TEEGALA HARINATH REDDY

Secretary, TKR Group of Institutions

SRI TEEGALA AMARNATH REDDY

Treasurer, TKR Group of Institutions

S R RAMA SWAMY

Director, TKR Group of Institutions

Convener

JBV SUBRAHMANYAM

Principal, Teegala Krishna Reddy Engineering College

Co-Conveners

K SOUNDARA RAJAN

Dean R&D, Teegala Krishna Reddy Engineering College

A V PRATAP KUMAR

Dean Academics, Teegala Krishna Reddy Engineering College

Co-Conveners

SYED IBRAHIM S

HOD/CE, Teegala Krishna Reddy Engineering College

C SRINIVASULU

HOD/EEE, Teegala Krishna Reddy Engineering College

S NAGI REDDY

HOD/EEE, Teegala Krishna Reddy Engineering College

V GOUTHAM

HOD/CSE, Teegala Krishna Reddy Engineering College

J PRAVEEN KUMAR

HOD/IT, Teegala Krishna Reddy Engineering College

SMRATI RAI

HOD/H&S, Teegala Krishna Reddy Engineering College

Publications Chair

DANIEL JAMES

Alcatel Lucent, London, United Kingdom

T. SHANMUGAPRIYAN

ASDF International, Republic of India

**Third INTERNATIONAL CONFERENCE
 ON SYSTEMS, SCIENCE, CONTROL,
 COMMUNICATION, ENGINEERING
 AND TECHNOLOGY**

2017

**16th & 17th
 Feb 2017**



www.icsscet.com



www.asdf.international

Scope of the Conference

ICSSCET 2017 will be the most comprehensive conference focused on the various aspects of advances in Interdisciplinary Research Theory and Technology. This Conference provides a chance for academic and industry professionals to discuss recent progress in the area of Interdisciplinary Research Theory and Technology. Furthermore, we expect that the conference and its publications will be a trigger for further related research and technology improvements in this important subject.

The goal of this conference is to bring together the researchers from academia and industry as well as practitioners to share ideas, problems and solutions relating to the multifaceted aspects of Interdisciplinary Research Theory and Technology.

To provide opportunities for the different research area delegates to exchange new ideas and application experiences face to face, to establish business / research relations to find global partners for future collaboration in the areas of Systems, Sciences, Control, Communication, Engineering, Technology and Management. Papers describing new methods or technologies, advanced prototypes, systems, tools and techniques and general survey papers indicating future directions are also encouraged. Papers describing original work are invited in any of the areas listed below. Accepted papers, presented at the conference by one of the authors, will be published in the Proceedings of ICSSCET 2017, with an ISBN. Acceptance will be based on quality, relevance and originality. Both full research reports and work-in-progress reports are welcome. There will be both oral and virtual sessions.

The papers will be made to appear in a book to be published by ASDF HQ, India in EDLIB (www.edlib.net). All the published paper will be indexed by Google Scholar and various others search engines.

Conference Tracks

- Aeronautical & Mechanical Engineering
- Electronics & Communication Engineering
- Distributed Systems, Green Computing
- Introduction to Finance
- Bio-gas Production
- Advanced Fibres and Materials
- Advanced Control Systems
- Special Structures
- English Language and Literature

Proceedings Publication

All the registered papers of ICSSCET 2017 will be compiled in the form of Proceedings with unique ISBN.
 ISBN 13 : 978-81-933235-0-2
 ISBN 10 : 81-933235-0-5

Journal Publication

Selected papers of the Conference publication may be recommended for publication in Reputed Journals (Print Edition) after acquiring the written consent from the authors of the paper(s) subject to any other fees related to the publication. Publication into the Journals is at the discretion of the Publisher(s) and not into the hands of ASDF or the Host Institute. Further, the waiting period of the Journal Publication will be mentioned in the Acceptance Letter and shall not be forced to modify at any sequence.

