

For Further Information

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Correspondent, CIT

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Secretary, CIT

President : **Dr. V. Selladurai**
Principal, CIT

Chair Person : **Prof. K. S. Palanisamy**
Professor and Head,
Department of CSE,
CIT.



QIP-Short Term Course **QIP**
On

**Knowledge Representation and
Mining for Intelligent Systems**

27th Oct – 2nd Nov' 2014



Organized by

**Department of
Computer Science and Engineering
COIMBATORE INSTITUTE OF TECHNOLOGY**

(A Govt. Aided Autonomous Institution Affiliated to
Anna University, Chennai)
Coimbatore – 641014.

Tamil Nadu, India.

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Organizing Committee

Ms.D.Mohana, Associate Professor(RD)

Dr.M.Sangeetha, Associate Professor

Ms.S.Saranya Rubini, Assistant Professor

Ms.M.Prabhavathy, Assistant Professor

Ms.S. Rajasree, Assistant Professor

Department of Computer Science and Engineering,
Coimbatore Institute of Technology,
Coimbatore – 641014, India.



ABOUT THE COLLEGE

The V. Rangasamy Naidu Educational Trust devoted to the cause of promoting Technical and Scientific Literacy, established COIMBATORE INSTITUTE OF TECHNOLOGY, popularly known as CIT in 1956 with Shri P.R.Ramakrishnan, an alumnus of MIT USA, as the founder Principal. The Institute has grown from strength to strength and attained autonomous status in 1987. The Institute, affiliated to the Anna University, offers Bachelor's, Master's and Doctoral programmes in various disciplines. The institute has signed MOUs with various foreign universities and MNCs around the world for faculty exchange programmes, student sponsorship and research collaborations.

ABOUT THE DEPARTMENT

The Department of Computer Science and Engineering is committed to academic excellence & aims to provide the students a sound foundation on theory and practice in Computer Science & Engineering and expose them to the forefront of the developments in the field of computing. The Department is equipped with state of the art facilities to explore the technological challenges in various areas such as High Performance Computing, Cloud Computing, Mobile computing and Wireless Networks, Data & Web Mining, Web Semantics, Analytics, Artificial Intelligence and actively engaged in R&D activities.

OBJECTIVE OF THE COURSE

The course shall provide the participants with new insights and knowledge on the following topics:

- Knowledge Representation Techniques
- Expert Systems and their Applications
- Robotics and Common sense
- Reasoning Systems
- Learning Techniques
- Game Programming

RESOURCE PERSONS

The course content will be delivered from a pool of experts on the subject from leading industries and prestigious academic institutions like IITs/NITs.

HOW TO APPLY

The interested faculty can send the registration form (in the prescribed format) along with a Demand Draft of **Rs 500/-** in favor of “**QIP-KPMIS**”, payable at Coimbatore to the organizing committee on or before 20th October 2014.

Number of Participants for the course is limited to 30. Registration would be confirmed on a first-come-first-serve basis.

Registration Form

QIP Sponsored Short Term Course

on

Knowledge Representation and Mining For Intelligent Systems

27th Oct – 2nd Nov' 2014

Name :

Designation :

Department :

Organization :

Mobile No :

Telephone No :

Email Id :

Signature with Date

**Forwarded by the Head of the
Department/Institution**

Mr./Ms

is a faculty in our institution and he/ she is permitted to attend the workshop from 27 -OCT -2014 to 02-NOV-2014.

Signature of sponsoring authority with seal.