



Jagadamba Bahuuddeshiya Gramin Vikas Sanstha's
JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL
Approved by AICTE, Recognized by DTE & Affiliated to S.G.B. Amravati University, Amravati



Brochures and Reports 2016-2017



JAGADAMBHA BAHUUDDESHIYA GRAMIN VIKAS SANSTH'S

JAGADAMBHA

COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL



Approved by A.I.C.T.E. & Government of Maharashtra, Affiliated to S.G.B. Amravati University, Amravati.

Dr. Hemant M. Baradkar

M.Tech. (Electronics), Ph.D. (E & TC. Engg.)
Principal

Dr. Shital A. Watile

M.Sc., Ph.D.
Secretary

6.3.3 List of Professional development /administrative training programs organized by the Institution for Teaching and non-Teaching staff year wise.

Session 2016-17

Sr. No.	Title of Program
1	MATLAB & its Application Attended the short term course on approved by ISTE, New Delhi
2	Short Term Training Program on 'Latex For Researchers' approved by ISTE
3	Workshop on Introduction on fundamentals of computer
4	3rd International Conference ICSTS at Singapore




Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

ARNI ROAD, YAVATMAL - 445001 (M.S.) INDIA

Tel. / Fax : 07232-291444, Mob. : 9011083260

Wbsite : www.jcoet.org, Email : principal@jcoet.org, principal.jcoet@gmail.com

NOTICE

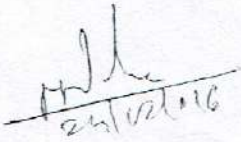
Date: 24/12/2016

All the faculties of JCOET, those are interested to participate in STTP on "MATLAB & IT'S APPLICATION" from 27th to 31st Dec 2016 in Electrical Engg. Department are hereby informed that, please fill up the Registration form as well as ISTE membership form (those are not ISTE members).

Those are already ISTE members please give their ISTE LM/AM no. along with proof i.e. Xerox copy of membership.


Those faculties are not able to pay STTP fees, such faculties submit their application regarding fees, in that application clearly mentioned that my fees will be deducted from my upcoming salary.

All the above mentioned forms are submitted to Prof. P.V. Pullawar and Prof. P.S. Wankhade upto 4 pm (25/12/2016).



Prof. P.S. Wankhade

STTP Co-Coordinator



Prof. P.V. Pullawar

STTP Coordinator



Prof. Dr. V.G. Neve

STTP Convenor



Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road Kinhi Yavatnal.



TECHNICAL COMMITTEE

Dr. G.M. Dhole

Professor, R.H.S.C.O.F., Nashik

Dr. P.M. Meshram

Assoc. Professor, Y.C.C.E., Nagpur

Prof.S.S. Jadhao

Asst. Professor, SSC/MCT, Shergam

Prof S.P.Gawande

Asst. Professor, Y.C.C.E., Nagpur

Dr. V.G. Neve

Professor & Head, J.C.O.E.T., Yavatmal

ORGANIZING COMMITTEE

Prof. L.A.Rangan | Prof. S.S.Chawardol
Prof. P.V.Pullawar | Prof. M.D.Hedau
Prof. P.S.Wankhade | Prof. A.A.Zade
Prof. P.H.Kadam | Prof. S.O.Guhibane
Prof. K.M.Kamble | Prof. A.V.Mohitkar

IMPORTANT DATES

- ▶ 22.12.2016 for receiving completed registration forms along with registration fees.
- ▶ 24.12.2016 Confirmation about selection will be sent on e-mail.

**ALL CORRESPONDENCE SHOULD BE
ADDRESSED TO**

PROF. Dr. VIJAY G. NEVE
Convener, STTP

Department of Electrical Engineering,
Jagadambha College Of Engineering &
Technology, Arni Road, Yavatmal, 445001

vjay_neve@rediffmail.com

CHIEF PATRON

DR. SHITAL A.WATILE

Secretary of JCOET Yavatmal
Founder President J.B.G.V.S Yavatmal

PATRON

SHRI. PAWAN.A.WATILE

Director, JCOET, Yavatmal

I/C PRINCIPAL

PROF. H.M. BARADKAR

JCOET, Yavatmal

CONVENOR

PROF.DR. VIJAY.G.NEVE

HOD

Electrical Engg.Dept

(Mob: +91 9370159304/9823910538)

CO ORDINATOR

PROF. PALLAVI .V.PULLAWAR

Mb - (9975755448)

Mail id: ppullawar88@gmail.com

CO-COORDINATOR

PROF. PRAVIN . S. WANKHADE

(Mb-9665129482)

Mail id: pravinwankhade512@gmail.com



AICTE-INTL Approved
SCET Program
One Week
Short Term Training Programmes
ON

MATLAB & IT'S APPLICATION

17th - 31st Dec. 2016

Co-ordinators

PROF. PALLAVI.V.PULLAWAR

PROF. PRAVIN.S.WANKHADE



Organized By

Department of Electrical Engineering

Jagadambha College of Engineering
& Technology, Arni Road,
Yavatmal - 445001 (M.S.)

Phone 07232 - 244226

www.jcoet.ac.in www.jcoet.org

AICTE – ISTE Approved
One Week Short Term Training Program
on
“MATLAB & It’s Applications”
(27th to 31th Dec. 2016)
Department of Electrical Engg.
**JAGADAMBHA COLLEGE OF ENGINEERING AND TECHNOLOGY,
YAVATMAL (M.S.)**

Brief Report

The AICTE-ISTE approved self-financing short-term training program on ‘MATLAB & It’s Applications’ was inaugurated on 27th Dec.2016 at Jagadambha College of Engg. & Technology, Yavatmal. The chairman of inaugural function was Shri. Ajabraoji Watile, J.C.O.E.T., Yavatmal, Dr. G. M. Dhole, Professor of R.H.S.C.O.E., Nashik was the chief guest. On dias Ajabraoji Watile, Dr. G. M. Dhole, Prof. H. M. Baradkar Principal of J.C.O.E.T, Yavatmal, Convener of STTP Dr. V. G. Neve, Professor & Head of Electrical Engg. Dept., J.C.O.E.T, Yavatmal, HOD of Civil Dept. Prof. M. R. Nalamwar, HOD of Mech Dept. Prof. R. U. Hedau, HOD of Comp Dept. Prof. P. D. Thakare, Co-ordinator Prof. P. V. Pullawar, Co-coordinator Prof. P. S. Wankhade of STTP were present. Dr. G. M. Dhole delivered keynote address.