Important Dates

Description	Date
Paper Submission	14 - January - 2017
Acceptance Notification	Continuous Process
Author Registration	28 - January - 2017
CRC & Copyright Submission	28 - January - 2017
Listener Registration	31 - January - 2017
Conference Start Date	16 - February - 2017
Conference End Date	17 - February - 2017

Registration Fees

Category	USD	INR
Authors (ASDF Members) / Author	75	3,500
Authors (Non-Members) / Author	150	4,500
Listeners / Listener	45	3,000
Extra Pages (Per Page)	10	200
Copyright	-NA-	200

Paper Submission

Authors should submit a paper in English, carefully checked for correct grammar and spelling, addressing one or several of the conference areas or topics. Each paper should clearly indicate the nature of its technical/scientific contribution, and the problems, domains or environments to which it is applicable. Only original papers should be submitted. Authors are advised to follow ethical norms regarding plagiarism and self-plagiarism thoroughly before submitting and must make sure that their submissions do not substantially overlap work which has been published elsewhere or simultaneously submitted to a journal or another conference with proceedings. Papers that contain any form of plagiarism will be rejected without reviews.

Authors can submit their work in the form of a Regular Paper, representing completed and validated research, or as a Position Paper, portraying a short report of work in progress or an arguable opinion about an issue discussing ideas, facts, situations, methods, procedures or results of scientific research focused on one of the conference topic areas.

Venue

ICSSCET
TEEGALA KRISHNA REDDY ENGINEERING COLLEGE
 Rd Number 14, Lakshmi Nagar Colony Park, Hanuman Nagar Colony,
 Meerpet, Medbowli, Telangana 500097, India, Asia

Technical Committee

A Amsavalli, Paavai Engineering College, Namakkal, India
 A Ayyasamy, Annamalai University, Chidambaram, India
 A Kumaravel, KSR College of Technology, India
 A Narendrakumar, Anna University, Chennai, India
 A Padma, Madurai Institute of Engineering and Technology, Madurai, India
 A S N Chakravarthy, JNTU Kakinada, India
 Abdelbasset Brathim, University of Granada, Spain
 Abdelnasser Omran, Universiti Utara Malaysia, Malaysia
 Abdul Aziz Hussin, Universiti Sains Malaysia, Malaysia
 Abdul Nawfar Bin Sadagatullah, Universiti Sains Malaysia, Malaysia
 Abdulkareem Sh. Mahdi Al-Obaidi, Taylors University, Malaysia
 Abhye Prabhakar Kulkarni, Director - IICMR, Pune
 Abhishek Bajpai, SRM University, Lucknow, India
 Abhishek Shukla, U.P.T.U. Lucknow, India
 Adeline Chia Yoke Yin, Taylors University, Malaysia
 Adit Gupta, MIER College of Education, India
 Ashish Chaurasia, RGPV, Bhopal, Madhya Pradesh
 Asrulnizam Bin Abd Manaf, Universiti Sains Malaysia, Malaysia
 Ata Elahi, Southern Connecticut State University, USA
 Ayaz Ahmad M, University of Tabuk, Saudi Arabia
 Aziah Daud, Universiti Sains Malaysia, Malaysia
 B Paramasivan, National College of Engineering, Tirunelveli, India
 B Santhosh Kumar, SNS College of Technology, India
 Badruddin A. Rahman, Universiti Utara Malaysia, Malaysia
 Balachandran Ruthramurthy, Multimedia University, Malaysia
 Balaramaiaharan S, SRM University, Chennai, India
 Binural Tom, Government of Kerala, India
 Brahim Abdelbasset, University of Granada, Spain
 C G Ravichandran, SCAD Institute of Technology, Palladam, India
 C Krishnakumar, Anna University, Chennai, India
 C N Marimuthu, Nandha Engineering College, Erode, India
 C Poongodi, Bannari Amman Institute of Technology, Sathyamangalam, India
 C Vivekanandan, SNS College of Engineering, Coimbatore, India
 Chandrasekaran M, Government College of Engineering, Bargarj, India
 Chandrasekaran Subramaniam, Professor & Dean, Anna University, India
 Chitra Krishnan, VIT University, Chennai, India
 Chokri Ben Amar, University of Sfax, Tunisia
 Choo Ling Suan, Universiti Utara Malaysia, Malaysia
 Christopher Hill, The British University in Dubai
 Cristian-Oyzo Habu, Technical University of Iasi, Romania
 D Deepa, Bannari Amman Institute of Technology, Sathyamangalam, India
 D Sheela, Tagore Engineering College, Chennai, India
 Daniel James, Senior Researcher, United Kingdom
 David Rathnaraj Jebamani, Sri Ramakrishna Engineering College, India
 Dong Hwa Kim, CEO, HuCane, South Korea
 Doug Witten, Oakland University, Rochester, United States of America
 Dzaif Athiar Ramli, Universiti Sains Malaysia, Malaysia
 E Bhaskaran, Government of Tamilnadu, Chennai, India
 E Prayitni, Anna University, Chennai, India
 Fadhiyah Mar Yamin, Universiti Utara Malaysia, Malaysia
 Fatma Susilawati Mohamad, Universiti Sultan Zainal Abidin, Malaysia
 G A Sathish Kumar, Sri Venkateswara College of Engineering, India
 G Arunkumar, Saveetha University, Chennai, India
 G Subbaraju, Sri Vishnu Engineering College for Women, India
 Ganesan G, Adikavi Nannaya University, India
 Ganesan Kanagaraj, Thiagarajar College of Engineering, Madurai, Tamil Nadu
 Ganesh Kumar P. K. L. N. College of Information Technology, Madurai, India
 Gourav Parashar, Abdul Kalam Technical University, India
 Geetha G, Jerusalem College of Engineering, Chennai, India
 Geetha S, VIT University, Chennai, India
 Geetha V, Pondicherry Engineering College, Pondicherry, India
 Govindachari Nagarajan, Visvesvaraya Technological University, India
 Gracia Nilmaia Rani D, Thiagarajar College of Engineering, Madurai, Tamil Nadu
 Guobiao Yang, Tongji University, China
 Homid Ali Abed AL-Asadi, Basra University, Basra, Iraq
 Hanumantha Reddy T, RYM Engineering College, Bellary, India
 Hardeep Singh Saini, Indo Global College of Engineering, Mohali, Punjab
 Hareesh N Ramaniathan, Tce H Institute of Science and Technology, India
 Hari Mohan Pandey, Amity University, Noida, India
 Helena Karsten, Abo Akademi University, Finland
 Hidayati Binti Jaafar, Universiti Malaysia Kelantan, Malaysia
 Hussain Ahmed, American University of Sharjah
 Hebeddine GHORBEL, INSERA, France



