



CHAITANYA ENGINEERING COLLEGE
Approved by AICTE, New Delhi, Affiliated to JNTU, Kakinada
Chaitanya Valley, Kommadi, Madhurawada, Visakhapatnam-48

List of Certificate/ Add-on Programs

Academic Year: 2018-19

| S.No | Name of the Program | Duration of Course | No. of Participants |
|------|---|----------------------|---------------------|
| 1 | A Two Week Program on Advanced earth quake resistant Technique. | 10-12-18 to 24-12-18 | 142 |
| 2 | A Two Week Program Circuit analysis with pspice. | 8-10-18 to 20-10-18 | 118 |
| 3 | A Two Week Program on Introduction to Auto desk Maya 3D. | 15-10-18 to 3-11-18 | 143 |
| 4 | A Two Week Program on PCB Design. | 22-10-18 to 4-11-18 | 81 |
| 5 | A Two Week Program on Cryptography. | 8-10-18 to 20-10-18 | 103 |
| 6 | A Two Week Program on Basics of Machine Learning. | 12-11-18 to 24-11-18 | 65 |
| 7 | A Two Week Program on Tally software | 8-10-18 to 20-10-18 | 138 |


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PRINCIPAL
Principal
Chaitanya Engineering College
Kommadi VISAKHAPATNAM-530 048



CHAITANYA ENGINEERING COLLEGE
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Chaitanya Valley, Kommadi, Madhurawada, Visakhapatnam-48

DATE: 05-12-18

REF: CEC/PRI/18-19

Attn: All B.Tech Civil Students

This is to inform you that all B.Tech Civil students a **2 week** certification program will be conducted on **Topic: ADVANCED EARTH QUAKE RESISTANT TECHNIQUE** will be held **10-12-18 to 24-12-18** at our college campus in 'Abdul Kalam' Block 'Seminar Hall'. Those who are attending the certificate programme, Attendance will be strictly monitored.


PRINCIPAL

Principal
Chaitanya Engineering College
Kommadi VISAKHAPATNAM-530 042

Copy to :
All HODs - to be circulated among all Civil students.
Director (Finance)


R.C.F.


HOD-CIVIL






CSE


HOD (CIVIL)



CHAITANYA ENGINEERING COLLEGE
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Chaitanya Valley, Kommadi, Madhurawada, Visakhapatnam-48


A Two-Week Program on Advanced Earth Quake Resistant Techniques

VENUE: ABDUL KALAM BLOCK
Room No- A 202

BRANCH: CIVIL ENGINEERING

| S.No. | DATE | TOPIC |
|-------|------------|--|
| 1 | 10-12-2018 | Introduction: performance of various types of foundations during past earthquakes. |
| 2 | 11-12-2018 | Shallow Foundations: IS codes for bearing capacity and settlement of foundations |
| 3 | 12-12-2018 | Pile Foundations: Types of piles based on usage, material, construction etc. |
| 4 | 13-12-2018 | Pile Foundations: Laterally loaded piles, elastic analysis |
| 5 | 14-12-2018 | Well Foundations & Caissons: Types; components |
| 6 | 15-12-2018 | Pseudo-static analysis with earthquake induced loads |
| 7 | 17-12-2018 | SSI for Deep Foundations: Soil-Structure Interaction |
| 8 | 18-12-2018 | Advanced Techniques: Shock Absorption |
| 9 | 19-12-2018 | Advanced Techniques: Flexible Foundation |
| 10 | 20-12-2018 | Advanced Techniques: Rocking-Core Wall |
| 11 | 21-12-2018 | Advanced Techniques: Energy Dissipation Devices |
| 12 | 22-12-2018 | Feedback and valedictory function |


COORDINATOR


HOD, CIVIL

ABOUT INSTITUTION

Established in 2002, Chaitanya Engineering College marks yet another effort on the part of the Chaitanya Group and is located in an over 50 acre naturally idyllic environment near Kommadi in Greater Visakhapatnam. It is approved by the All India Council for Technical Education (AICTE) and affiliated to JNTU University, Kakinada. The institute is accredited by NAAC and NBA. The institute offers B.Tech. Courses in CSE, ECE, MECH, EEE and CIVIL. It also offers M.Tech. With specializations in Digital Electronics and Communication Systems, Computer Science and Engineering, Software Engineering, Machine Design, Structural Engineering and Power Systems. The Institute is well equipped with advanced Laboratories and highly qualified faculty. It regularly organizes events like seminars, workshops, FDPs, etc. for the benefit of students and the faculty so that they are abreast with the latest trends in Engineering and Technology.

ABOUT THE DEPARTMENT

The Department of civil engineering has come into existence in the year 2002 in Chaitanya Engineering College with an initial intake of 60 students for B.Tech. The department also offers M.Tech course in structural engineering with an intake of 18 seats from 2014 -2015.

