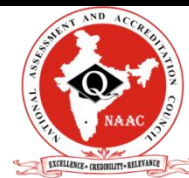




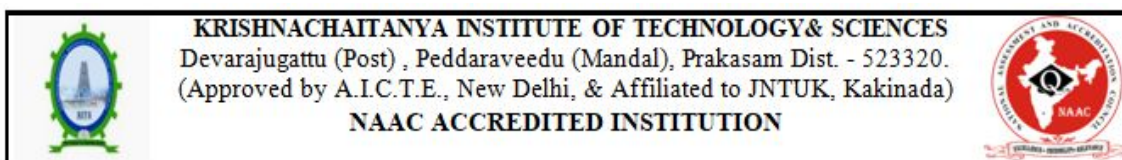
KRISHNACHAITANYA INSTITUTE OF TECHNOLOGY& SCIENCES
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3.2.2

**detailed report for each
program along with
brochure/Geo tagged
Photograph with date and
captions; title of the
workshops / seminars
conducted**

2018-19



EVENTS ORGANIZED IN THE ACADEMIC YEAR 2018-19

S.NO	Year	Name of the workshop/ seminar/ conference	Number of Participants	Date From – To
2018-19				
1	2019	International conference on multidisciplinary prospectives in Engineering and Technology	12	24/5/2019-25/9/2019
2	2018	A six day national level workshop on Industrial automation with PLC	64	27/8/2018-1/9/2018
3	2019	A two day National level workshop on MATLAB simulink	32	13/2/2019-14/2/2019
4	2019	One day workshop on AUTODESK-AUTOCAD	45	21/2/2019-21/2/2019
5	2018	A Two day national level workshop on MATLAN&SIMULINK	63	11/9/2018-12/9/2018
6	2019	One day workshop on AUTODESK-AUTOCAD	53	22/2/2019-22/2/2019
7	2018	A Three day workshop on NI LABVIEW	50	28/11/2018-30/11/2018
8	2018	A Three day workshop on AUTOCAD	21	3/12/2018-5-12-2018


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International conference on Multidisciplinary Prospective in Engineering and Technology **Report**

Name of the program : International conference on multidisciplinary prospective in Engineering and Technology

Duration of the program : 25/5/2019 to 26/5/2019

Chief guest : Dr. Ande varaprasad (Professor & director, center for ISRO GNSS studies, St.anns college of engineering and Technology.AP),
Dr.A vibhav meshram (chairman professor department of Electronics and communication engineering,Dayananda sagar University,Bangalore),
Dr.Saisatishbabu.N,
scientist, data solution
Architect, British telecom,Bangalore)

A Two day International conference on multidisciplinary prospective in Engineering and Technology (ICM PET-2019) was jointly organized by Krishna chaitanya institute of technology and sciences,markapur and Institute for engineering research and publication (IFERP) on 24 and 25 may 2019.To provide an opportunity to research scholars, delegates and students to interact and share their experience and knowledge in technology application..The Main objective is to promote scientific and educational activities towards the advancement of common man's life by improving the theory and practice of various discipline and sectors of research challenges in science.


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The conference was inaugurated by the Dr. Ande varaprasad (Professor & director, center for ISRO GNSS studies, St.anns college of engineering and technology.AP), Dr.A vibhav meshram (chairman professor department of electronics and communication engineering,Dayananda sagar university,Bangalore),Dr.Sai satish babu.N ,data scientist,solution architect,British telecom,Bangalore) were the guests of honour for the inaugural session. Dr. V.Krishna reddy delivered the keynote address of the conference. Dr. Prasanna murali Krishna extended his heartfelt gratitude to all the resource persons, participating researchers, students, organizers for making this attempt of two day International conference on multidisciplinary prospective in Engineering and Technology (ICOMPET-2019).



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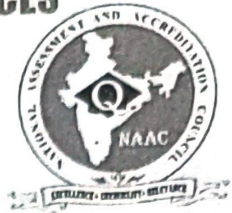
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Dr. V. Krishna Reddy,
Principal

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HOD-Mechanical

Convener :

Dr. P. Prasanna Murali Krishna,
HOD-ECE

Co-Convener :

Mr. Sk. Alimoon, Assoc. Professor
Department of CSE

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A.O., KITS

Prof. Y. V. Balarama Krishna Rao,
HOD-EEE

Prof. M. Gnana Vardhan,
HOD-CSE

Mr. K. Raja Sekhar, HOD-CIVIL

Mr. P. Ram Mohan, HOD-H&S

Dr. P. Srinivasulu, Professor, ECE

Department Co-Ordinators :

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Mr. M. Raju - ECE

Mr. Sd. Ilias - EEE

Mr. V. Pranay Kumar - Mech

Mr. K. Ravi Kumar - CSE

Mr. M. V. Ramesh - CIVIL

Dr. A. Vara Prasad - S & H

Dr. J. V. Ramana Reddy - S & H

INTERNATIONAL CONFERENCE ON

Multidisciplinary Perspectives in Engineering & Technology

(24th & 25th May 2019)

Date: 10-03-2019

To
The Principal / HOD,

Dear Sir/Madam


Sub: International Conference on Multidisciplinary Perspectives in
Engineering & Technology - announcement- Requested

We are pleased to inform you that **KRISHNACHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES** is organizing a International Conference on **Multidisciplinary Perspectives in Engineering & Technology** on 24-05-2019 & 25-05-2019. The details of conference are furnished in the enclosed poster.

We earnestly request you to give wide publicity among the students by displaying the poster enclosed. I further request you to encourage your students to participate in this conference.

Thanking you for your kind co-operation and looking forward to participate more from your college.

Yours truly,
Convener


KRISHNA CHAITANYA INSTITUTE
OF TECHNOLOGY & SCIENCES
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Krishna Chaitanya Institute of Technology & Sciences
Markapur, Andhra Pradesh

Scopus®

The Accepted Papers
will be Published in
Scopus Indexed Journal

IMPORTANT DATES (DEAD LINE)

Early Bird Registration	25 Mar 2019
Full Paper Submission	30 Mar 2019
Acceptance Notification	20 Apr 2019
Conference Registration	30 Apr 2019

ORGANIZED BY

Krishna Chaitanya Institute of Technology
& Sciences (KITS), Markapur, AP
&
Institute For Engineering Research
and Publication (IFERP)

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ICMPET-2019



International Conference on Multidisciplinary Perspectives in Engineering & Technology

24th - 25th May 2019 | Markapur

Call for Paper

Mechanical, Industrial and Manufacturing Engineering | Electrical, Electronics and Computer Engineering | Automation and Mechatronics Engineering | Information Engineering and Technology | Material and Chemical Engineering | Civil and Architecture Engineering | Biomedical Engineering | Petroleum and Mining Engineering | Marine and Agriculture Engineering | Construction Engineering | Construction management | Business management | Management Science | Physics / Chemistry & Mathematics | Environmental Engineering | Aerospace Engineering | Systems Engineering | Nanotechnology.

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HOD of Mech. Dept., KITS

Convener

Dr. P. Prasanna Murali Krishna
HOD of ECE Dept., KITS

Co-Convener

Mr. Shaik Allmoon
Dept. of CSE, KITS

About Conference

ICMPET - 2019 is being organized by Krishna Chaitanya Institute of Technology & Sciences and Institute For Engineering Research and Publication (IFERP). To provide an opportunity to research scholars, delegates and students to interact and share their experience and knowledge in technology application. The aim of the Conference is to provide a platform to the researchers and practitioners from both academia as well as industry to meet and share cutting-edge development in the field. Our main objective is to promote scientific and educational activities towards the advancement of common man's life by improving the theory and practice of various disciplines and sectors of Research Challenges in Science.

General Chairs

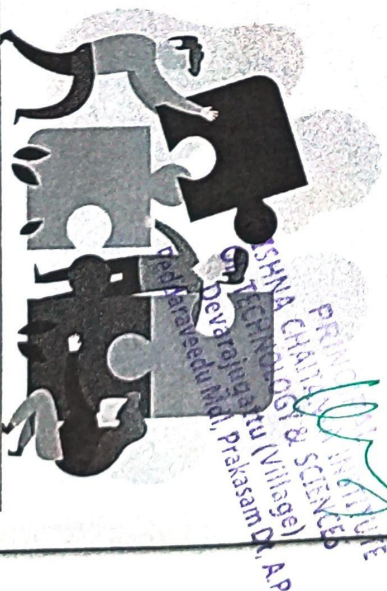
Prof. M. Ganana Vardhan
HOD of CSE Dept., KITS

Prof. V.V. Balarama Krishna Rao
HOD of EEE Dept., KITS

Mr. K. Raja Sekhar
HOD of Civil Dept., KITS

Mr. B. Prabhakar Rao
Administrative Officer, KITS

Mr. P. Ram Mohan
HOD of Science & Humanities Dept., KITS



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NAAC ACCREDITED INSTITUTION

A six day national level workshop on Industrial automation with PLC

Report

Name of the program : A six day national level workshop on Industrial automation with PLC

Duration of the program : 27/8/2018-1/9/2018

Resource person details: 1.Y.Madhu vamsi

Mob no: 8121405655

Mail id:madhuvamsi.y@apssdc.in

2.R.Yoga priyanka

Mob:8500447953

Mail id:yogapriyanka.r@apssdc.in

3.chalavadi gowry

Mob no:8919669433

Mail id:chalavadigowri@gmail.com

Department of the Electrical and electronics Engineering had organized A six day national level Workshop on Industrial automation with PLC from 27/8/2018 to 1/9/2018. Y.Madhu vamsi , R.Yoga priyanka, chalavadi gowry were attended to this program as a resource persons and conducted very informative sessions to students. Total 64 Students participated to this event.Y.V.balarama krishna rao acted as a convener and syed Iliaz acted as a coordinator for this event.The main objective of this program is to make aspiring engineers acquainted with conceptual as well as practical knowledge of the automation and latest technologies being used to achieve industrial automation. The idea of organizing this program is to inculcate the basic fundamentals of automation among students to provide them a platform to work on, in near future.