TEEGALA KRISHNA REDDY ENGINEERING COLLEGE

(Sponsored by TKR Educational Society, Approved by AICTE, Affiliated by JNTUH)

Medbowli, Meerpet, Saroornagar, Hyderabad – 500 097.

Phone: 040-24092838 Fax: +91-040-24092555

E-mail: tkrec@rediffmail.com Website: www.tkrec.ac.in

MIND PLUS

MR. MOHAMMAD JONNY, Founder of Mind Plus is one of the youngest NLP Trainer, Mind Trainer, Motivational Speaker and Tarot Card Teacher. He conducts regular training on Attitude, Leadership, goal Setting, Time Management, habit of going extra mile. Peak performance, sales, etc. Hence imparting training was not only a passion but obsession for this budding trainer.

Video on MIND PLUS in TKREC: <https://www.youtube.com/watch?v=GL5hTtly0B0>

WORKSHOP TOPICS:

- Types of Mind & Power of Mind
- Law of Attraction
- Goal Setting & Achieving
- Time Management
- Confidence & Power Building
- Mann Mandir – A Realization Meditation
- Pain Control Technique and etc..,

RESULTS AFTER THE WORKSHOP:

- Change in behavioral pattern of the students
- Increase in Gratitude & Moral Values
- Respect towards Teachers and Parents
- Importance of Career building
- Know the true value of life
- How to set burning desire to achieve their Goals and etc.,



TEEGALA KRISHNA REDDY ENGINEERING COLLEGE

(Sponsored by TKR Educational Society, Approved by AICTE, Affiliated by JNTUH)

Medbowli, Meerpet, Saroornagar, Hyderabad – 500 097.