The sessions were divided in theory and practical sessions. Technical sessions were conducted by Dr. G. M. Dhole, Professor of R.H.S.C.O.E., Nashik, Dr. V. G. Neve, Professor & Head of Electrical Engg. Dept., J.C.O.E.T, Yavatmal, Dr. P. M. Meshram, Assoc. Professor, Y.C.C.E., Nagpur, Dr. S. P. Gawande, Asst. Professor, Y.C.C.E., Nagpur, Prof. S. S. Jadhao, Asst. Professor, S.S.G.M.C.E, Shegaon.

The valedictory function on 31st Dec. 2016 was chaired by Principal Prof. H. M. Baradkar and chief guests were Prof. S. S. Jadhao , Asst. Professor, S.S.G.M.C.E, Shegaon, The chairman of valedictory function was Dr. Shittal A. Watile , Secretary, J.C.O.E.T., Yavatmal.

The program was attended by 29 participants from within & various Technical Institutes.



P.S.Wankhade
Co-coordinators



P.V.Pullawar
Co-ordinators



Dr.V.G.Neve
Convener


12.1.17

Prof. H.M.Baradkar
Principal
Dr.Hemant M. Baradkar
Principal
Jagadambha College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal





Photo 1: Dignitaries on the dias for Inauguration



Photo 2 & 3: Sarswati Pujan of Inaugural Function



HMB
Dr. Hemant M. Baradkar
Principal
 Jagadamba College of Engineering &
 Technology, Arni Road, Kinhi, Yavatmal



Photo 4: Felicitation of Chief Guest Dr. G. M. Dhole sir, Professor, R.H.S.C.O.E., Nashik



Photo 5 & 6: Welcome of Shri. Ajabraoji Watile, Chairman, J.C.O.E.T., Yavatmal and Dr. V. G. Neve, Professor & Head of Electrical Engg. Dept., J.C.O.E.T, Yavatmal and Convenor of this programme



HMB
Dr. Hemant M. Baradkar
 Principal
 Jagadamba College of Engineering &
 Technology, Arni Road, Kihni, Yavatmal



Photo 7 : Introduction to STTP given by Dr. V. G. Neve, Professor & Head of Electrical Engg. Dept., J.C.O.E.T, Yavatmal and Convenor of this programme

Photo 8 : Introductory Speech given by Prof. H. M. Baradkar, Principal of J.C.O.E.T, Yavatmal



Photo 9: Keynote Address given by Chief Guest Dr. G. M. Dhole sir, Professor, R.H.S.C.O.E., Nashik

Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatma





Photo 10 & 11 : Participants present in the Hall



Photo 12 & 13: Theory & Lab session of Expert Dr. G. M. Dhole sir, Professor, R.H.S.C.O.E., Nashik



HMB
Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering & Technology, Arni Road, Kinhi, Yavatmal



Photo 14 : All the participants with Expert Dr. G. M. Dhole sir, Professor, R.H.S.C.O.E., Nashik



Photo 15 & 16 : Welcome of Experts Dr. P. M. Meshram, Assoc. Professor, Y.C.C.E., Nagpur, Dr. S. P. Gawande, Asst. Professor, Y.C.C.E., Nagpur by Dr. V. G. Neve, Professor & Head of Electrical Engg. Dept., J.C.O.E.T, Yavatmal and Convenor of this programme



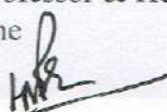

Dr. Hemant M. Baradkar
 Principal
 Jagadamba College of Engineering &
 Technology Arni Road, Kinhi, Yavatmal



Photo 17 & 18: Lab Session of Expert Dr. S. P. Gawande and Participants



Photo 19 & 20: Expert Prof. S. S. Jadhao, Asst. Professor, S.S.G.M.C.E, Shegaon.
and Participants



Hemant M. Baradkar
Dr. Hemant M. Baradkar
Principal
 Jagadamba College of Engineering &
 Technology, Arni Road, Kinhi, Yavatmal



Photo 21 & 22: Valedictory Function in the presence of Dr. Shittal Watile sir, Secretary, J.C.O.E.T, Yavatmal and the chief guest Prof. S. S. Jadhao, Asst. Professor, S.S.G.M.C.E, Shegaon



Photo 23 & 24: Anchoring by Prof. S. O. Gulhane and Prof. K. M. Kamble for Inaugural Function and Valedictory Function

[Signature]
Dr. Vijay Gajanan Neva
 Professor & Head of
 Electrical Engg. Deptt
 J.C.O.E.T. Yavatmal



[Signature]
Dr. Hemant M. Baradkar
 Principal
 Jagadambha College of Engineering &
 Technology, Ami Road Kinhi Yavatmal

Ref No. 540

Date:-13/12/2016

To,
Executive Secretary/Programme Director,
ISTE, New Delhi.

Subject:- Submission of proposal for one week self financing Short Term Training Programme (STTP) on 'MATLAB & IT'S APPLICATION ' during 27th December. to 31st December 2016.

Respected Sir,

The Department of Electrical Engg. of our Institute is going to organize one week Short Term Training Programme (STTP) on "MATLAB & IT'S APPLICATION " during 27th December. to 31st December 2016. The STTP will focus on fundamentals of MATLAB and its applications. The main objective of the course is to train Professional with MATLAB fundamentals & provide them with hands on experience on the software; also it will families participants with the emerging trends in MATLAB & it's application. It gives an exposure to researchers in this area.

You are therefore requested to kindly approve the self –financing STTP. DD of Rs. 1000/- (DD No.- 006087, ICICI Bank, Yavatmal ,Dated 13/12/2016) is attached herewith for registration fees of ISTE.

Please give an approval and oblige.

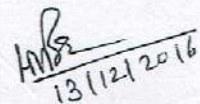
Thanking you.



Prof. P.V. Pullawar
Coordinator, STTP



Prof. Dr. V.G. Neve
H.O.D & Convenor, STTP



13/12/2016

Prof. H.M. Baradkar
I/C Principal

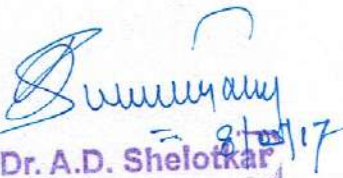
Jagadamba College of Engineering & Technology, Ansi Road, Kinhi, Yavatmal
Dr. Hanwanti M. Baradkar
Principal
Jagadamba College of Engineering & Technology, Ansi Road, Kinhi, Yavatmal




Notice

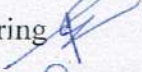
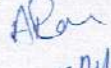



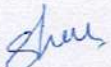

Date: 8 May 2017

All faculties of JCOET, those are interested to participate in ISTE approved one week interdisciplinary short term training programme on "Latex for Researchers" in association with IETE from 22 to 26 May 2017 in Electronics and Telecommunication department are informed to register their name before 15 May 2017.