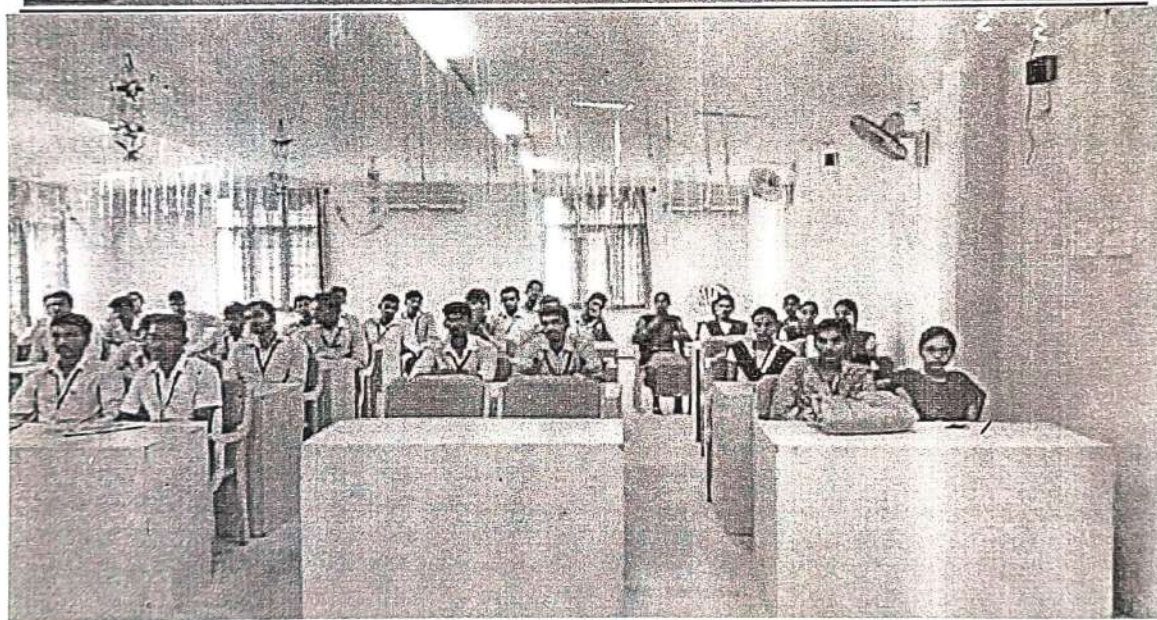

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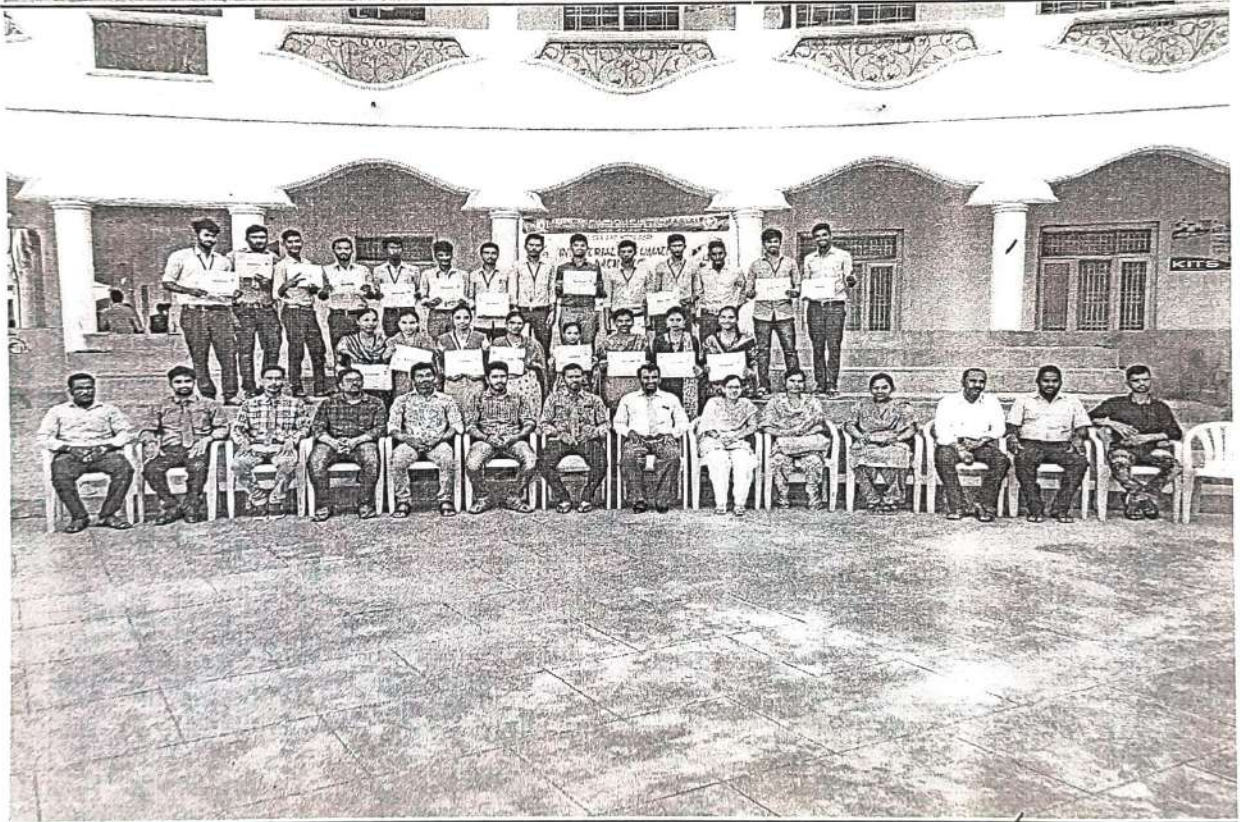
KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES MARKAPUR

(KCIT; College Code : JU)

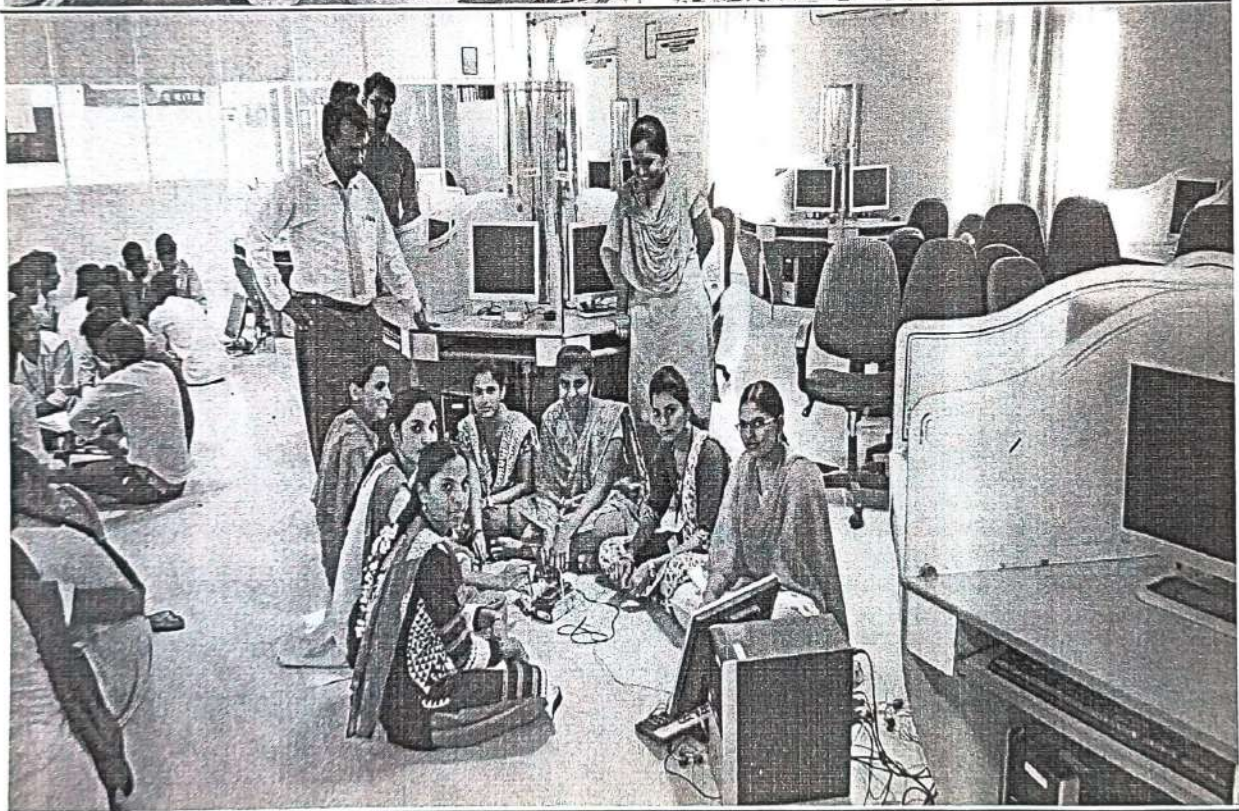
WORKSHOP ON INDUSTRIAL AUTMATION WITH PLC-PHOTOES




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Secretary & Correspondent

President

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Principal

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Prof.Y.V.Balarama Krishna Rao

HOD-EEE Dept.