Phone: 040-24092838 Fax: +91-040-24092555

E-mail: tkrec@rediffmail.com Website: www.tkrec.ac.in

About

Mr. MOHAMMAD JONNY
(FOUNDER OF MIND PLUS)



Mr. Mohammad Jonny is one of the Youngest NLP Trainer, Mind Trainer, Motivational Speaker and Tarot Card Teacher. He conducts regular training on Attitude, Leadership, Goal Setting, Time Management, Habit of going Extra Mile, Peak Performance, Sales, etc. Hence imparting training was not only a passion but obsession for this budding trainer.

Touched
10 more than
Lakhs lives
in just 5 years

**One of Youngest
Mind Trainer**
Certified NLP Trainer
Tarot Card Teacher
Motivational Trainer
Entrepreneur
Youth Icon
Life Coach

At first glance, he seems like an average person; until he starts speaking.

He is the person with full of gratitude and positive attitude making all the fellow people of 21st century to be positive in all aspects of their life through his great motivational speeches. He has touched the hearts of almost 10 Lakh people in just 5 Years. He has addressed for the conventional gathering of 3000 members.

In spite of being from the most common person from the most common family he has always a dream of changing the society, the way how people think of themselves and prejudice others without any prior information.

So he habituated to motivate fellow students from his childhood itself with his positive attitude and only his never give up attitude and Strong ability to convert failure into success with hard working nature and confidence made him one of the most leading young trainers of south India.

He also trained the Networkers through his network marketing strategies. People get very much inspired with his tremendous motivational speeches at his very young age and even people love to listen to him. He makes all the people to know their hidden powers and true potentials of their own life to achieve their goals and withstanding to the failures to the Journey of Success.

**"He Believes That To Be Successful We Always Need To
Have Positive Attitude along with Patience "**

Addressed gatherings of Mr. Mohammad Jonny



PROCEDURE TO CONDUCT WORKSHOP

As it is a charge based session, Firstly we will conduct a free Mind Power Seminar which is of 2hrs Demo Session for all the students. After the demo session one who is interested to attend the complete One Day Workshop they will register with minimum amount and then they will pay the remaining amount before the workshop and collect the passes at our organizers in the college premises itself.

It is purely student willing based session as complete details of workshop will be intimated to the students in the demo session itself after the prior discussion with the respective management

Invite us to conduct workshops and motivational sessions in your schools, colleges, institutes and etc.
For more details contact: +91 9491202404, email: makeindiapositive@gmail.com

Office: PLOT NO: 7, MALLIKARJUNA NAGAR, L.B.NAGAR, HYDERABAD.

A Workshop on "Know Yourself" Experience the Real Joy of Life Mind Power



TEEGALA KRISHNA REDDY ENGINEERING COLLEGE

(Sponsored by TKR Educational Society, Approved by AICTE, Affiliated by JNTUH)

Medbowli, Meerpet, Saroornagar, Hyderabad – 500 097.

Phone: 040-24092838 Fax: +91-040-24092555

E-mail: tkrec@rediffmail.com Website: www.tkrec.ac.in



MIND PLUS

Make India Positive

About Us:

We train people belonging to any segment or any age in the society. Till date Founder of MIND PLUS, Mr. Mohammad Johnny has trained more than 10 Lakh people across India through his highly impactful range of Training programs and brought realization in the lives of people through his innovative training methods.

"Mind Plus" has basket of programs like "Know Yourself Workshop - Mind Power", Global Mastery Workshop (applied NLP), Business Secrets & Marketing Strategies, Journey from Empty Minds to Millionaire Minds, Time Management, Goal Setting, Tarot card workshop etc.

Our Mission:

To add moral values to this beautiful country by bringing the major positive changes in the life of Indians.

Our Vision:

To bring the changes in behavioral pattern of people in the present society which includes joy and happiness to their daily lives. To help people reach their actual destination in life through care, by knowing their originality and hidden potential within them.

MIND PLUS Presents

A workshop On

"Know Yourself"

EXPERIENCE THE REAL JOY OF LIFE

MIND POWER

WORKSHOP TOPICS:

- Types of Mind & Power of Mind
- Law of Attraction
- Goal Setting & Achieving
- Time Management
- Confidence & Power Building
- Mann Mandir - A Realization Meditation
- Pain Control Technique and etc.,

RESULTS AFTER THE WORKSHOP:

- Change in behavioral pattern of the students
- Increase in Gratitude & Moral Values
- Respect towards Teachers and Parents
- Importance of career building
- Know the true value of life
- How to set burning desire to achieve their Goals and etc.,



Facebook

Mind Plus-Make India Positive



MohammadJohnny01



9491202404

Mr. Mohammad Johnny creative mind power ride into the adventure of your true potential



TEEGALA KRISHNA REDDY ENGINEERING COLLEGE

(Sponsored by TKR Educational Society, Approved by AICTE, Affiliated by JNTUH)

Medbowli, Meerpet, Saroornagar, Hyderabad – 500 097.