Dr. A.D. Shelotkar
Dean R. & D.,
J.C.E.T. Yavatmal


Principal

Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road Kinhi Yavatmal.

- Copy to HOD-
- 1) Department of Computer Engineering 
 - 2) Department of Civil Engineering 
 - 3) Department of Electrical Engineering 
 - 4) Department of Mechanical Engineering 
 - 5) Department of Electronics & Telecommunication Engineering 
 - 6) First Year Engineering Department 
 - 7) Training & Placement Department 





Resource Person

- Dr. S. G. Akawar
Professor, Govt. College of Engg. Chandrapur
- Dr. P. V. Ingole
Professor, POKHTAR, Badnera
Chairman, IETE, Amravati Region
- Dr. Chitra D. Pawale
Professor, P. R. Pote College, Amravati
- Dr. A. D. Shelotkar
Associate Professor & HOD, EXTC Engg. Deptt.,
JCOET, Yavatmal
- Prof. S. D. Kale
Asstt. Professor, EXTC Engg. Deptt., JCOET, Yavatmal
- Prof. M. B. Nalawar
Asstt. Professor, Civil Engg. Deptt., JCOET, Yavatmal

Organizing committee

- Prof. V. K. Barbudhe | Prof. V. R. Thakre
Prof. A. A. Chincholkar | Prof. P. R. Patil
Prof. S. S. Rajurkar | Prof. A. R. Dushie
Prof. S. N. Rathod

Eligibility

- Faculties from Engineering/BCA/MCA Colleges of all Disciplines.
- Delegates from Industry
- Students of Post Graduate Courses

Accommodation

Accommodation at college hostel as per availability
Local transportation from hostel to college

Registration Fees

For Participants Rs. 1500/-
Note: Rs. 1000/- Separate fee for ISTE life membership (the additional)

How to Apply

Application should reach to coordinator either by email, post, google forms in address mention in form along with fees

About Institute

Jagadamba Bahauddeshiya Gramin Vikas Sanstha was formed in the year 2003 by the visionary Dr. Shital A. Wasile renowned educationist with the lofty aim of providing quality professional education and meeting the rising expectations of the industry as well as the young students in region & around. Jagadamba College of Engineering & Technology, Yavatmal, was established by JBGVS on an expanse of 10.5 acres, on Nagpur Tuljapur Highway just 5 Km. from Yavatmal bus stand. The Institute is located at quite calm and peaceful area an ideal site for teaching learning with the approval of All India Council for Technical Education and Govt. of Maharashtra. The college started functioning from the academic year 2009-10, initially with four branches with a total intake of 240 students. The college is affiliated to Sant Gadge Baba Amravati University, Amravati. The present intake of the College is 360 students with five core branches of Engineering at B.E. Level. The Institute has started four M.E. (P.G.) Courses from 2013-14 in the discipline Mechanical CAD-CAM, Computer Science & Engineering, Structural Engineering and Electronics & Telecommunication Engineering with total intake capacity of 96, which makes the highest intake among all Engineering Colleges in Yavatmal City within a short span of time. Jagadamba College of Engineering & Technology, Yavatmal is marching to achieve the objective of excellence in the field of Engineering & Technology.

About the Department

The department of Electronics & Telecommunication Engineering offers Undergraduate & Postgraduate program in Electronics & Telecommunication Engineering. The Department has a team of dynamic, qualified, experienced & devoted faculty & good laboratory facilities with state of art equipments. The overall goal of department drives on providing maximum exposure to the budding engineers, which is the prime need of present scenario of Technical Education.

Resource Person

The resource persons for this STTP include faculty from the reputed institutes having expertise in the various field of

Patrons

- Hon'ble Shri. Apabraj M. Wasile
Chairman, JBGVS, Yavatmal
- Hon'ble Dr. Shital A. Wasile
Secretary, JBGVS, Yavatmal
- Hon'ble Shri. Pawan A. Wasile
Director, JCOET, Yavatmal

Principal

Dr. Hemant M. Baradkar
JCOET, Yavatmal

Coordinator

Dr. Anuruddha D. Shelotkar
H.O.D., EXTC Deptt. JCOET, Yavatmal

Coordinators

- Prof. K. L. Thakare
9923618883 / 9405391793
kautsch_kl@gmail.com
- Prof. R. M. Shah
9021993150 / 7841921300
shah_rama_mahod@gmail.com

All correspondence should be addressed to

Dr. A. D. Shelotkar,
Convener and H.O.D., EXTC Deptt.
Jagadamba College of Engineering and Technology
Arni road, Kinhi, Yavatmal. 445001

Important Dates:

Receipt of Application: 18/05/2017
Intimation of Confirmation: 20/05/2017
Commencement of Program: 22/05/2017

Engineering & Technology research areas.

About the STTP

This STTP aims to provide a comprehensive theoretical & hands on practical experience on LATEX for the researchers. To provide idea of how to begin our research, what are the different research methodologies & what is the importance of research in NBA/NAAC accreditation. LATEX is widely used in academia preferably used for technical/scientific papers writing for journals by researchers, engineers & mathematicians at large. LATEX can be used as a standalone document preparation system, or as an intermediate format. This typesetting system offers programmable desktop publishing features & extensive facilities for automating most aspects of typesetting and desktop publishing, including numbering and cross-referencing of tables and figures, chapter and section headings, the inclusion of graphics, page layout, indexing and bibliographies.

Course Objective

LATEX is a principle standard typesetting package for producing professional quality article, thesis, book, PPTs, other document in general. It is therefore important for teachers/students/researchers/professionals to acquire the skill for using LATEX for their documentation work. Also this STTP gives the knowledge of different research methodologies & how to begin our research work along with the importance of research in NBA/NAAC accreditation. This STTP is intended to reinforce learning with practical sessional integrated throughout the program.

Course Content

- How to begin Research & Importance of Research in NBA/NAAC.
- Introduction to LATEX & Installation Procedure.
- Introduction to Mendeley Software & Installation.
- Article, Formal Letter Preparation Using LATEX.
- Power Point Presentation Preparation Using LATEX.
- Book Preparation Using LATEX.
- Circuit Diagram, Graphs Preparation Using LATEX.
- Leaflet, Brochure Preparation Using LATEX.
- Thesis Preparation Using LATEX.
- Research Methodology.