Co-ordinator:

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Asst.Prof,EEE Dept.

Organizing committee:

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Asst. Prof, EEE Dept.

Ms. K .Sandhya

Asst. Prof, EEE Dept.

Mr .B .Suresh

Asst. Prof, EEE Dept.

Mr .I .V .Koteswara Rao

Asst.Prof,EEE Dept.

Ms .I . V .Chandhana

Asst.Prof,EEE Dept.

A SIX-DAY NATAIONAL LEVEL WORK SHOP
ON

INDUSTRIAL AUTOMATION WITH PLC

(27-08-2018 to 01-09-2018)

Date:

To

THE HOD,

EEE Department.

Dear Sir/Madam

Sub: Regarding Six Days Workshop –Announcement

Its is our pleasure to announce that the Department of Electrical & Electronics Engineering, Krishna Chaitanya Institute Of Technology & Sciences, Devarajugattu, Peddaraveedu (Mdl), Prakasam (dt), A.P., is conducting a Six day workshop on Industrial Automation with PLC in association with Andhra Pradesh state skill development corporation, A.P. from 27-08-2018 to 01-09-2018. We are pleased to invite students to participate in this workshop for exchange of knowledge and skills related to industrial automation.

Kindly find a copy of the programme brochure attached along with this letter for more details. We request you to kindly arrange for a wide circulation of the information among the students for their active participation.

Thanking you for your kind co-operation and looking forward to participate more from your college. For Any further information and details contact coordinator.

Thanking you,

Yours truly,

(Prof. Y. V. Bala Rama Krishna Rao).
Convener


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Devarajugattu (Village)
Peddaraveedu Md, Prakasam Dt, A.P.

KRISHNA CHAITANYA

INSTITUTE

OF TECHNOLOGY & SCIENCES

Department Of EEE

A SIX DAY WORK SHOP

27-08-2018 TO 01-09-2018

On

INDUSTRIAL AUTOMATION WITH PLC

REGISTRATION FORM

Name of the student: _____

Name of the Institute: _____

Class: _____

E-Mail: _____

Contact No: _____

Address for Communication

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the course and shall attend the course for the entire duration. I also undertake the responsibility to inform the co-coordinator incase I am unable to attend the course.

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Dr.V.Krishna Reddy
Principal

Convenor:

Prof.Y.V.Balarama Krishna Rao
HOD-EEE Dept.

Coordinator:

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Asst.Prof,EEE Dept.

Organizing committee:

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Mr .B .Suresh

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Mr .I .V .Koteswara Rao

Asst.Prof,EEE Dept.

Ms .I . V .Chandhana

Asst.Prof,EEE Dept.

CONTACT

Convener

Prof.Y.V.Balarama Krishna Rao

Cell No: 9666999672

e-mail:kitsannaeece@gmail.com

Coordinator

Mr. Sd .Elias

Cell No: 8019490031

A SIX DAY WORK SHOP

On

INDUSTRIAL AUTOMATION WITH PLC



Industrial Automation

In association with



27-08-2018 TO 01-09-2018

Organized by

Department Of EEE



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DEPARTMENT OF TECHNOLOGY & SCIENCES
Devarajugattu (Village), Peddaraveedu (Mdl),
Prakasam Dt., Prakasam Dist. - 523 320.

TOPICS TO BE COVERED

Day 1: Introduction to PLC, Introduction to PLC Programming types , Introduction about Ladder logic diagram, NO & NC switch based concept, Latching and memory concepts.

Day3:

Application problems based on Timers, NO & NC combination. Sensor based problems. Introduction to Counters, Counter based problems, Set & Reset, Positive & Negative Pulses.

Reset

reset, running edge, rising edge, LLC, Dec
instructions.

...and

relay, contactors. Introduction to Proximity sensors both capacitive and inductive.

TOPICS TO BE COVERED

Day 1: Introduction to PLC, Introduction to PLC Programming types , Introduction about Ladder logic diagram, NO & NC switch based concept, Latching and memory concepts.

Day 2:

Application problems based on NO & NC.
Application problems based on Memory
coils. Push button concepts. Introduction to
Timers and Timer based Problems.

Day3:

Application problems based on Timers, NO & NC combination. Sensor based problems. Introduction to Counters, Counter based problems, Set & Reset, Positive & Negative Pulses.

Day 4:

Introduction to Delta CPU's Description of output types-Relay output, Transistor output, Basic programming part and description of wiring types (source-sink, sink-source, source-source, sink-sink), All problems based on toggle switch what we covered in phase-1. Introduction to Set, Reset, Falling edge, Rising edge, Inc, Dec instructions.

Day5:

Introduction to push buttons and memory coil concepts and programming on some problems what we covered in phase-1, Timers concept and problems based on timers, Introduction to 8-channel relay modules and contactors. Problems based on relay, contactors. Introduction to Proximity sensors both capacitive and inductive.

Day 6:

Projects :Stair-case , Traffic light, Car parking , Star-Delta starter, Series- Parallel operation, Sequential problems

ELIGIBILITY

This workshop is open to all B.Tech & M.Tech students of Electrical & Electronics and allied areas of Engineering branches approved by AICTE & professionals from R&D Organizations.

REGISTRATION PARTICULARS

Applications in the prescribed format designed by the Head of the institution should reach the convener on or before 20/08/2020. The soft copy of application (scanned copy) can also be sent to the convener.

REGISTRATION FEE

For each participant-Rs.500.

IMPORTANT DATES

Last date of receiving applications for participation: 20/08/2018

ACCOMMODATION

Accommodation will be provided to external participants on payment basis with prior request.

Principal

Route Map
RISHNA CHATTANYA INSTITUTE

OF TECHNOLOGY & SCIENCES





KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

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NAAC ACCREDITED INSTITUTION

A two day National level workshop on MATLAB simulink

Report

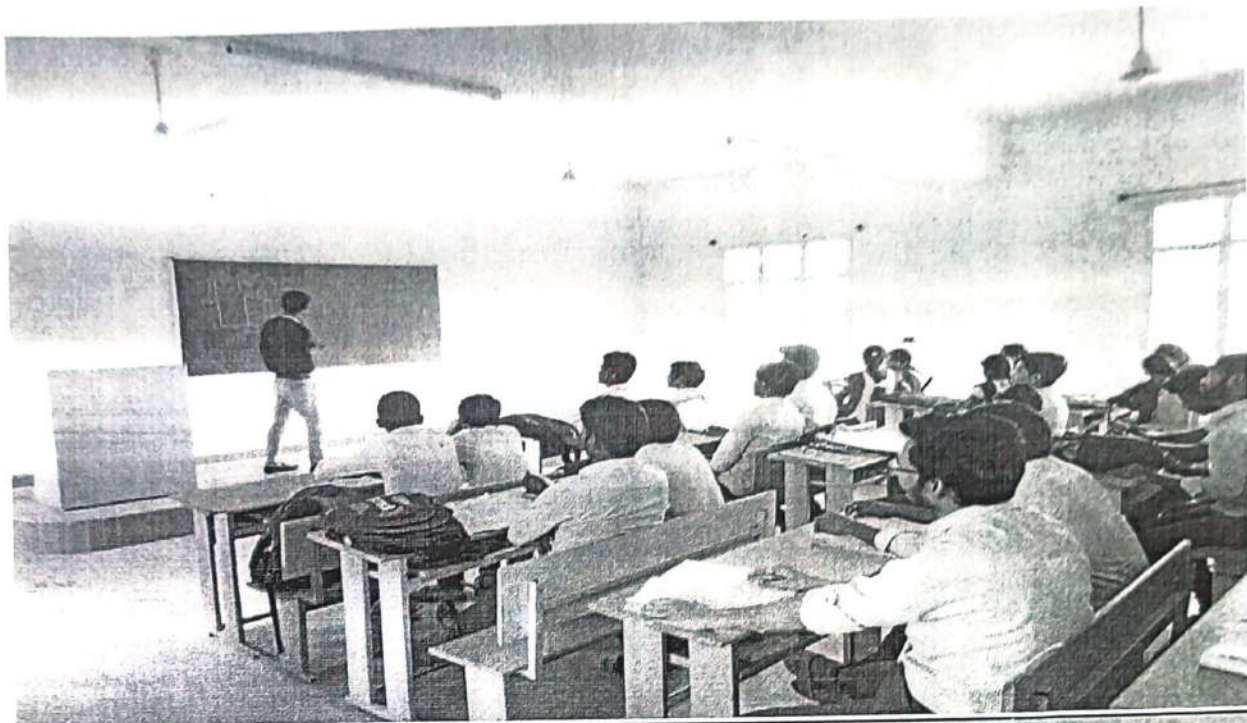
Name of the program : A two day National level workshop on MATLAB simulink


Duration of the program : 13/2/2019-14/2/2019

Department of the Electrical and electronics Engineering had organized A two day national level Workshop on Matlab Simulink on 13 and 14 february 2019.Total 32 students participated to this event.Mr.Y.V.Balarama krishna rao acted as a convener to this program. The goal of this programme is to provide a common platform for the exchange of ideas for mutual benefits .MATLAB is a multi paradigm numerical computing environment and proprietary programming language developed by mathworks.MATLAB allows matrix multiplications ,plotting of functions and data,Implementation of algorithms,creation of user interfaces and new method and innovations. So that the participants can develop their own innovation methods of instruction and interact with the people working in the same field. Resource person conducted a very informative session for the students design and modeling of power systems using simulink.In last day of session Mr.y.v.balarama krishna rao,HOD,EEE,and some of the staff members shared their views on this program.