Phone: 040-24092838 Fax: +91-040-24092555

E-mail: tkrec@rediffmail.com Website: www.tkrec.ac.in



MR. MOHAMMAD JONNY, Founder of Mind plus is one of the youngest NLP Trainer, Mind Trainer, Motivational Speaker and Tarot Card Teacher. He train people belonging to any segment or any age in the society.



TEEGALA KRISHNA REDDY ENGINEERING COLLEGE

(Sponsored by TKR Educational Society, Approved by AICTE, Affiliated by JNTUH)

Medbowli, Meerpet, Saroornagar, Hyderabad – 500 097.

Phone: 040-24092838 Fax: +91-040-24092555

E-mail: tkrec@rediffmail.com Website: www.tkrec.ac.in



MR. MOHAMMAD JONNY training students on Attitude, Leadership, goal Setting, Time Management, and habit of going extra mile. Peak performance, sales, etc.

Participation:

Teaching faculty from Engineering colleges, UG & PG Students in Engineering courses, Persons working in industries, Research scholars.

Registration:

Workshop
Dates: 26th and 27th February, 2018
Registration Fee: Rs.300.

Interested candidates may register their names by spot Registration form on 26th February, 2018.

Venue & Duration:

TKREC Auditorium
Timings: 09:30 am to 04.30 pm

For further information contact:

Coordinator
Mrs.B.REKHA
Asst. Prof. ECE Dept
9908899104.

Mr.S.Nagi Reddy
Head of the Department – ECE, TKREC

Ph No: +91-8498085229
E-Mail: ecedtkrec@gmail.com

Web: www.tkrec.ac.in

Workshop: **PCB DESIGN & FABRICATION** 26th and 27th February, 2018

Registration Form

Name: _____

DOB & Age: _____ & _____

Qualifications: _____

Designation: _____

Institution with Full address:

Teaching Experience: _____

Address for Communication:

Email ID: _____

Contact No: _____

Any other information: _____

Signature of Applicant

Workshop **On** **PCB DESIGN & FABRICATION** 26th and 27th February, 2018



Coordinators:

Mrs.B.REKHA
Asst. Prof. ECE dept.
Mrs.K.SHIVA PRASANNA
Asst. Prof. ECE dept.

Convener:

Mr.S.Nagi Reddy
Head, ECE Dept.



***Department Of Electronics and
Communication Engineering***

◇ ◇ ◇ ◇ ◇

Teegala Krishna Reddy
Engineering College
Medbowli, Meerpet, Saroornagar, Hyderabad-97

About the Institution:

Teegala Krishna Reddy Engineering College (TKREC) was founded in the year 2005 by TKR Educational society established in 2001 under the dynamic leadership of Sri. Teegala Krishna Reddy, MLA, with prime motto of educating people with strong basic knowledge.

Teegala Krishna Reddy Engineering College (TKREC) was established with a vision of imparting knowledge and instilling skills to the aspiring students in the fields of Engineering, Technology, Science and Management to face the emerging challenges of the society. The college offers diploma courses in EEE, ECE, CME, CE and UG courses in CE, EEE, ECE, CSE, IT and PG courses in M.TECH and M.B.A.

About the Department:

The department of Electronics and communication Engineering was started in 2005, with a vision of striving to provide quality education and train students in the contemporary technologies, to meet the needs and demands of global industry shaping them into skillful engineers imbued with professional ethics. The department is run by well qualified and experienced faculty committed to train students realizing the importance of latest technologies. The department has well established labs with state-of-art

equipment and software's like CAD TOOLS and MATLAB.

About the Workshop:

The basic objective of the workshop is to provide Industry relevance exposure in the emerging technologies and expose the students get ready to the industry requirement. The workshop provides opportunity for students to become more confident and get interested in the topics/content of proposed program.