INTERNATIONALLY ACCREDITED COLLEGE
JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL
An ISO 9001 : 2008 Certified College

ISTE Approved Self Finance Based One Week
Interdisciplinary Short Term Training Program
On LATEX for Researchers
In Association With IETE
on Date: 22/05/17 to 26/05/17

LATEX

For Researchers



Jagadamba College of Engineering & Technology
Arni Road, Yavatmal - 445001 (M.S.) INDIA

One Week Short Term Training Programme on LATEX FOR RESEARCHER REGISTRATION FORM

Name : _____

Date of Birth : _____

Qualification : _____

Experience : _____

ISTE Life Membership No. : _____

Name of Institute : _____

Institute Address : _____

Mailing Address : _____

Phone No. : _____

Cell No. : _____

Email ID : _____

DD Detail DDNo. : _____ DD Amt. : _____

Drawn on : _____ Dated : _____

Place : _____

Date : _____ Signature : _____

Signature of Competency Authority with Seal
*DD in Favor of Principal, JCOET, Payable at Yavatmal



H.M.
Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

REPORT
ON
**One Week Short Term Training Program on
LATEX FOR RESEARCHER**

Title	Latex For Researcher
Aim	To provide knowledge of latex to staff
Objective	To awareness facility about application of Latex
No.ofBeneficiary	104
Date	22 to 26 May 2017
Venue	Extc Seminar hall

Objective: In Latex Workshop all students will learn to:

- Gain the knowledge about documentation on open source tool.
- Participants was developed a basic understanding of Latex.



Principal Dr H M Baradkar delivering Inaugural speech of STTP on "Latex"

Dr. Hemant M. Baradkar
Principal

Jagadambha College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal



Outlines of the workshop:

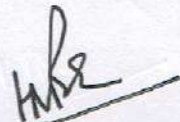
Resource persons:

- 1) Dr. SudhirAkojwar,
Professor , College of Engineering, Chandrapur.
- 2) **Dr.P.V.Ingole**
Professor PRMIT & R, Badnera
Chairman IETE, Amaravati region
- 3) **Dr.ChitraDhawale**
ProfessorP.R.Pote College, Amaravati
- 4) **Dr.A.D.Shelotkar**
Associate Professor& HOD, ETC Dept. JCOET, Yavatmal
- 5) Mr. S.D.Kale
Assistant Professor, ETC Dept. JCOET, Yavatmal
- 6) Mr. M.R.Nalamwar
Assistant Professor, Civil Dept. JCOET, Yavatmal

Following terms are discussed in 3 days STTP

- What is Latex?
- Why should we use Latex?
- Latex Installation and Environment Setup.
- Applications of Latex
- Resume Writing
- Report Writing
- Paper Writing
- Presentation Preparation
- Working with templates of IEEE.




Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal



Dr.P.V.Ingole, delivering expert talk on 'Latex'

Feedback from Students: Students experienced special hands on practice learning session through which they got a better understanding of Latex tool and applications for it. Students understood the importance of Latex. The content delivery was as per the needs of every student along with the huge interaction..

Workshop Output: Every student edited IEEE research paper on Latex and gain how to insert image, sub images, equation, table, cross reference in research paper. Now they can insert all these confidently in any kind of latex format of IEEE, Elsevier and Springer. Also they learn how to make resume in different Latex format. The experts advised to use sharelatex.com and to use online tool for performing all above mentioned operation.

Conclusion: The Department of Electronics Engineering& Telecommunication Department of JCOET, Yavatmal hadorganized a "ISTE sponsored workshop on Latex". The aim was to provide hands on practiceto the students on the aspects of doing documentation work on open source, scientific tool.This workshop targets those students who are not at all familiar with Latex.

Dr. A.D. Shelotkar
Dr. A.D. Shelotkar
 Dean R. & D.,
 J.C.E.T. Yavatmal
Convener

Dr. Hemant M. Baradkar
Dr. Hemant M. Baradkar
Principal
 Jagadamba College of Engineering &
 Anni Road Kinhi, Yavatmal



Resource Person

- Dr. S. G. Akojwar**
Professor, Govt. College of Engg. Chandrapur
- Dr. P. V. Ingole**
Professor, PMSIT&R, Badnera
Chairman, IETE, Amravati Region
- Dr. Chitra Dhawale**
Professor, P. R. Pote College, Amravati
- Dr. A. D. Shelotkar**
Associate Professor & HOD, EXTC Engg. Deptt.,
JCOET, Yavatmal
- Prof. S. D. Kale**
Asstt. Professor, EXTC Engg. Deptt., JCOET, Yavatmal
- Prof. M. R. Natarwar**
Asstt. Professor, Civil Engg. Deptt., JCOET, Yavatmal

Organizing committee

- Prof. V. K. Barbudhe | Prof. V. R. Thakare
Prof. A. A. Chincholikar | Prof. P. R. Patil
Prof. S. S. Rajurkar | Prof. A. R. Dudhe
Prof. S. N. Rathod

Eligibility

- Faculties from Engineering/BCA/MCA Colleges of all Disciplines.
- Delegates from Industry
- Students of Post Graduate Courses

Accommodation

Accommodation at college hostel as per availability
Local transportation from hostel to college

Registration Fees

For Participants Rs. 1500/-
Note: Rs. 3000/- Separate fee for ISTE life membership (optional)

How to Apply

Application should reach to coordinator either by email, post, google forms in address mention in form along with fees

About Institute

Jagadamba Bahasiddhaya Gramin Vikas Sanstha was formed in the year 2003 by the visionary Dr. Shital A. Watile renowned educationalist with the lofty aim of providing quality professional education and meeting the rising expectations of the industry as well as the young students in region & around. Jagadamba College of Engineering & Technology, Yavatmal, was established by JBGVS on an expanse of 10.5 acres, on Nagpur Tuljapur Highway just 5 Km. from Yavatmal bus stand. The Institute is located at quite calm and peaceful area an ideal site for teaching learning with the approval of All India Council for Technical Education and Govt. of Maharashtra. The college started functioning from the academic year 2009-10, initially with four branches with a total intake of 240 students. The college is affiliated to Sant Gadge Baba Amravati University, Amravati. The present intake of the College is 360 students with five core branches of Engineering at B.E. Level. The Institute has started four M.E. (P.G.) Courses from 2013-14 in the discipline Mechanical CAD-CAM, Computer Science & Engineering, Structural Engineering and Electronics & Telecommunication Engineering with total intake capacity of 96, which makes the highest intake among all Engineering Colleges in Yavatmal City within a short span of time. Jagadamba College of Engineering & Technology, Yavatmal is marching to achieve the objective of excellence in the field of Engineering & Technology.

About the Department

The department of Electronics & Telecommunication Engineering offers Undergraduate & Postgraduate program in Electronics & Telecommunication Engineering. The Department has a team of dynamic, qualified, experienced & devoted faculty & good laboratory facilities with state of art equipments. The overall goal of department drives on providing maximum exposure to the budding engineers, which is the prime need of present scenario of Technical Education.