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Photos On Two-Day National Level Work Shop On Matlab Simulink




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G. S. Road, Prokashpur, A. A.




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Dr.V.Krishna Reddy
Principal

Convener:
Prof.Y.V.Balarama Krishna Rao
HOD-EEE Dept.

Mr. Sd .Elias
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Mr .B.Narendra
Asst.Prof,EEE Dept.

Ms .I. V .Chandhana
Asst.Prof,EEE Dept.

Mr .I. V .Koteswara rao
Asst.Prof,EEE Dept.

A TWO-DAY NATIONAL LEVEL WORK SHOP
ON
MATLAB SIMULINK
(13-02-2019 & 14-02-2019)

Date:

To
THE HOD,
EEE Department.

Dear Sir/Madam
Sub: Regarding two Days Workshop –Announcement

It's our pleasure to announce that the Department of Electrical & Electronics Engineering, **Krishna Chaitanya Institute Of Technology & Sciences, Devarajugattu, Peddaraveedu (Md), Prakasam (dt), A.P.**, is conducting a two day national level workshop on **MATLAB SIMULINK** from 13-02-2019 & 14-02-2019. The poster highlighting the salient features of the Workshop is enclosed here with. We are pleased to invite students to participate in this workshop for exchange of knowledge and skills related to "MATLAB".

Kindly find a copy of the programme brochure attached along with this letter for more details. We request you to kindly arrange for a wide circulation of the information among the students for their active participation.

Thanking you for your kind co-operation and looking forward to participate more from your college. For Any further information and details contact coordinator.

Thanking you,

Yours truly,

(Prof. Y. V. Balarama Krishna Rao).
Convener

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Devarajugattu (Village)
Peddaraveedu Md, Prakasam

KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

Department Of EEE
A TWO DAY NATIONAL LEVEL WORK SHOP
(13th & 14th FEB, 2019)

MATLAB SIMULINK

REGISTRATION FORM

Name of the student: _____
Name of the Institute: _____
Class: _____
E-Mail: _____
Contact No: _____
Address for Communication _____

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the course and shall attend the course for the entire duration. I also undertake the responsibility to inform the coordinator incase I am unable to attend the course.

Place: _____
Date: _____

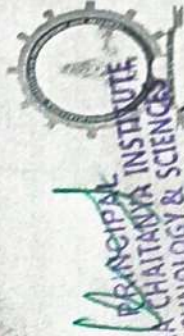
Signature of the candidates: _____

A TWO DAY NATIONAL LEVEL
WORK SHOP

On
MATLAB SIMULINK
(13th & 14th February 2019)



Organized by
**DEPARTMENT OF
ELECTRICAL & ELECTRONICS
ENGINEERING**



PRINCIPAL INSTITUTE
OF TECHNOLOGY & SCIENCES
Devarajugattu (Village)
Peddanna, Prakasam Dt., A.P.

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Secretary & Correspondent
Dr. V. Krishna Reddy
Principal

Organizing committee:

Prof. Y. V. Balarama Krishna Rao
Convener, HOD-EEE Dept.

Mr. Y. Mahalakshmi Reddy
Asst. Prof, EEE Dept.

Ms. K. Sandhya
Asst. Prof, EEE Dept.

Mr. B. Suresh
Asst. Prof, EEE Dept.

Mr. Sd. Elias
Asst. Prof, EEE Dept.

Ms. J. V. Chandhana
Asst. Prof, EEE Dept.

Mr. B. Narendra
Asst. Prof, EEE Dept.

Mr. J. V. Koteswara Rao
Asst. Prof, EEE Dept.

CONTACT INFORMATION

Prof. Y. V. Balarama Krishna Rao
PHONE NO: 6303910844, 8019490031
e-mail: kitesannareddy@gmail.com

ABOUT THE COLLEGE

Krishnachaitanya Institute of Technology & Sciences was established in 2008 by Anna Educational Society in Devarajugattu, Peddaraveedu (Mdl), Prakasam Dist. It is approved by AICTE, New Delhi and affiliated to JNTU, Kakinada. The institute is NAAC accredited. This Institute is offering Five B.Tech courses in EEE, ECE, CSE, ME & CE with a total intake of 420.

ABOUT THE DEPARTMENT

The department of Electrical and Electronics Engineering was established right from the inception of the college with an annual intake of 60 students. The department has well equipped laboratories, highly qualified, experienced and dedicated faculty to full fill aspirations of students and provides excellent facilities for learning. The objective of department is to create quality Electrical and Electronics Engineers with academic excellence, positive attitude, effective communication and self confidence.

ABOUT THE PROGRAMME

The goal of this programme is to provide a common platform for the exchange of ideas for mutual benefits. MATLAB is a multi-paradigm numerical computing environment and proprietary programming language developed by math works. Matlab allows matrix manipulations, plotting of functions and data, implementation of algorithms, creation of user interfaces, and interfacing with programs written in other languages including C++, JAVA, FORTRAN and PYTHON. New methods and innovations in higher. So that the

Participants can in turn develop their own innovation methods of instruction & interact with people working in the field.

TOPICS TO BE COVERED

Day 1:

SESSION 1:

1. Introduction to the MATLAB Software.
2. MATLAB Working And Comparison between the Other Design Tools and MATLAB Software.
3. Introductions on the Electrical Sources, Elements, Power Electronic Elements, Machines in MATLAB Software.

SESSION 2:

4. The Conceptual Implantation in MATLAB and Network Theory Applications in MATLAB
5. Introduction To The Modeling Electrical Machines And It's Application.

Day 2:

SESSION 1:

6. Design On The Different Switches Used In Power Electronic Circuit Configuration.
7. Application of All Controlled and Uncontrolled Switches.
8. Various Control Methods Of Power Electronic Circuits.

SESSION 2:

9. IEEE Project on Power Quality.
10. IEEE Project on Grid Power System and Power Electronics.

ELIGIBILITY

This workshop is open to all B.Tech and M.Tech students of Electrical and Electronics and allied areas of Engineering branches approved by AICTE and professionals from R&D Organizations.

REGISTRATION PARTICULARS

Applications in the prescribed format duly signed by the Head of the institution should reach the convener on or before 10/02/2019. The soft copy of application (scanned copy) can also be sent to the convener. *spot registration is also allowed.

REGISTRATION FEE

Registration fee for B.Tech student-200/- (per student) Registration fee for M.Tech student-300/- (per student)

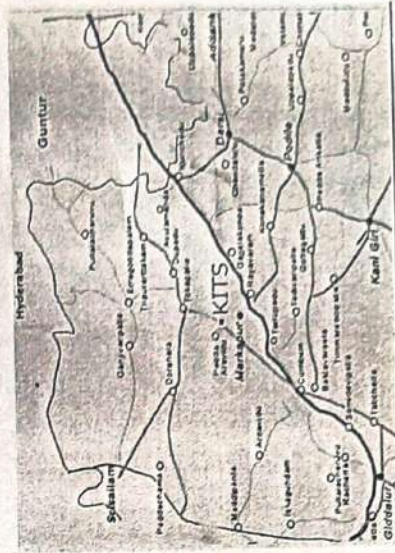
IMPORTANT DATES

Last date of receiving applications for participation: 10/02/2019

ACCOMMODATION

Accommodation will be provided to the external participants on payment basis with prior request.

Route Map:





KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

Devarajugattu (Post) , Peddaraveedu (Mandal), Prakasam Dist. - 523 320.
(Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada)
NAAC ACCREDITED INSTITUTION

One day workshop on AUTODESK-AUTOCAD

Report

Name of the program : One day workshop on AUTODESK-AUTOCAD
Duration of the program : 21-2-2019

Resource person details : P.Kranthi kumar
Trainer,
ICT Academy
Mob no:9493934336

Mail id:kumarkranthi48@gmail.com

Department of the Mechanical Engineering had organized One day workshop on AUTODESK-AUTOCAD in association with ICT Academy on 21 february 2019.P.Kranthi kumar attended to this program as a resource person and gave valuable information about AUTODESK-AUTOCAD.Y.V Balarama krishna rao acted as a convener ,B.ajanta reddy and B.V.srinivasulu acted as a coordinators for this event.Total 45 students attended to this event. a The workshop aims to provide adequate working to understand the various steps involved in the 2D/3D designing, drafting and planning techniques that involves within a construction project. AutoCAD is a computer-aided drafting software program used to create blueprints for buildings, bridges, and computer chips, among other things. From Architects, Designers to Engineers and everyone who are into creating designs will be in need of a design tool that would make their work easy. Gone are the days where designers used paper to draft their designs, with the advent of complex structures and designs, it became extremely difficult to use paper to visualize their ideas. AutoCAD 2D software provides an efficient solution for this, helping enthusiasts to visualize their ideas and give life to them.