Workshop Syllabus:

- Introduction to Embedded Systems & its scope. The role of Printed Circuit Boards in application of Embedded Systems.
- Need of PCB, Methods of PCB Approach, Types of PCBs THT & SMT.
- Introduction Proteus Simulator Software and Installation process.
- Circuit designing for the PCB. Net list transferred to ARES. Preparing for PCB Layout, Placing the Components, Tracking, Padding and Designing complete circuit. Tracking through via mode.
- 3D Visualization mode and taking the printout and practice.
- Printing Stencil & Exposing on copper clad. Itching the PCB
- Drilling the PCB.
- Soldering the Components on the designed PCB.
- Testing & Debugging the PCB, Output Verification

Resource Person:

Mr.N.SRINIVASA RAO
Sr .Manager-Training,
MATCHWELL TECHNOLOGY
SOLUTIONS,HYDERABAD

Mr.B.SRINIVASA REDDY
Sr Embedded Engineer-R&D,
MATCHWELL TECHNOLOGY
SOLUTIONS,HYDERABAD

Organizing Committee:

Chief Patron: Sri. Teegala Krishna Reddy,
CHAIRMAN, TKRES.

Patrons : Dr.T.Harinath Reddy.
SECRETARY, TKRES.

Sri.T.Amarnath Reddy,
TREASURER, TKRES.

Chairman: Dr.JBV.Subrahmanyam
PRINCIPAL, TKREC.

Advisory
Committee: Dr.K.Soundara Rajan,
PROF. & DEAN (R&D)

Dr.A.V.PrathapKumar
PROF. & DEAN (ADMIN)

Dr.N.Sathish kumar
ASSOC.PROF

Convener: Mr.S.NagiReddy
HOD, ECE.



TEEGALA KRISHNA REDDY ENGINEERING COLLEGE

(Sponsored by TKR Educational Society, Approved by AICTE, Affiliated by JNTUH)

Medbowli, Meerpet, Saroornagar, Hyderabad-500097

Phone: 040-24092838 Fax: +91-040-24092555

E-mail: tkrec@rediffmail.com Website: www.tkrec.ac.in

2017-18

EVENT: BLOOD DONATION CAMP

A Blood donation camp was organized in association with Durgabhai Deshmukh hospital on 23-08-2017 and 150 samples were donated.



Donating blood is good for the health of donors as well as those who need it. It is important that blood donation takes place in a hospital, a clinic or a blood bank, in the presence of medical experts. Student volunteers encouraged and motivated the parents and staff members to contribute towards this noble cause. The camp was a success with a collection of 150 Blood samples.

EVENT: SWACHH SURVEKSHAN

On account of Swachh Survekshan 2k run, a Swachh meerpet programme was organized on 09-01-2018.





TEEGALA KRISHNA REDDY ENGINEERING COLLEGE

(Sponsored by TKR Educational Society, Approved by AICTE, Affiliated by JNTUH)

Medbowli, Meerpet, Saroornagar, Hyderabad-500097

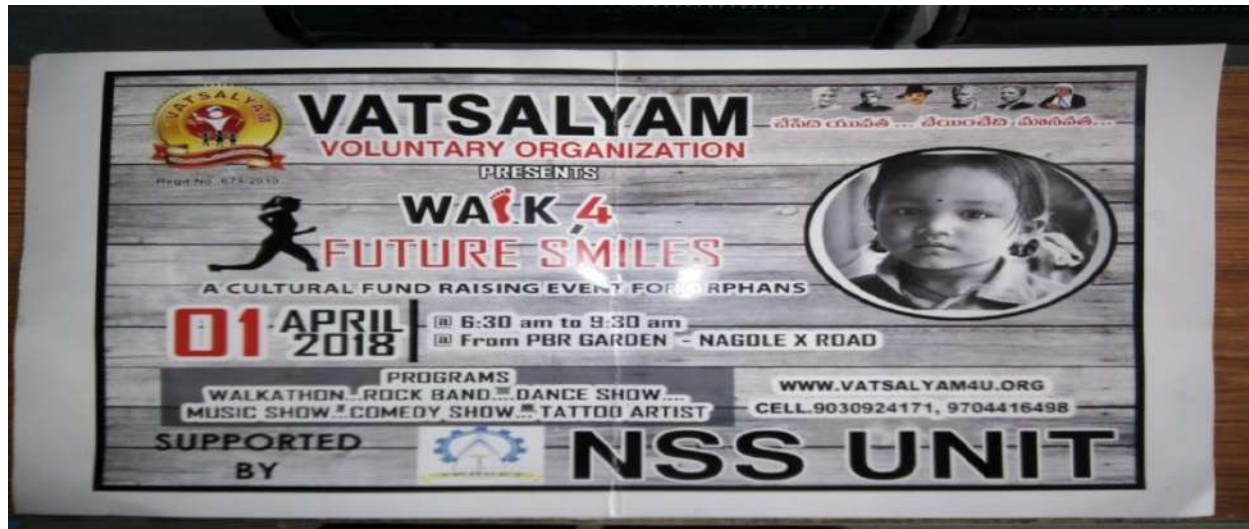
Phone: 040-24092838 Fax: +91-040-24092555