Resource Person

The resource persons for this STTP include faculty from the reputed institutes having expertise in the various field of

Patrons

- Hon'ble Shri. Ajabraoji M. Watile**
Chairman, JBGVS, Yavatmal
- Hon'ble Dr. Shital A. Watile**
Secretary, JBGVS, Yavatmal
- Hon'ble Shri. Pawan A. Watile**
Director, JCOET, Yavatmal

Principal

Dr. Hemant M. Baradkar
JCOET, Yavatmal

Convener

Dr. Anuruddha D. Shelotkar
H.O.D., EXTC Deptt. JCOET, Yavatmal

Sponsorship

- Prof. K. L. Thakare**
9923618883 / 9405391793
koushikb_h@gmail.com
- Prof. R. M. Shah**
9021993150 / 7841921300
shah.raza.mohd@gmail.com

All correspondence should be addressed to

Dr. A. D. Shelotkar,
Convener and H.O.D., EXTC Deptt.
Jagadamba College of Engineering and Technology
Arni road, Kinhi, Yavatmal. 445001

Important Dates:

- Receipt of Application: 18/05/2017
Intimation of Confirmation: 20/05/2017
Commencement of Program: 22/05/2017

Engineering & Technology research areas.

About the STTP

This STTP aims to provide a comprehensive theoretical & hands on practical experience on LATEX for the researchers. To provide idea of how to begin our research, what are the different research methodologies & what is the importance of research in NBA/NAAC accreditation. LATEX is widely used in academia preferably used for technical/scientific papers writing for journals by researchers, engineers & mathematicians at large. LATEX can be used as a standalone document preparation system, or as an intermediate format. This typesetting system offers programmable desktop publishing features & extensive facilities for automating most aspects of typesetting and desktop publishing, including numbering and cross-referencing of tables and figures, chapter and section headings, the inclusion of graphics, page layout, indexing and bibliographies.

Course Objective

LATEX is a principle standard typesetting package for producing professional quality article, thesis, book, PPTs, other document in general. It is therefore important for teachers/students/researchers/professionals to acquire the skill for using LATEX for their documentation work. Also this STTP gives the knowledge of different research methodologies & how to begin our research work along with the importance of research in NBA/NAAC accreditation. This STTP is intended to reinforce learning with practical session integrated throughout the program.

Course Content

- How to begin Research & Importance of Research in NBA/NAAC.
- Introduction to LATEX & Installation Procedure.
- Introduction to Mendley Software & Installation.
- Article, Formal Letter Preparation Using LATEX.
- Power Point Presentation Preparation Using LATEX.
- Book Preparation Using LATEX.
- Circuit Diagram, Graphs Preparation Using LATEX.
- Leaflet, Brochure Preparation Using LATEX.
- Thesis Preparation Using LATEX.
- Research Methodology.

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ISTE Approved Self Finance Basis One Week
Interdisciplinary Short Term Training Program
On LATEX for Researchers
In Association With IETE
on Date: 22/05/17 to 26/05/17

LATEX

For Researchers



Jagadamba College of Engineering & Technology
Arni Road, Yavatmal - 445001 (M.S.) INDIA

One Week
Short Term Training Programme
ON
LATEX FOR RESEARCHER
REGISTRATION FORM

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Date of Birth: _____
Qualification: _____
Experience: _____
ISTE Life Membership No.: _____
Name of Institute: _____
Institute Address: _____
Mailing Address: _____
Phone No.: _____
Cell No.: _____
Email ID: _____
DD Detail DDNo.: _____ DD Amt.: _____
Drawn on: _____ Dated: _____
Place: _____
Date: _____ Signature: _____

Signature of Competency Authority with Seal
*DD in Favor of Principal, JCOET, Payable at Yavatmal

Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal



Notice

Date: 11 March 2017

All non-teaching staff of JCOET are informed to attend the workshop on, "Introduction on Fundamentals of Computer" programme on 14 March 2017, at 10.30 am

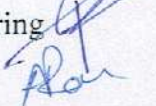






HMB
11.3.17

Principal

Dr.Hemant M. Baradkar
Principal

Jagadambha College of Engineering &
Technology, Arni Road Kinhi Yavatmal


Dr.P.D.Thakare
H.O.D.[Comp]Jcoet,YM

- Copy to HOD -
- 1) Department of Computer Engineering 
 - 2) Department of Civil Engineering 
 - 3) Department of Electrical Engineering 
 - 4) Department of Mechanical Engineering 
 - 5) Department of Electronics & Telecommunication Engineering 
 - 6) First Year Engineering Department 
 - 7) Training & Placement Department 





About Instituion

Jagadambha Bahuuddeshiya Gramin Vikas Sanstha was formed in the year 2003 by the visionary Dr. Shittal A. Watile renowned educationalist with the lofty aim of providing quality professional education and meeting the rising expectations of the industry as well as the young students in region & around. Jagadambha College of Engineering & Technology, Yavatmal, was established by JBGVS on an expanse of 11 acres on Nagpur Tuljapur Highway just 5 Km. from Yavatmal bus stand. The Institute is located at quite calm and peaceful area an ideal site for teaching learning, with the approval of All India Council for Technical Education and Govt. of Maharashtra. The college started functioning from the academic year 2009-10, initially with four branches with a total intake of 240 students. The college is affiliated to Sant Gadge Baba Amravati, University. The present intake of the College is 360 students with five core branches of Engineering at B.E. Level. The Institute has started four M.E. Courses from 2013-14 like Mechanical CAD-CAM, Computer Science & Engineering, Structural Engineering & Electronics & Telecommunication Engineering with total intake 72, which makes the highest intake among all Engineering Colleges in Yavatmal City in a short span of time. Jagadambha College of Engineering & Technology.

Vision

To be an Organization Providing Quality Education to the Masses to Bring about a Social Change in the Region.



JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

Organises

Workshop on "Fundamentals of Computer"

Dr. Hemant M. Baradkar
Principal

Jagadambha College of Engineering & Technology, Arni Road, Kinhi, Yavatmal



EXPERT

Mr. M. G. Ingle

Assistant Professor at JCOET, Yavatmal

Patrons

Dr. Shital A. Watile

Secretary, JCOET,
Yavatmal

Dr. Hemant M.

Baradkar

Principal, JCOET, Yavatmal

Dr. Vijay L. Bhambere

HOD Mech. Engg, Dept.
JCOET, Yavatmal

Program Co-ordinators

Prof. S. A. Murab

HOD, Professor Computer Engg. Dept.
JCOET, Yavatmal



BRIEF OF COURSE

Computer is an advanced electronic device that takes raw data as input from the user and processes these data under the control of set of instructions (called program) and gives the result (output) and saves output for the future use. It can process both numerical and non-numerical (arithmetic and logical) calculations.

