

TWO DAY WORKSHOP
on
‘TOTAL STATION SURVEYING’

18th & 19th February 2010

REGISTRATION FORM

Name :
Designation :
Academic Qualification :
Experience :
Institution & Address for Communication :
.....
.....
.....

Phone :
Email :
Demand Draft Particulars :
D.D. No. : Date :
Amount :

Whether accommodation in the college needed : Yes / No

Date : Signature :

Sponsoring Authority :

This is to certify that Mr. / Ms.

.....
is sponsored to participate in the Two days Workshop on “Total Station Surveying” from 18th and 19th February 2010 at KLN College of Information Technology, Pottapalayam.

Date : Signature
(Designation & Seal)

Venue, Date & Time

The workshop will be held at KLN College of Information Technology, during 18th and 19th February 2010 from 10.30a.m. to 4.30p.m. with one hour lunch break.

Important Dates

Last date of Receipt of Application : 12.02.2010
Date of Selection & Intimation : 15.02.2010
(Intimation of selection will be over telephone or by Email)

Registration Fee

Registration fee Rs.200/- (Rupees Two Hundred only) should be sent to the Convener along with the Registration Form. The amount should be sent by Demand Draft drawn in favour of “KLN College of Information Technology”, payable at Madurai.

How to Apply

Application in the attached form or in the similar format or photocopy of the form duly filled, signed and recommended by the Head of the Institution may be sent to the Convener along with Demand Draft towards Registration Fee on or before 12.02.2010. Applications can also be downloaded from the website (www.klncit.edu.in)

As the seats are limited, interested participants are requested to apply early. Lunch and refreshments will be provided. No T.A./D.A. will be paid.

Eligibility

Teaching faculty members from Engineering Colleges & Polytechnic Colleges and Industrial Persons with a basic qualification in Civil engineering can attend the workshop.



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Organised by

Department of Civil Engineering

K.L.N. College of Information Technology
ISO 9001 : 2008 Certified Institution
Pottapalayam – 630 611. Sivagangai District
(12 km from Madurai City)
Tamilnadu – India

About the Institution

K.L.N. College of information technology is a self-financing co-educational Engineering College in Madurai, started in 2001 by the munificence of philanthropists and well-wishers in the Sourashtra community, led by Founder President, an enthusiastic educationalist and a pioneer Industrialist, Amaran. Shri K.L.N. Krishnan. The college is Sourashtra linguistic minority institution sponsored by K.L.N. Sourashtra College of engineering Council.

Salient features

- ★ Approved by All India Council for Technical Education
- ★ Affiliated to Anna University Tiruchirapalli / Chennai
- ★ ISO 9001 : 2008 Certified by the certifying Agency of TUV SUD Management Service
- ★ A full-fledged INTERNET facility with 8Mbps connectivity
- ★ Offered five UG Courses in the branches of CSE, ECE, EEE, IT, Civil and one PG Course, MCA

About the Department

The Department of Civil engineering was started in the year 2005. The department is headed by Senior Professors, Coordinating faculty members in various disciplines. The well established department laboratories equipped with advanced instruments and research facilities assist in training the students on laboratory practices as well as enlighten innovative techniques in the field. The department is fully equipped with latest equipments and facilities in the Survey Lab, CADD Lab, Strength of Materials Lab, Hydraulics Engineering Lab, Soil Engineering lab and Environmental Engineering Lab.

About the Course

The advancements in technology over the past few decades have revolutionized the field of surveying. The availability of many modern instruments and novel techniques helps a surveyor save both time and effort. An increase in the accuracy of the survey is achieved with the improved techniques. A Total Station is one such instrument used in modern surveying. It is a combination of an electronic theodolite, an electronic distance meter (EDM) and a software running on an external computer. Some total stations also have a Global Positioning System (GPS) interface which combines these two technologies to make use of the advantages of both and reduce the consequences of each technology's disadvantages.

The course is intended to introduce to the participants, the advanced techniques used in surveying and will concentrate more on the uses and working of Total Station. There will be an extensive practical sessions which will train the participant in using this instrument in the field and in further data processing.

Course Content

- Advanced techniques in surveying
- Surveying using Total Station
- Data Processing
- Advances in Total Station surveying
- Hands on training

Resource Persons

Experts from nearby Engineering Institutions and invited experts from industry will handle the sessions. Practical sessions will be handled by professionals from Electro-optics Pvt Ltd (Sokkia), Chennai.

Convener

Prof. Mohamed Shahabuddin
HOD/Civil

Workshop Coordinators

Mrs.V.Gowri Mr.K.R.Yoganathan
Senior Lecturer/Civil Assistant Professor/Civil
Department of Civil Engineering

Address for Correspondence

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