E-mail: tkrec@rediffmail.com Website: www.tkrec.ac.in

The objective of the survey is to encourage large scale citizen participation and create awareness amongst all sections of society about the importance of working together towards making towns and cities a better place to live in. Additionally, the survey also intends to foster a spirit of healthy competition among towns and cities to improve their service delivery to citizens, towards creating cleaner cities.

EVENT: FUND RAISING CAMP

A fund raising camp was organized by the NSS unit to help the orphans on 01-04-2018. an amount of rs.20000/- was collected from staff and students and was handed over to the VASTHALYAM VOLUNTARY ORGANIZATION.





TEEGALA KRISHNA REDDY ENGINEERING COLLEGE

(Sponsored by TKR Educational Society, Approved by AICTE, Affiliated by JNTUH)

Medbowli, Meerpet, Saroornagar, Hyderabad-500097

Phone: 040-24092838 Fax: +91-040-24092555

E-mail: tkrec@rediffmail.com Website: www.tkrec.ac.in

Camps, we understand that academic success is just one element of education. That's why we offer experiences that go beyond the classroom, giving them the opportunity to develop key life skills. This experience and the new skills that students learn provide them with details to strengthen university and job applications and experiences to reflect on at interview.

Yoga Day Celebration



International Yoga Day organized on 21st June 2018 in our College Cricket Ground

EVENT: ANTI-DRUG DAY

The National Anti-Drug day awareness programme was conducted on 26th June, 2018 in Teegala Krishna Reddy Engineering College in association with Rachakonda Police Commissionerate.



Chief guests & Students taking Oath



TEEGALA KRISHNA REDDY ENGINEERING COLLEGE

(Sponsored by TKR Educational Society, Approved by AICTE, Affiliated by JNTUH)

Medbowli, Meerpet, Saroornagar, Hyderabad-500097

Phone: 040-24092838 Fax: +91-040-24092555

E-mail: tkrec@rediffmail.com Website: www.tkrec.ac.in

On the occasion of Anti-Drug Day guests expressed their views on Drug abuse and suggested all the students not to consume the drugs because they can destroy the health, future and can cause the death. The pledge has been taken by the Students on this occasion. **Mr. C.Gandhinarayana, ACP, Vanasthalipuram**, prompted the Anti drug pledge to the students. He said that addiction to drugs and alcohol will hamper the development and future of the country. It will destroy the spiritual, cultural, and physical attributes of humanity. The overall theme of the occasion is:

“SAY NO TO DRUGS: THINK HEALTH NOT DRUGS”

2016-17

EVENT: YOGA DAY CELEBRATIONS

On the occasion of yoga day on 21st June, 2017, NSS Unit, organized a programme on importance of yoga in daily life and all the participants (staff and students)actively participated in it.



Since its inception in the year 2017, June 21 is celebrated as International Yoga Day in different parts of the world. The idea of International Yoga Day was proposed by Indian Prime Minister Narendra Modi. Yoga is not only a physical or mental activity but has a great spiritual aspect, especially in India. It is recommended that yoga should be performed daily, early in the morning as it is beneficial for mental and physical wellness.