AIM OF COURSE

To aware the nonteaching staff about fundamentals of Computer

OBJECTIVE OF COURSE

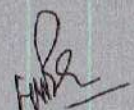
To understand fundamentally the general scope of the computer system

DATE

14 /03/2017

VENUE

Computer Center


Dr. Hemant M. Baradkar
Principal
Dadambha College of Engineering &
Amal Road, Kumbhari, Yavatmal

Report
on
“Introduction on Fundamentals of Computer”

Title of Activity	Workshop on Fundamental of Computer
Aim	To aware the nonteaching staff about fundamentals of Computer
Objective	To understand fundamentally the general scope of the computer system.
No. of Beneficiaries	32
Date	14 March, 2017
Venue	Computer Center

Name of Expert:


Mr. M. G. Ingle (M.Tech. Computer Science & Engineering), Assistant Professor at JCOET, Yavatmal.

In this workshop Mr. M. G. Ingle addressed the non-teaching staff to improve their knowledge about how to use the basic components of computer and how does computer work.

In first session, he focused on different parts of a computer like monitor, keyboard, a mouse and the system unit. He discussed about the following parameters

- Fundamental knowledge of computer
- Troubleshooting of computer
- Microsoft office application i.e. Microsoft word
- Microsoft excel
- Microsoft power point presentation
- Page setting while taking print out from the printer.

In second session, he shared the knowledge of computer networking. He explained all components, process and importance of computer networking. He provided the information through power point presentation also through practical. The last session ended with the feedback given by participants.



Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal





Mr.M.G. Ingle addressing the Basics of Computer.



Non-Teaching staff studying Computer Networking

Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering & Technology, Ach. Road, Kirti, Yavatmal, Maharashtra



Outcomes:-1) Participants learnt about basics of computer system.

2) Participants learnt about different parts of computer and Microsoft office.



Event Co-ordinator
(Ms. K.L. Chavhan)



Principal

Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road Kinhi Yavatmal.



Workshop on Introduction to Computer Handling.


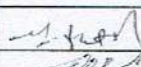
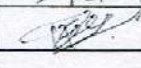

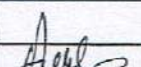
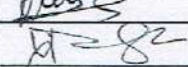

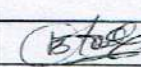


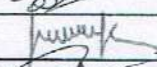


(12)

Jagadamba College of Engineering and Technology, Yavatmal

List of Non-Teaching Staff

Attendance for Training Program on Introduction to Computer Handling

Session 2016-2017 (14th MAR 2017)

Sr.No.	Name of Staff	Sign
1	Mrs. Smita R. Vyas	
2	Mr. Yogesh U. Rannaware	
3	Mr. Dattatray N. Tipsetwar	
4	Mr. Akash N. Darane	
5	Mr. Gajendra D. Gadekar	
6	Mr. Rohan S. Kanaskar	
7	Mr. Pradeep V. Dagdelwar	
8	Mr. Pavankumar A. Londe	
9	Ms. Prajakta N. Dongarwar	
10	Mr. Dhananjay A. Shidad	
11	Mr. Samir S. Patil	
12	Mr. Rajesh P. Petewar	
13	Mr. Sachin R. Khandeshwar	
14	Mr. Pravin M. Gedam	
15	Mr. Dipak B. Gadekar	
16	Mrs. Vrushali V. Langote	
17	Mr. Pravin S. Parkhi	
18	Mr. Pravin M. Warhade	
19	Mr. Kishor M. Arsod	
20	Mr. Prashant R. Yende	
21	Mr. Sandip M. Kanake	
22	Mrs. Vaishali P. Warhade	
23	Mr. Ratan V. Mujamule	
24	Mr. Vipul V. Chavhan	
25	Mr. Dinesh V. Thakare	
26	Mr. Pratik P. Hajare	
27	Ms. Poonam A. Sonkusale	
28	Mr. Ganesh B. Kosekar	
29	Mr. Dharmendra N. Mandavkar	
30	Mr. Ganesh M. Kuthe	
31	Mr. Manohar U. Chakranarayan	
32	Mr. Kushal U. Ingole	
33	Mr. Mayur S. Hedao	
34	Mr. Sushant D. Battalwar	
35	Mr. Sanjay D. Kale	
36	Mr. Bhagyesh A. Bakal	
37	Mr. Narendra S. Zamkol	
38	Mr. Mangesh V. Vilavalkar	





39	Mr. Anil G. Satpute	Anil Satpute
40	Mr. Vinod P. Gulhane	Vinod Gulhane
41	Mr. Yogesh G. Kuldiwar	Yogesh Kuldiwar
42	Mr. Pravin P. Shelar	Pravin Shelar
43	Mr. Dilip S. Kasambe	
44	Mr. Pratik R. Manekar	
45	Mr. Shubham D. Karnewar	
46	Mr. Nilesh Y. Adey	Nilesh Adey
47	Mr. Rajesh O. Giri	Rajesh Giri
48	Mr. Ramakant L. Payghan	
49	Ms. Mayuri S. Kadam	
50	Mr. Amol S. Rao	Amol Rao
51	Mr. Mohan R. Jadhao	
52	Mr. Ajay. S. Kulkarni	
53	Mr. Khalil Ahmad Shaikh	Khalil Shaikh
54	Mr. Mangalmurti G. Bankewar	
55	Mr. Haridas D. Tambade	
56	Mr. Vishal S. Arturkar	Vishal Arturkar
57	Mr. Pradeep M. Khope	Pradeep Khope
58	Mr. Purushottam W. Sevane	
59	Mr. Dipak G. Todsam	
60	Mr. Bharat R. Rathod	
61	Mr. Maksud A. Ali	
62	Mr. Sammi Sattar Sayyad	
63	Mr. Prakash M. Majre	
64	Mr. Salauddin A. Khan	
65	Mr. Razique I. Sheikh	
66	Mr. Vilas D. Boodhile	
67	Mr. Kishor S. Uthale	
68	Mr. Tukaram R. Chabdoh	
69	Mr. Laxman N. Thombare	
70	Mr. Manoj B. Raut	
71	Mr. Ravi K. Khare	
72	Mr. Kunal D. Tembhurne	

Handwritten signature

Dr. Hemant M. Baradkar
Principal
Jagadambha College of Engineering &
Technology, Arni Road, Kinhi, Yavatma





VISHWASHANTI MULTIPURPOSE SOCIETY
(Global Peace Multipurpose Society)

Vishwashanti Multipurpose Society (Global Peace Multipurpose Society) was formulated on the Principles of STS (Science & Technology for Society), a movement which has a long history in science education reform and embraces a wide range of theories about the intersection between science & technology and society. The key aim behind these efforts was to ensure the development of a broad-based science curriculum, embedded in the socio-political and cultural contexts in which it was formulated.