PRINCIPAL
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NAAC ACCREDITED INSTITUTION

One day workshop on AUTODESK-AUTOCAD



Inaguration speech of Kranthi kumar (Resource person) on 21/2/2019


PRINCIPAL
KRISHNA CHAITANYA INSTITUTE
OF TECHNOLOGY & SCIENCES
Devarajugattu (Village)
Peddaraveedu Mdl, Prakasam Dt, A.P.



DEPARTMENT OF MECHANICAL ENGINEERING
KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES
(An ISO 9001:2008 Certified & AICTE Approved Institution, Affiliated to JNTUK-Kakinada)
ACCREDITED BY NACC

Devarajugattu, Peddaraveedu (MD), MARKAPUR-523320, Prakasam Dist, A.P.
Phone No: 08596-200330, 331,332 E-Mail: principal@kits-anna.com Web: www.kits-anna.com

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Chairman

Patron

Dr A. Krishna Chaitanya

Secretary & Correspondent

President

Dr. V. Krishna Reddy

Principal

Convener

Prof. K. Sreenivas M.Tech

HOD-Mechanical

ICT PROGRAM CONVENER

Prof.Y.V.Balarama Krishna Rao

HOD-EEE

Co-Ordinators

1. B.Ajanta Reddy Asst.prof (ECE)
2. B.V.Srinivasulu Asst.prof (CSE)

Organizing committee

Mr.P.V.Anil Kumar Asst.prof
Mr. A.V.R.M.Ajay Kumar Asst.prof
Mr. N.C.Sameer Chakravarthy Asst.prof
Ms. P.Anusha lakshmi Asst.prof
Mr. J.Bala Daveedu Asst.prof
Mr. V.Pranay Kumar Asst.prof
M. B.Sivarama Krishna Asst.prof

Student Organization Committee

All III B.Tech MECHANICAL
Students

Date:

To

THE HOD,

Mechanical Engineering. Department.

Dear Sir/Madam

Sub: National Level Work Shop on AUTODESK- AUTO CAD –
Announcement

We are pleased to inform you that the MECHANICAL Engineering department of KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES is organizing a National Level Student Work shop titled AUTODESK-AUTO CAD on 21-02-2019. The details of topics, rules and regulations are furnished in the enclosed broucher.

We earnestly request you to give wide publicity among the students by displaying the broucher. I further request you to encourage your students to participate in this Work shop.

Thanking you for your kind co-operation and looking forward to participate more from your college

Any further information and details can be had from the convener

Thanking you.

Yours truly

Prof K.Sreenivas

M.Tech

Convener

PRINCIPAL
KRISHNA CHAITANYA INSTITUTE
OF TECHNOLOGY & SCIENCES
Devarajugattu (MD)
Peddaraveedu, Markapur, Prakasam Dist, A.P.

CHIEF PATRON

Sri A.V. Ram babu

Chairman

PATRON

Dr A. Krishna Chaitanya

Secretary & correspondent

PRESIDENT

Dr. V. Krishna Reddy

Principal

CONVENER

Prof. K.Sreenivas

HOD- Mechanical

ICT PROGRAM CONVENER

Prof Y.V.Balarama Krishna Rao

HOD-EEE

CO-ORDINATORS

1. Mr.B.Ajanta Reddy Asst.prof (ECE)
2. Mr.B.V.Srinivasulu Asst.prof (CSE)
3. Mr. A.V.R.M.Ajay Kumar Asst.prof(ME)
4. Ms. P.Anusha lakshmi Asst.prof(ME)

ORGANIZING COMMITTEE

Mr.P.V.Anil Kumar Asst.prof

Mr. N.C.Sameer Chakravarthy Asst.prof

Mr. J.Bala Daveedu Asst.prof

Mr. V.Pranay Kumar Asst.prof

M. B.Sivarama Krishna Asst.prof

STUDENT ORGANIZATION MEMBERS

1. S.Vinay Kumar Reddy
2. S.Ganesh

ABOUT THE COLLEGE

Krishna Chaitanya institute Of Technology and sciences, Markapur, founded by Sri Anna Venkata Rambabu, Ex. M.L.A of Giddalur Constituency under the name and Style of Anna educational Society. Sri Rambabu is a social worker and devoted his life for serving public. He, who got the title "JALADATA" for his renowned service and he was given an award "PRATIBHA PURASKAR" and won the Lawrence of the people. Sri Anna Krishna Chaitanya, Secretary & Correspondent is an Ideological, young and dynamic personality with updated administrative and technological views.

Krishna Chaitanya institute Of Technology and sciences, Markapur, is established in 2008 in pollution free hygienic, serene, lush green environment and meadows in an area of 36 acres of land and just 6 km from Markapur. This institute is offering Five B.tech courses i.e., Civil, CSE, ECE, EEE& ME with a total intake of 420.

Dr.V.Krishna Reddy, principal of this institute is a person of academic excellence with a vast experience in technical education and administration. He has published several technical papers in national and international journals and won academic awards.

ABOUT the department

The department of Mechanical engineering was established in the year of 2010 with an annual intake of 60 students. The department has well qualified, committed and dedicated faculty members and has well equipped, sophisticated, precise and state of art laboratories are centre of attraction.

KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

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Accredited By NACC

DevarajuGattu, Peddaraveedu (MD), MARKAPUR-523320

Prakasam Dist, A.P

Web: www.kits-anna.com



A One-Day National Level Workshop

On
AUTODESK-AUTO CAD
BY

Mechanical Engineering Department
in Association with ICT Academy

ON

21-02-2019

Venue: C-block Seminar Hall

PRINCIPAL
KRISHNA CHAITANYA INSTITUTE
OF TECHNOLOGY & SCIENCES
Devaraju Gattu, Markapur (MD), Prakasam Dist, A.P

ABOUT THE PROGRAMME

- AutoCAD is a computer-aided drafting software program used to create blueprints for buildings, bridges, and computer chips, among other things.
- From Architects, Designers to Engineers and everyone who are into creating designs will be in need of a design tool that would make their work easy.
- Gone are the days where designers used paper to draft their designs, with the advent of complex structures and designs, it became extremely difficult to use paper to visualize their ideas.
- AutoCAD 2D software provides an efficient solution for this, helping enthusiasts to visualize their ideas and give life to them.
- With powerful functionalities, AutoCAD 2D enhances workflow and helps an individual create real-life maps, diagrams, structures and schematics. Learning this software application also enables people from one industry to portray complex concepts on paper in the form of drawings.
- This workshop focuses from Basics concepts in the field of designing and increases the imagination power of the students in 2D designing.
- It covers the topics of introduction of 3D design, drafting and dimensioning, presenting design sheet and in the final work of project.

The workshop aims to provide adequate working to understand the various steps involved in the 2D/3D designing, drafting and planning techniques that involves within a construction project.

Speaker profile

Kranthi
ICT Technical Trainer

Topics Covered

Day- I

Session- I (10:00am to 01:00pm)
Introduction to AUTOCAD, 2D Drafting
Session- II (02:00pm to 05:00pm)
3D Drafting, Application to projects.

CONVENER

Prof K.Sreenivas HOD- Mech

ICT PROGRAM CONVENER

Prof Y.V.Balarama Krishna Rao
HOD-EEE

CO- ORDINATORS

- 1.Mr.B.Ajanta Reddy Asst.prof (ECE)
- 2.Mr .B.V.Srinivasulu Asst.prof (CSE)
3. Mr. A.V.R.M.Ajay Kumar Asst. prof(ME)
4. Ms. P.Anusha lakshmi Asst.prof(ME)

ADDRESS FOR CORRESPONDENCE

The Convener,
Department of Mechanical Engineering,
Krishna Chaitanya institute Of Technology and sciences.
Markapur - 523316, A.P., India.
Mobile : 6303910845
E-mail : kitsmechhod@gmail.com
Web : www.kits-anna.com

The last date for the receipt of the Registration Form along with Fee is 20th FEB 2019

Registration Form

A One-Day National Level Workshop
On

AUTODESK-AUTO CAD

21-02-2019

Name: -----

Designation: -----

Name of the Organization: -----

Address for Communication: -----

Telephone: ----- Fax: -----

E-mail: -----

DD No.: ----- Dt. ----- Rs. -----

Bank: -----

The participants should apply through proper channel.

Signature of Sponsoring
Authority & Seal

Signature of
Participant

Station: -----

Date: -----

Photocopies of this form may be used.

PRINCIPAL
KRISHNA CHAITANYA INSTITUTE
OF TECHNOLOGY & SCIENCES

Pod



KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

Devarajugattu (Post) , Peddaraveedu (Mandal), Prakasam Dist. - 523 320.

(Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada)

NAAC ACCREDITED INSTITUTION

A Two day national level workshop on MATLAB&SIMULINK

Report

**Name of the program : A Two day national level workshop on
MATLAB&SIMULINK**

Duration of the program : 11/9/2018-12/9/2018

Department of the Electronics and communication engineering had organized A two day national level Workshop on Matlab Simulink on 11 and 12 september 2018. Total 63 students participated to this event. Dr. P. prasanna murali krishna acted as a convener to this event. Mr. s. velugonda reddy and v. siva sankar reddy acted as coordinators to this event. The goal of this programme is to provide a common platform for the exchange of ideas for mutual benefits and to familiarize the beginners to MATLAB & SIMULINK by introducing the features and commands of the MATLAB. MATLAB is a multi paradigm numerical computing environment and proprietary programming language developed by mathworks. MATLAB allows matrix multiplications, plotting of functions and data, Implementation of algorithms, creation of user interfaces and new method and innovations. So that the participants can develop their own innovation methods of instruction and interact with the people working in the same field. Resource person conducted a very informative session for the students on MATLAB and simulink.


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Peddaraveedu Mdl, Prakasam Dt, A.P.



DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
KRISHNACHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

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Devaraju Gattu, Peddaraveedu (Md), MARKAPUR-523320, Prakasam Dist, A.P.

Phone No: 08596-200330, 331,332

E-Mail: principal@kits-anna.com

Web: www.kits-anna.com



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Sri A. V. Ram Babu

Chairman

Patron

Sri A. Krishna Chaitanya

Secretary & Correspondent

President

Dr. V. Krishna Reddy

Principal

Convener

Dr. P. Prasanna Murali Krishna

HOD-ECE

Co-Ordinators

- Mr. S. Velugonda Reddy
Asst. Professor
- Mr. V. Siva Sankara Reddy
Asst. Professor

Staff Co-Ordinators

- Dr. P. Prasanna Murali Krishna
(HOD)
- Dr. P. Srinivasulu
- Mr M. Raju
- Mr A. Prasad
- Mr S. Velugonda Reddy
- Mr K. Ranjit Kumar
- Mr B. Ajanta Reddy
- Mr V. Siva Sankara Reddy
- Mr A. Sivaiah
- Mr V. Rama Subba Reddy
- Mr K. Ch. Malla Reddy
- Mr K. Satish Kumar
- Mr M. Ramana Reddy
- Mr D. Anjaneyulu

**A TWO-DAY NATIONAL LEVEL WORK SHOP
ON**

MATLAB & SIMULINK

(11th & 12th - SEPT 2018)

Date:

To
The Principal/HOD,

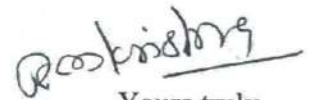
Dear Sir/Madam

Sub: A Two-Day Work Shop on MATLAB & SIMULINK-
announcement- Requested

We are pleased to inform you that the Electronics & Communication Engineering department of **KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES** is organizing a Two-Day National level Work Shop on **MATLAB & SIMULINK** on 11-09-2018 and 12-09-2018. The details of topics, rules and regulations are furnished in the enclosed brochure.

We earnestly request you to give wide publicity among the students by displaying the brochure. I further request you to encourage your students to participate in this work shop.

Thanking you for your kind co-operation and looking forward to participate more from your college


Yours truly,

(Dr. P. Prasanna Murali Krishna)

Convener


PRINCIPAL
**KRISHNA CHAITANYA INSTITUTE
OF TECHNOLOGY & SCIENCES**
Devarajugattu (Village)
Peddaraveedu Md, Prakasam Dt, A.P.

APPLICATION FORM A TWO-DAY WORKSHOP ON **MATLAB & SIMULINK**

(September 11th & 12th, 2018)

Department of
Electronics & Communication Engineering
Krishnachaitanya Institute of Technology &
Sciences, MARKAPUR-523320

1. Name :
2. Institution:
3. Department:
4. Address for correspondence:

5. Mobile No:
6. Accommodation: Yes/No

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the course and shall attend the course for the entire duration. I also undertake the responsibility to inform the coordinator in case I am unable to attend the course.

Place: _____
Date: _____
Signature of the candidate

WORKSHOP OUTLINES

DAY-1:

- Introduction
- Manipulating Matrices
 - Matrices and Magic Squares
 - Creating and Concatenating Matrices
 - Matrix Indexing
- Getting Information About a Matrix
- Resizing and Reshaping Matrices
- Shifting and Sorting Matrices
- Operating on Diagonal Matrices
- Empty Matrices, Scalars, and Vectors
- Full and Sparse Matrices
- Multidimensional Arrays
- Programming with MATLAB
 - Basic Program Components
 - Program Control Statements
 - MATLAB Functions
 - M-File Programming
- Graphics
 - Line, Mesh and Surface Plots
 - Images
 - Handling & Printing Graphics
 - Graphics User Interface & Animations
- DAY 2:
- Introduction to Simulink
- Building and simulating a simple model
 - Building a new model.
 - Copying, inserting & modifying the blocks.
- Modeling dynamic systems
- Video Processing using Computer vision toolbox
 - Introduction to computer vision toolbox
 - Reading Video files in MATLAB
 - Extracting individual frames from a video

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Prakasam Dist, A.P

(Accredited by NAAC)

Phone : 08596-200330, 331, 332



A TWO-DAY NATIONAL LEVEL

WORK SHOP

ON

MATLAB & SIMULINK

BY

Department Of ECE

On

September 11th & 12th,

2018

PRINCIPAL
KRISHNACHAITANYA INSTITUTE
OF TECHNOLOGY & SCIENCES
(Village)
Devarajulu Gattu, Prakasam Dt. A.P.
Peddaraveedu

ABOUT THE DEPARTMENT

The department of Electronics and Communications Engineering was established right from the inception of the college with an annual intake of 120 students in UG. The department has well qualified, committed and dedicated faculty members and has well equipped, sophisticated, precise and state of art laboratories are centre of attraction.

WORKSHOP HIGHLIGHTS

MATLAB, which stands for MATrix LABoratory, is a state-of-the-art mathematical software package, which is used extensively in both academia and

WORKSHOP HIGHLIGHTS

STAFF MEMBERS OF DEPARTMENT

- Dr.P. Prasanna Murali Krishna (HOD)
- Dr. P. Srinivasulu
- Mr.M. Raju
- Mr A. Prasad
- Mr S. Velugonda Reddy
- Mr K. Ranjit Kumar
- Mr V. Siva Santhakumar
- Mr A. Sivaiah
- Mr V. Rama Subba Reddy
- Mr K.Ch. Malla Reddy
- Mr B. Ajanta Reddy
- Mr K. Satish Kumar
- Mr M. Ramana Reddy
- Mr D. Anjaneyulu

STUDENT CO-ORDINATORS

MECE
MECE
MECE
MECE
MECE

Simulink is a software package for modeling, simulating, and analyzing

The purpose of this workshop is to familiarize the beginners to MATLAB &

Eligibility:

The program is open to III and IV year students of ECE department of AICTE approved engineering colleges and professionals from R&D organizations.

Registration fee: Rs. 700/-

Registration Process: Registration forms duly filled in the prescribed format should reach the Coordinator on or before 10th September, 2018. Fee will be paid at the time of registration on the 1st day of workshop.

STAFF MEMBERS OF DEPARTMENT

- Dr.P. Prasanna Murali Krishna (HOD)
- Dr. P. Srinivasulu
- Mr M. Raju
- Mr A. Prasad
- Mr S. Velugonda Reddy
- Mr K. Ranjit Kumar
- Mr V. Siva SankaraReddy
- Mr A. Sivaiah
- Mr V. Rama Subba Reddy
- Mr K.Ch. Malla Reddy
- Mr B. Ajanta Reddy
- Mr K. Satish Kumar
- Mr M. Ramana Reddy
- Mr D. Anjaneyulu

For Details contact:

Dr.P.Prasanna Murali Krishna

Mobile: 9110579162
Mail: kitsecehod.ju@gmail.com

PRINCIPAL
INSTITUTE
SANSKRIT
TECHNOLOGY
SCIENCES
Village)
D. A. P.
162



KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

Devarajugattu (Post) , Peddaraveedu (Mandal), Prakasam Dist. - 523 320.

(Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada)

NAAC ACCREDITED INSTITUTION

One day workshop on AUTODESK-AUTOCAD

Report

Name of the program : One day workshop on AUTODESK-AUTOCAD

Duration of the program : 22-2-2019

Resource person details : P.Kranthi kumar

Trainer,ICT Academy

Mob no:9493934336

Mail id:kumarkranthi48@gmail.com

Department of the civil Engineering had organized One day workshop on AUTODESK-AUTOCAD in association with ICT Academy on 22 february 2019. Mr.P.kranthi kumar attendee to this event as a resource person and conducted very informative session to students.Total 53 students attended to this event.Mr.Y.V.Balarama krishna rao acted as a convener and B.Ajanta reddy and B.V.Srinivasulu were acted as a coordinators.The workshop aims to provide adequate working to understand the various steps involved in the 2D/3D designing, drafting and planning techniques that involves within a construction project. AutoCAD is a computer-aided drafting software program used to create blueprints for buildings, bridges, and computer chips, among other things. From Architects, Designers to Engineers and everyone who are into creating designs will be in need of a design tool that would make their work easy. Gone are the days where designers used paper to draft their designs, with the advent of complex structures and designs, it became extremely difficult to use paper to visualize their ideas. AutoCAD 2D software provides an efficient solution for this, helping enthusiasts to visualize their ideas and give life to them. With powerful functionalities, AutoCAD 2D enhances workflow and helps an individual create real-life maps, diagrams, structures and schematics. Learning this software application also enables people from one industry to portray complex concepts on paper in the form of drawings.


