



14.00-15.30 : **INVITED TALK – IV**
Design Methodology of Algorithms – II
Prof. Dr Pandu Rangan C
IIT Madras

 **DAY3 : Saturday 17 October 2015**


10.00-11.30 : **INVITED TALK – V**
Cryptography
Prof. Dr Pandu Rangan C
IIT Madras

 11.30-11.45 : Tea Break

11.45-13.15 : **INVITED TALK – VI**
Cellular Communications
Prof. Dr Anitha V S
Govt. Engineering College, Wayanad

 13.15-14.00 : Lunch Break

14.00-15.30 : **INVITED TALK – VII**
GPGU and CUDA
Dr G Raju
Kannur University

 15.30-15.45 : Tea Break

15.45-16.30 : Valedictory Session



INVITATION
to the
UGC-Sponsored
National Workshop on



OCTOBER 15-17, 2015

PG Department of Computer Science
Mary Matha Arts & Science College
(Govt. Aided College Affiliated to Kannur University,
Re-accredited with A Grade by NAAC)
Mananthavady, Wayanad, Kerala - 670645
www.marymathacollege.org

PROGRAM SCHEDULE

DAY 1 : Thursday 15 October 2015

09.00-10.00 : Registration


10.00-11.30 : **INVITED TALK – I**
NLP: Issues & Challenges
Dr Babu Anto P
Kannur University

 11.30-11.45 : Tea Break

11.45-13.15 : **INVITED TALK – II**
Research Trends in Image Processing
Dr Binu P Chacko
Prajyoti Niketan College, Thrissur

 13.15-14.00 : Lunch Break

14.00-15.30 : Technical Session – I

 15.30-15.45 : Tea Break

15.45-16.30 : Technical Session – II


DAY 2 : Friday 16 October 2015

10.00-13.00 : **INAUGURAL SESSION**

- » Prayer
- » Welcome
Dr Savio James
Principal, Mary Matha Arts & Science College
- » Presidential Address
Rev Fr Chandy Punakkattu
Manager, Mary Matha Arts & Science College
- » **Inauguration and Inaugural Address**
Dr. B Ashok IAS
Vice-Chancellor
Kerala Veterinary & Animal Sciences University
- » Felicitation
Dr P K Prasad
Co-ordinator, IQAC
- » Vote of Thanks
Dr Thomas Monoth
Organizing Secretary, National Workshop

 13.00-14.00 : Lunch Break

14.00-15.30 : **INVITED TALK – III**
Design Methodology of Algorithms – I
Prof. Dr Pandu Rangan C
IIT Madras

 15.30-15-45 : Tea Break