To commemorate with Passionate principles of Science & Technology for Society "Vishwashanti Multipurpose Society", Nagpur, Maharashtra, India has come up with two Scientific Research Journals for scientific society which are published four months in months of January, May & September. The two Journals are:

1. International Journal of Researches in Biosciences, Agriculture & Technology, IJRBAT. (ISSN No.: 2347-517X)
2. International Journal of Researches in Social Sciences & Information Studies, IJRSSIS. (ISSN No.: 2347-6209)

VSMS path towards service to society is neither automatic nor inevitable... we know every step toward the goal requires sacrifice, suffering and struggle; the tireless exertions and passionate concern of our dedicated Directors.

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2017 **ICSTS** Singapore

About ICSTS-2017

ICSTS 2017 is an International forum which provides a state-of-the-art platform to researchers of all streams. It is coming up with its 3rd International Congress On Science & Technology For Society with A Theme: **Conservation of Non-Conventional Energy Sources Through Advanced Technology and Socio-economic Approaches for Sustainable Development** in Singapore during May 22, 23 & 24, 2017. It is one of the leading Global conferences for presenting novel and fundamental advances in the fields of Science, Technology & Humanity. It will serve to foster communication amongst researchers and practitioners working in a wide variety of scientific areas with a common interest in enriching Science for Humanity and related techniques.

All Selected and Registered papers for the ICSTS 2017 will be published in Regular Peer Reviewed Abstracted Indexed Journal issue of May-2017 in International Journal of Researches in Biosciences, Agriculture & Technology, IJRBAT and International Journal of Researches in Social Sciences & Information Studies, IJRSSIS. Above Journals use viper (Anti-Plagiarism Scanner Software) for Plagiarism. Plagiarism in any form is not allowed & is a punishable offence)

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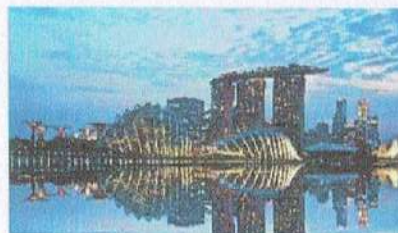
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- Agricultural Management & Technology
- Ethnomedicinal Plants & their diversity
- Microbial Biodiversity • Chemical Engineering
- Civil Engineering • Mechanical Engineering

For Home Science, Social Science & Management:

- Human Resource Management
- Behavioural Science & Psychology
- E-learning & Cyber Technology
- Cloud Computing Technology
- Trends in Library Re-engineering
- Best Practices and user study in Library Information Services
- Plagiarism and copyright issues
- Criminology & Law - Educational Technology
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Our Former Esteemed International Collaborations



The Rajabhat International College is a state sponsored higher education college in Bangkok, Thailand, the collaboration of the college is a highly internationally recognized qualification, with an outward looking further their students have a wide range of opportunities available. Rajabhat International College is a joint venture between the Rajabhat International College of Science and Vocational Education (National Education) and the Rajabhat International to be approved by Council of the UK largest awarding body to offer the ETIC (Business & Technical Education) Course qualifications.



The University of Peradeniya (Kandy) is the University of Peradeniya in the heart of ancient, year-old Peradeniya in which commenced with the inception of the University of Ceylon the first institution of higher education in Ceylon on 1 July 1942. It occupies the site of Mahipala Raja Perakumbura in the 13th century, however the site is fully enclosed as the island and the adjacent lowlands in the country was through the following stages. The University is located in Peradeniya in the Central Province, which has lush green vegetation and wide road network, approximately 5 km from the City of Kandy, the Royal Capital of the last independent Kingdom of Ceylon from Colombo, Ceylon of Sri Lanka, and has been established for three hours by public road or by airway. The University covers about 700 hectares of land and the developed area covers approximately 70 hectares more of the following: Faculty of Business, Faculty of Science, Faculty of Agriculture.



Suddhamma International Buddhist Information and Institute (Colombia) - The Founder of Suddhamma Sevaya (Sri Lanka) Sri Lanka Thera is a Buddhist monk who finds his own, self-reliant comprehensive way to inherit a spiritual heritage and individual not confined to conventional culture and traditions. He was a continuous effort to clear his thinking in a simple way for the well-being of mankind nature, managing in the existing conditions. He is a spiritual leader in the 21st century in the tradition of Mahayana, Mahavihara and Theravada, individuals on their own promotion, thereby giving form and light to others, those who think, those who are for the spiritual progress of man. They who know each other in Yoga, music, meditation and such activities have already started round the globe because of humanity and love and equality. Suddhamma Sevaya is a TRUST. We have a BOARD of advisors for the cause. Suddhamma Sevaya is a trust for the promotion of comprehensive and practical Buddhist education.



International Buddhist College, Thailand - International Buddhist College (IBC) in Thailand is an international institute of higher learning offering quality Buddhist education with a well-learned, modern, modern, modern and holistic environment. College currently offers Bachelor of Arts in Buddhist Studies, Bachelor of Arts in Thai and Sanskrit language and literature, Master of Arts in Buddhist Studies (both in English and Chinese mediums), and Doctor of Philosophy in Buddhist Studies (both in English and Chinese mediums).



CGRE, RAK, Dubai - For All training is one of the branches of the United Arab Emirates (UAE), the east of Persian Gulf. The institute of RAK All Pakistan covers an area of 1760 square km. B.T.S. RAK, Dubai offers Engineering, etc. Management Courses with the facilities of Academic excellence.



01 Best Papers
(Science & Technology, Social Science & Home Science, Commerce & Management) one each.

02 Best Paper
(Science & Technology, Social Science & Home Science, Commerce & Management) one each.

03 Distinguished Scientist
Male & Female one each.

04 Young Scientist
Male & Female one each.

Follow Award
to Selected Life Members.

Distinguished Researcher
Awards for Life Members.

02 Life Time Achievement Award
(For Science & Technology and Social Science & Home Science, Commerce & Management) one each.