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KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

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NAAC ACCREDITED INSTITUTION

One day workshop on AUTODESK-AUTOCAD



Inagation speech of K.Rajasekhar,HOD,CIVIL on 22/2/2019


PRINCIPAL
KRISHNA CHAITANYA INSTITUTE
OF TECHNOLOGY & SCIENCES
Devarajugattu (Village)
Peddaraveedu Mdl, Prakasam Dt, A.P.



DEPARTMENT OF CIVIL ENGINEERING
KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

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Sri A. V. Ram Babu

Chairman

Patron

Sri A. Krishna Chaitanya

Secretary & Correspondent

President

Dr. V. Krishna Reddy

Principal

Convener

Sri. K. Rajasekhar M.Tech, (Ph.d)

HOD-CIVIL

ICT PROGRAM CONVENER

Prof.Y.V.BalaramaKrishna Rao

HOD-EEE

Co-Ordinators

1. B.Ajanta Reddy Asst.prof (ECE)
2. B.V.Srinivasulu Asst.prof (CSE)

Organizing Committee

- 1) Dr.E.Neela Priya Asst.prof
- 2) Mr. P.V.Nagarjuna Reddy Asst.prof
- 3) Mr. E.V.Chandra Sekhar Asst.prof
- 4) Mr.Y.KaseeswaraReddy Asst.prof
- 5) Mr. B.Srihari Asst.prof
- 6) Mr. K.Ramudu Asst.prof
- 7) M.V. Ramesh Asst.prof

Student Organization Committee

All III B.Tech CIVIL Students

To

THE HOD,

Civil Engineering. Department.

Date: 18-02-2019

Dear Sir/Madam

Sub: National Level Work Shop on AUTODESK- AUTO CAD

-Announcement

We are pleased to inform you that the Civil Engineering department of **KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES** is organizing a National Level Student Work shop titled **AUTODESK-AUTO CAD** on 22-02-2019. The details of topics, rules and regulations are furnished in the enclosed broucher.

We earnestly request you to give wide publicity among the students by displaying the broucher. I further request you to encourage your students to participate in this Work shop.

Thanking you for your kind co-operation and looking forward to participate more from your college

Any further information and details can be had from the convener

Thanking you

Yours truly

K.Rajasekhar M.Tech, (Ph.d)

Convener


PRINCIPAL
KRISHNA CHAITANYA INSTITUTE
OF TECHNOLOGY & SCIENCES
Devarajugattu (Village)
Peddaraveedu Mdl, Prakasam Dt, A.P.

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Sri A.V. Ram Babu
Chairman

PATRON

Sri Dr. A. Krishna Chaitanya
Secretary & correspondent

PRESIDENT

Dr. V. Krishna Reddy

Principal

CONVENER

Sri. K. Raja Sekhar

HOD- Civil

ICT PROGRAM CONVENER

Prof. Y.V. Balarama Krishna Rao

HOD-EEE

CO-ORDINATORS

1. B. Ajanta Reddy Asst.prof (ECE)
2. B. V. Srinivasulu Asst. prof (CSE)

ORGANIZING COMMITTEE

Dr.E.Neela Priya Asst.prof
Mr.P.V.NagarajunaReddyAsst.prof
Mr.E.V.ChandraSekharAsst.prof
Mr. Y.KaseeswaraReddy Asst.prof
Mr. B.Srihari Asst.prof
Mr. K.Ramudu Asst.prof
M.V. Ramesh Asst.prof

STUDENT ORGANIZATION MEMBERS

All III Year B.Tech Students

ABOUT THE COLLEGE

Krishna Chaitanya institute Of Technology and sciences, Markapur, founded by Sri Anna Venkata Rambabu, Ex. M.L.A of Giddalur Constituency under the name and Style of Anna educational Society. Sri Rambabu is a social worker and devoted his life for serving public. He, who got the title "JALADATA" for his renowned service and he was given an award "PRATIBHA PURASKAR" and won the Lawrence of the people. Sri Anna Krishna Chaitanya, Secretary & Correspondent is an Ideological, young and dynamic personality with updated administrative and technological views.

Krishna Chaitanya institute Of Technology and sciences, Markapur, is established in 2008 in pollution free hygienic, serene, lush green environment and meadows in an area of 36 acres of land and just 6 km from Markapur. This institute is offering Five B.tech courses i.e., Civil, CSE, ECE, EEE& ME with a total intake of 420.

Dr.V.Krishna Reddy, principal of this institute is a person of academic excellence with a vast experience in technical education and administration. He has published several technical papers in national and international journals and won academic awards.

ABOUT the department

The department of civil engineering was established in the year of 2010 with an annual intake of 60 students. The department has well qualified, committed and dedicated faculty members and has well equipped, sophisticated, precise and state of art laboratories are centre of attraction.

KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

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Devarajugattu, Peddaraveedu (MD), MARKAPUR-523320

Prakasam Dist, A.P

Web: www.kits-anna.com



*A One-Day National Level Workshop
On*

AUTODESK- AUTO CAD

BY

*Civil Engineering Department
In Association with ICT Academy*

ON

22-2-2019

Venue: C-block Seminar Hall

PRINCIPAL
KRISHNA CHAITANYA INSTITUTE
OF TECHNOLOGY & SCIENCES
Devarajugattu (Village)
Peddaraveedu Mdl, Prakasam Dt, A.P.

ABOUT THE PROGRAMME

- AutoCAD is a computer-aided drafting software program used to create blueprints for buildings, bridges, and computer chips, among other things.
- From Architects, Designers to Engineers and everyone who are into creating designs will be in need of a design tool that would make their work easy.
- Gone are the days where designers used paper to draft their designs, with the advent of complex structures and designs, it became extremely difficult to use paper to visualize their ideas.
- AutoCAD 2D software provides an efficient solution for this, helping enthusiasts to visualize their ideas and give life to them.
- With powerful functionalities, AutoCAD 2D enhances workflow and helps an individual create real-life maps, diagrams, structures and schematics. Learning this software application also enables people from one industry to portray complex concepts on paper in the form of drawings.
- This workshop focuses from Basics concepts in the field of designing and increases the imagination power of the students in 2-d designing.
- It covers introduction of designing, 2-d design, drafting and dimensioning, presenting design sheet and in the final work of project.

The workshop aims to provide adequate working to understand the various steps involved in the 2D designing, drafting and planning techniques that involves within a construction project.

Speaker profile

Kranthi
ICT Technical Trainer

Topics Covered

Day- I

Session- I (10:00am to 01:00pm)
Introduction to AUTOCAD, 2D Drafting
Session- II (02:00pm to 05:00pm)
3D Drafting, Application to projects.

CONVENER

Sri.K.Raja Sekhar
HOD-Civil

ICT PROGRAM CONVENER

Prof.Y.V Balarama Krishna Rao
HOD-EEE

CO-ORDINATOR

B.Ajanta Reddy Asst.prof (ECE)
B.V.Srinivasulu Asst.prof (CSE)

ADDRESS FOR CORRESPONDENCE

The Convener,
Civil Engineering Department,
Krishna Chaitanya institute Of Technology and sciences

Markapur – 523316, A.P., India.

Phone : 9666999674

Cell : 9652264644

E-mail : kitscivilhod01@gmail.com

Web : www.kits-anna.com

The last date for the receipt of the Registration Form

21st FEB 2019

Registration Form

A One-Day National Level Workshop
On

AUTODESK -AUTO CAD

22-02-2019

Name: _____

Designation: _____

Name of the Organization: _____

Address for Communication: _____

Telephone: _____ Fax: _____

E-mail: _____

DD No.: _____ Dt. _____ Rs. _____

Bank: _____

The participants should apply through proper channel.

Signature of Sponsoring Authority & Seal
Signature of Participant

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OF TECHNOLOGY & SCIENCES

Devarajpettu (Village)

Peddareddahilly, Peddareddahilly, A.P.

Photocopies of this form may be used.



KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

Devarajugattu (Post) , Peddaraveedu (Mandal), Prakasam Dist. - 523 320.

