

TECHNO JIGNASA-2K12

A NATIONAL LEVEL TECHNICAL SYMPOSIUM
on 09th & 10th March, 2012

REGISTRATION FORM

1. Name(s) of the participant(s):.....
.....
2. College Name & Address:
.....
3. Year & Branch:.....
4. Address for correspondence:.....
.....
5. Email ID:.....
6. Phone number:.....
7. Details of registration:
D.D No..... Date:.....
Amount..... Bank:.....

Signature of Participant DECLARATION

This is to certify that above member(s) is bonified student(s)
of this institution & the above information is true.

Place: _____ Signature of H.O.D.
Date: _____

Note: Photo Copies of this format can be used
(or) can be download from
www.technojignasa2k12.blogspot.com

CHIEF PATRON:

Prof.J.Jawahar Rao, Director
Tenali Engineering College

PATRON:

Dr. G. Srinivas Rao, Principal
Tenali Engineering College

CONVENER:

Prof. C.R.K.Murthy, H.O.D. E.E.E.

CO-ORDINATORS:

Mr.V.Narendra Kumar (09000323682)
Mr. A.Naga Raju (09440240490)
Mr. Ch. Rama Krishna (09704596667)
Mr. G. Vijaya Krishna (09908314449)

STUDENT Co-Ordinators:

Mr. K.Anvesh
Mr. P.Prudvi Raj
Mr. P.Manohar Reddy
Mr. K.Sidhvenu
Mr. Md.Khasim Pasha
Mr. P.Sri Krishna
Mr. M.Lava Kumar
Mr. P.Rathna Paul
Mr. K.Naga Sai Ram Anil

TENALI ENGINEERING COLLEGE

(Approved by AICTE, Affiliated to JNTU, Kakinada)
Anumarlapudi - 522 213 ,
Pedakakani Mandal, Guntur Dt.,
H:08644-281736, Cell: 9908374449.
www.tec.edu.in



TECHNO JIGNASA-2K12

A National Level Technical Symposium
On 09th & 10th March, 2012

www.technojignasa2k12.blogspot.com

Organised by

JAMPALA GOPALA RAO EDUCATION SOCIETY

ABOUT THE INSTITUTION

Tenali Engineering College, which can be considered as a **ray of light for rural students**, is surrounded by greenery and with a different eco-system and far from the present man made concrete jungle.

In 2007 Tenali Engineering College established by a society **Jampala Gopala Rao Education Society**. This society was established in memory of Late Jampala Gopala Rao. Society members thought that technical education is so expensive for rural students in now a day and they wanted to start a college for the development of rural students. Unfortunately the rules for the establishment of engineering college were changed by the AICTE, this made society to start engineering college as early as possible.

In Anumarlapudi they got the ten acres of land for the college, and started the construction as fast as possible. Admissions are started from 2007 onwards with intake of seats 60 in each branch, those branches are CSE, IT, ECE, EEE.

Now the college has three blocks, and they are named according to the college name TEC. 'T' block is allotted to CSE & IT departments. 'E' block is allotted for ECE & EEE departments. 'C' block is meant for the first year students and there the classes along with the library and administrative offices. Well equipped laboratories are established in the respective blocks according to the needs of the students.

GUIDE LINES TO THE PARTICIPANTS

- ★ Maximum 2 authors per paper.
- ★ Registration fee in the form of DD of Rs. 100 drawn in favor of “ **Techno Jignasa-2k12, TEC**”, payable at Andhra Bank, Tenali or cash at the spot.
- ★ Participant should send a soft copy on or before 04-03-2012 through mail.
- ★ Participants should bring one hard copy and a soft copy (on CD) on the event date .
- ★ Registration form duly signed by Head of Department with contact numbers of Authors should be send along with hard copies.
- ★ Registration form are available with brochure. They can download it from **www.technojignasa2k12.blogspot.com**.
- ★ 10 minutes will be provided to every team for paper presentation which will be followed by Question & Answer Session.
- ★ LCD projectors and computer setup will be provided for the presentation.
- ★ Participation certificate will be issued to all.
- ★ College Identity card must be produced.
- ★ Decision of judges will be final for the prizes.
- ★ first come first serve

IMPORTANT DATES:

- Last date of submission: **04-03-2012**
- Date of Intimation : **06-03-2012**

TOPICS

E.E.E.

- ★ Advances in Power System Control.
- ★ HVDC & FACTS.
- ★ Neural Networks & Fuzzy Logic.
- ★ Recent Trends in Power Electronics.
- ★ Smart Grid.

e-mail: eee@tec.edu.in

E.C.E.

- ★ Image Processing.
- ★ Embedded systems.
- ★ Advanced Communications.
- ★ Nano Technology.
- ★ Intelligent Robots.

e-mail: ece@tec.edu.in

C.S.E.

- ★ Internet Security Layers.
- ★ Fraud Detection with Data Mining.
- ★ Spyware.
- ★ Security of Web Based Application Services.
- ★ Forensic Science.

e-mail: cse@tec.edu.in

I.T.

- ★ RAID Technology
- ★ Virtualization.
- ★ Access Control and Authentication.
- ★ Mobile Adhoc Networks.
- ★ Android Application Development

e-mail: it@tec.edu.in