Dr. Hemant M. Barausa
Principal
Jagadamba College of Engineering & Technology, Arm Road, Kinjal Yavatmal

Tentative Programme Schedule* (Subject to change)

GROUP 1 [HYDERABAD] [75 PAX] / GROUP 1 [75 PAX] FOR SINGAPORE [PENANG / PORT KLANG CRUISE PLAN]

DATE – 10TH MAY 17 - REPORT 10:00 PM AT HYDERABAD AT INTERNATIONAL AIRPORT TERMINAL
 DAY 1 – 11TH MAY 17 - DEPARTURE FLIGHT [HYDERABAD 01:30 am - SINGAPORE 08:50 am 4hr 30min
 (Non Stop)] – IMMIGRATION – CHECK INN HOTEL – 12:00 HRS LUNCH – 01:00 PM CITY TOUR WITH FLYER 3
 HRS— 06:00 PM NIGHT SAFARI – 09:30 PM DINNER - STAY IN HOTEL - ENJOY OVERNIGHT AT YOUR OWN .

DAY 7 – 12TH MAY 17 - 08:00 AM BREAKFAST – 09:00 AM UNIVERSAL STUDIO WITH LUNCH
 COUPEN – 04:00 PM SANTOSA WORLD RESORT 09:30 Pm dinner - STAY IN HOTEL – ENJOY
 OVERNIGHT AT YOUR OWN

DAY 2 – 13TH MAY 17 - FULL DAY CONFERENCE AT MDIS CAMPUS WITH BREAKFAST , LUNCH –
 08:00 PM VISIT TO MARINA BAY SAND HOTEL AT 58TH FLOOR – 09:30 Pm dinner - STAY IN HOTEL –
 ENJOY OVERNIGHT AT YOUR OWN

DAY 3 – 14TH MAY 17 - 8:00 AM BREAKFAST – JURONG BIRD PARK – 12:00 PM LUNCH – 01:00 PM
 TRANSFER TO CRUISE – 03:00 PM CRUISE SELLING TO PENANG [ETA] – 08:00 PM DINNER – STAY ON
 CRUISE – ENJOY CRUISE OVERNIGHT.

DAY 4 – 15TH MAY 17 - 8:00 AM BREAKFAST – LUNCH [ETA] 04:00 pm ARRIVAL PENANG ISLAND
 AND – DAY NIGHT ENJOY PENANG HIGHLAND – 11:59 PM SELLING CRUISE TO PORT KLANG [ETA] –
 11:00 PM DINNER – STAY ON CRUISE – ENJOY CRUISE OVERNIGHT .

DAY 5 – 16TH MAY 17 - 08:00 AM BREAKFAST ARRIVAL TO PORT KLANG [ETA]– 12:00 pm lunch –
 03:00 PM SELLING TO SINGAPORE – 09:00 PM DINNER – STAY ON CRUISE - ENJOY CRUISE
 OVERNIGHT .

DAY 6 – 17TH MAY 17 - 08:00 AM BREAKFAST – 02:00 PM ARRIVAL TO SINGAPORE [ETA] – 02:00
 PM TRANSFER TO BUGGIS MARKET FOR SHOPPING - 07:00 PM PROCEED FOR AIRPORT WITH PACKED
 DINNER – RETURN FLIGHT [SINGAPORE 22:30 pm - HYDERABAD 00:30 am 4hr 5min (Non Stop)

Note : Tour Program will be change as per the group departure and conference shedule

Tour Highlight Attraction

1. Flight Ticket
2. Accommodation In 4/5 Star Hotels With 5 Star Star Cruise
3. Food On Full Board
4. Singapore Flyer , Universal Studio , Santosa Resort World, Night Safari ,
 Jurong Bird Park, Botanical Garden , Marina Bay Sand Hotel visit at 58th Floor
 and Lasser Show, Cable Car, Under Water World, Dolphin Lagoon Show,
 Songs of the Sea , Wings of Time, Singapore City Tour, Penang Island,
 langkavi Island, Strar Cruise 3 Nights 4 Days, Shopping Malls
5. Multiple Visa Of Singapore And Malaysia
6. Conference Arrangement .

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3RD INTERNATIONAL CONFERENCE

on Science & Technology for Society, ICSTS - 2017

Registration Fees
 (Confirmed Registration + 6N/7D Tour Package)

Sr	Code	Categories	Amount
1	RC-1	Author Participant Hyderabad & Chennai (Non-Member) with 6N/7D Travel Plan	Rs. 89,000/-
2	RC-2	Author Participant Hyderabad & Chennai (Member) with 6N/7D Travel Plan	Rs. 80,000/-
3	RC-3	Accompanying person of Participant Hyderabad & Chennai (Member) with 6N/7D Travel Plan	Rs. 77,000/-
4	RC-4	Child above 12yrs with bed Hyderabad & Chennai	Rs.75,000/-
5	RC-5	Child above 05-11yrs with bed Hyderabad & Chennai	Rs.71,000/-
6	RC-6	Child above 05-11yrs without bed Hyderabad & Chennai	Rs.68,000/-
7	RC-7	Child above 02-04yrs without bed Hyderabad & Chennai	Rs.28,000/-
8	RC-8	Child Below 02yrs without bed Hyderabad & Chennai	Rs.13,000/-
9	RC-9	Author Participant Mumbai & Delhi (Non-Member) with 6N/7D Travel Plan	Rs. 81,000/-
10	RC-10	Author Participant Mumbai & Delhi (Member) with 6N/7D Travel Plan	Rs. 85,000/-
11	RC-11	Accompanying person of Mumbai & Delhi (Member) with 6N/7D Travel Plan	Rs. 82,000/-
12	RC-12	Child above 12yrs with bed Mumbai & Delhi	Rs.78,000/-
13	RC-13	Child above 05-11yrs with bed Mumbai & Delhi	Rs.74,000/-
14	RC-14	Child above 05-11yrs without bed Mumbai & Delhi	Rs.71,000/-
15	RC-15	Child above 02-04yrs without bed Mumbai & Delhi	Rs.31,000/-
16	RC-16	Child Below 02yrs without bed Mumbai & Delhi	Rs.16,000/-
17	RC-17	Indian Participant Registration without Travel Plan	Rs.12000/-
18	RC-18	Foreign Participant Registration without Travel Plan	5902505

*9 days and 8 Nights package is not included for Foreign Nationals
 Note : Additional paper as Principal Author has to pay Rs. 2000 INR and has only one conference Journal CD/DVD
 Registration fees for Foreign and Indian Delegate: 1500 and Indian Rs. 800/- (Early & late) (Foreigner)
 NOTE : Rates are base on todays and ROE may be fluctuate as per used in future
 Tour Package including registration fees



For RTGS/NEFT / Western Money transfer / Cash Deposit our Bank

Bank Name	State Bank of India
Bank Account Name	ICSTS-2017
Account No.	35750549645
Account Type	Current
IFSC Code	SBIN0016060
SWIFT Code	SBININ33
Branch Code	16998
MICR Code	440002054
Branch Name & Address	170, Ayurvedic Layout, Near Balakrishna Fly Over Road, Dist. Nagpur, Maharashtra 440

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