(Approved by A.I.C.T.E., New Delhi, & Affiliated to JNTUK, Kakinada)

NAAC ACCREDITED INSTITUTION

A Three day workshop on NI LABVIEW

Report

Name of the program : A Three day workshop on NI LABVIEW
Duration of the program : 28/11/2018-30/11/2018
Resource person details : Ms.Geya poojitha,Trainer,APITA

Department of the Electronics and communication engineering had organized A three day Workshop on NI Lab view from 28/11/2018 to 30/11/2018.Ms.Geya poojitha attended to this program as a resource person and conducted very informative session to this event.Total 50 students participated to this event.Dr.p.prasanna murali krishna acted as a convener to this event and Mr.prasad and M.Raju acted as a coordinators to this event.The goal of this programme is to provide a common platform for the exchange of ideas for mutual benefits and to familiarize the beginners to NI Lab view introducing the features and commands of the Lab view. The Workshop was interactive and had both theory and practical sessions. Resource person have given introduction about virtual instrumentation and graphical system design, Different types of controls and indicators, basics of Lab VIEW and also programming using structures, arrays, clusters, numeric, Boolean etc were discussed. The students practiced basic programs like Fibonacci series, matrix multiplication, sorting and De-sorting arrays. In last day of session Dr.P.Prasanna murali krishna and coordinators and some of faculty members shared their views on this event.


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NAAC ACCREDITED INSTITUTION

A Three day workshop on NI LABVIEW



Date: 28/11/2018

Faculty members of ECE photo with Geya poojitha(Resource person) on 28/11/2018


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DEPARTMENT OF CIVIL ENGINEERING
KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES
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Phone No: 08596-200330, 331,332 E-Mail: principal@kits-anna.com Web: www.kits-anna.com

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Sri A. V. Ram Babu

Chairman

Patron

Sri A. Krishna Chaitanya

Secretary & Correspondent

President

Dr. V. Krishna Reddy

Principal

Convener

**Sri. Dr.P.Prasanna Murali
Krishna**

HOD- ECE

Co-Ordinators

Mr. B.Ajantha Reddy Asst.prof

Mr.K.Ranjith Asst.prof

Student Organization Committee

All III and IV B.Tech ECE
Students

Date:

To

THE HOD,

Department of ECE

Dear Sir/Madam

Sub: **A Three Day workshop on NI Lab View**

We are pleased to inform you that the Department of ECE of **KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES** is organizing a A 3-Day Work shop on AUTO CAD on **28/11/2018-30/11/2018** The details of topics, rules and regulations are furnished in the enclosed broucher.

We earnestly request you to give wide publicity among the students by displaying the broucher. I further request you to encourage your students to participate in this Work shop.

Thanking you for your kind co-operation and looking forward to participate more from your college

Any further information and details can be had from the convener

Thanking you

Yours truly

**Sri. Dr.P.Prasanna Murali
Krishna**

HOD- ECE


PRINCIPAL
KRISHNA CHAITANYA INSTITUTE
OF TECHNOLOGY & SCIENCES
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NAAC ACCREDITED INSTITUTION

A Three day workshop on AUTOCAD

Report

Name of the program : A Three day workshop on AUTOCAD

Duration of the program : 3/12/2018-5/12/2018

Resource person details : Mr.Venu gopal reddy,Trainer,APITA

Department of the Mechanical Engineering had organized Three day workshop on AUTODESK-AUTOCAD from 3 december to 5 december 2018.Mr.venugopal reddy ,Trainer ,APITA has attended to this event as resource person and conducted very informative session to the students.Mr.Srinivas acted as a convener to this event. The workshop aims to provide adequate working to understand the various steps involved in the 2D/3D designing, drafting and planning techniques that involves within a construction project. AutoCAD is a computer-aided drafting software program used to create blueprints for buildings, bridges, and computer chips, among other things. From Architects, Designers to Engineers and everyone who are into creating designs will be in need of a design tool that would make their work easy. Gone are the days where designers used paper to draft their designs, with the advent of complex structures and designs, it became extremely difficult to use paper to visualize their ideas. AutoCAD 2D software provides an efficient solution for this, helping enthusiasts to visualize their ideas and give life to them. With powerful functionalities, This workshop focuses from Basics concepts in the field of designing and increases the imagination power of the students in 2D designing. It covers the topics of introduction of 3D design, drafting and dimensioning, presenting design sheet and in the final work of project.In the last day of session Mr.Srinivas and some of the staff members shared their views on this program.


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NAAC ACCREDITED INSTITUTION

A Three day workshop on AUTOCAD



Inaguration speech of resource person on 3/12/2018



Resource person interact with students on 5/12/2018


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Devarajugattu (Village)
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DEPARTMENT OF MECHANICAL ENGINEERING
KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES

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Dr A. Krishna Chaitanya

Secretary & Correspondent

President

Dr. V. Krishna Reddy

Principal

Convener

Prof. K. Sreenivas M.Tech

HOD-Mechanical

Co-Ordinators

1. Mr. V.Pranay Kumar Asst.prof

Organizing committee

Mr.P.V.Anil Kumar Asst.prof

Mr. A.V.R.M.Ajay Kumar Asst.prof

Mr. N.C.Sameer Chakravarthy Asst.prof

Ms. P.Anusha lakshmi Asst.prof

Mr. J.Bala Daveedu Asst.prof

Mr. V.Pranay Kumar Asst.prof

M. B.Sivarama Krishna Asst.prof

To

THE HOD,

Mechanical Engineering. Department.

Dear Sir/Madam

Sub: **National Level** Three days Workshop On AUTO CAD–
Announcement

We are pleased to inform you that the MECHANICAL Engineering department of **KRISHNA CHAITANYA INSTITUTE OF TECHNOLOGY & SCIENCES** is organizing a **National Level** Student Work shop titled **THREE DAYS WORKSHOP ON AUTO CAD** From 03-12-2018 to 05-12-2018 . The details of topics, rules and regulations are furnished in the enclosed broucher.

We earnestly request you to give wide publicity among the students by displaying the broucher. I further request you to encourage your students to participate in this Work shop.

Thanking you for your kind co-operation and looking forward to participate more from your college

Any further information and details can be had from the convener

Thanking you.

Yours truly

Prof K.Sreenivas

M.Tech

Convener

Student Organization Committee

All III & IV B.Tech

MECHANICAL Students


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KRISHNA CHAITANYA INSTITUTE
OF TECHNOLOGY & SCIENCES
Devarajugattu (Village)
Peddaraveedu Mdl, Prakasam Dt, A.P.

APPLICATION FORM

Three days Workshop On AUTO CAD

03-12-2018 to 05-12-2018

Department of Mechanical Engineering

**Krishnachaitanya Institute of Technology
& Sciences, Markapur-523320**

1. Name :
2. Institution:
3. Department:
4. Address for correspondence:

5. Mobile No:

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the course and shall attend the course for the entire duration. I also undertake the responsibility to inform the co-coordinator incase I am unable to attend the course.

Place:

Date:

Signature of the candidate

Training Programme Outlines Topics :

- **Introduction To AUTO CAD**
- **Basic commands**
- **interface function keys**
- **Geometric Modelling**
- **2D Modelling**
- **3D Modelling**
- **Layers & tool pallets**

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Prakasam Dist, A.P

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**Three days Workshop On
AUTO CAD
03-12-2018 to 05-12-2018**

BY

Department Of Mechanical


PRINCIPAL
KRISHNA CHAITANYA INSTITUTE
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Devarajugattu (Village)
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ABOUT THE COLLEGE

Krishnachaitanya Institute of Technology & Sciences, Markapur, founded by Sri Anna Venkata Rambabu, Ex-M .L.A. of Giddalur Constituency under the name and style of Anna Educational Society. Sri Rambabu is a social worker and devoted his life for serving the public. He, who got a title “JALADATA” for his renowned service and he was given an award “PRATIBHA PURASKAR” and won the Lawrence of the people. Sri Anna Krishna Chaitanya, Secretary & Correspondent is an Ideological, young and dynamic personality with updated administrative and technological views.

Krishnachaitanya Institute of Technology & Sciences, Markapur, is established in 2008 in pollution free, hygienic, serene, lush green environment and meadows in an area of 36 Acres of land just 6 km from Markapur. This Institute is offering five B.Tech courses (EEE, ECE, CSE, ME & CE) with a total intake of 420. The Institute as such is a monumental infrastructure which is architecturally designed and framed with updated facilities for the students. This Institute has got the appreciation from the Hon'ble former Chief Minister Sri K. Rosaiah garu for the infrastructure, equipment, results and discipline.

Dr. V.Krishna Reddy, Principal of this Institute is a person of academic excellence with vast experience in Technical Education and administration. He has published several Technical papers in National & International Journals and won academic awards.

ABOUT THE DEPARTMENT

The department of Mechanical Engineering was established right from the inception of the college with an annual intake of 60 students in UG. The department has well qualified, committed and dedicated faculty members and has well equipped, sophisticated, precise and state of art laboratories are centre of attraction.

Resource Person of the Training Program :

1. Mr.Venugopal reddy Shaga,
APITA,ITEC Department


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Devarajugattu (Village)
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Eligibility:

The program is open to all Non teaching Faculty members

Registration Process: Registration forms duly filled in the prescribed format should reach the Coordinator on or before 16th September, 2019.

Co-Ordinators:

1. Mr. P.V.Anil Kumar, Asst.Professor
2. Mr.J.Bala daveedu, Asst.Professor

STUDENT CO-ORDINATORS

- N.AJAY KUMAR MECH
- B.KISHOR MECH
- K.NAGA RAJU MECH
- G.KARTHIK MECH
- **For Details contact:**

Mr. V.Pranay kumar

Coordinator

Mobile: +91 7382323232

Mail: kitsmechhod@gmail.com