ORGANISATION COMMITTEE

CHIEF PATRON

Dr..K.V.V. Satyanarayana Raju,
Chairman Chaitanya Group of Institutions

PATRON

Sri.K.Sasi Kiran Varma,
Secretary Chaitanya Engineering College

Co-PATRONS

Capt. Dr..D.L.N.Raju,
CEO Chaitanya Group of Institutions

Sri.K.V.Murali Krishnam Raju,
Director (Finance)
Chaitanya Engineering College

CHAIRPERSON

Dr. K. Suresh
Principal Chaitanya Engineering College

CO-ORDINATOR

Ms. A. Uma Maheswari
HOD, Asst.Prof

ORGANIZING MEMBERS

Ms.Dr G. Tabita, Asst.Prof
Mr. A. Vinay, Asst. Prof
Mr. A. Kowshik, Asst. Prof
Mrs. G. Shramika, Asst. Prof



A TWO WEEK
CERTIFICATION PROGRAM
ON ADVANCED EARTH
QUAKE RESISTANT
TECHNIQUE
10-12-18 TO 24-12-18



Organized by
Department of Civil Engineering
CHAITANYA ENGINEERING COLLEGE
Kommadi, Madhurawada,
Visakhapatnam-530048 Andhra
Pradesh, INDIA Visit us at
www.cec.ac.in

ABOUT THE PROGRAM

This programme incorporates earthquake-resistant designs typically include ductility (the ability of a building to bend, sway, and deform without collapsing) within the structure and its structural members. a ductile building is able to bend and flex when exposed to the horizontal or vertical shear forces of an earthquake. Hence we should go for square or rectangular plans rather than L, E, H, and T shapes. Rectangular plans should not have a length more than twice of width. The width of the foundation must not be less than 750 mm for single-story buildings and not less than 900 mm for multi-story buildings. Structures should not be brittle or collapse suddenly. Rather, they should be tough, able to deflect or deform a considerable amount. Resisting elements, such as bracing or shear walls, must be provided evenly throughout the building, in both directions side-to-side, as well as top to bottom.

OBJECTIVES

The analysis provides information on the strength and deformation of the building, and The distribution of demands, thus permitting to identify the critical members likely to reach limit states during the earthquake, which should, therefore, be given more attention during the design and detailing process.

TOPICS TO BE

- Earthquake-resistant technology aids in the slowing down and reduction of the magnitude of vibrations in buildings.
- Shock absorbers should ideally be installed at each level of the structure, with one end attached to the beam and the other to the column. to reach limit states during the earthquake, which should, therefore, be given more attention during the design and detailing process.

ADDRESS FOR CORRESPONDENCE

Ms. A. Uma Maheswari HOD
Civil Department
CHAITANYA ENGINEERING COLLEGE,
KOMMADI, MADHURAWADA
VISAKHAPATNAM-530048
Mobile:8099719298
Email:hod civil @cec.ac.in

ELIGIBILITY

This Program is intended for
Students of Civil Department

REGISTRATION

It's Free



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Chaitanya Valley, Kommadi, Madhurawada, Visakhapatnam-48

A TWO WEEK PROGRAM ON ADVANCE EARTHQUAKE RESISTANT TECHNIQUE

LIST OF PARTICIPANTS FROM 10-12-2018 TO 24-12-2018

| S.NO. | PIN NUMBER | NAME OF THE STUDENT | SIGNATURE |
|-------|------------|---------------------------|--------------------|
| 1 | 15L61A0101 | BARNIKANA SAI DATTA | B. Sai Datta. |
| 2 | 15L61A0102 | BOBBILI MURALI | B. MURALI |
| 3 | 15L61A0103 | BOORA SAILU | B. Sailu |
| 4 | 15L61A0104 | CH. SRINIVASU | Ch. Srinivasu. |
| 5 | 15L61A0105 | CHITIKALA CHAITANYA KUMAR | C. Chaitanya Kumar |
| 6 | 15L61A0106 | EARLE RAMESH | E. Ramesh |
| 7 | 15L61A0107 | GURRAM SAIMANIKANTA | G. Sai Manikanta |
| 8 | 15L61A0108 | INDASI SRAVANI | I. Sravan |
| 9 | 15L61A0109 | ISHAQ | I. Ishaq |
| 10 | 15L61A0110 | JAKKA VASANTH KUMAR | J. Vasanth Kumar |
| 11 | 15L61A0111 | KASIREDDY DURGA PRASAD | K. Durga Prasad |
| 12 | 15L61A0112 | LAVETI SURESH | L. Suresh |
| 13 | 15L61A0113 | MIRIYALA RAKESH | M. Rakesh |
| 14 | 15L61A0114 | NAMMI VENKATA SATYA GOWRI | N. Gowri |
| 15 | 15L61A0115 | PRASANTH BABU KONTA | P. Babu Konta |
| 16 | 15L61A0116 | PYLA SARAN TEJA | P. Saran Teja |
| 17 | 15L61A0117 | SANABOINA DEVI LALITHA | S. Lalitha |
| 18 | 15L61A0118 | TAMADA SATEESH | T. Sateesh |
| 19 | 15L61A0119 | THOTA SURENDRA | T. Surendra |
| 20 | 15L61A0120 | VAVILAPALLI VAGDEVI | V. Vagdevi |
| 21 | 16L65A0101 | AMBATI NAVEEN KUMAR | A. NAVEEN KUMAR. |
| 22 | 16L65A0102 | ALIDOOTI KRISHNAKISHORE | A. Krishna Kishore |
| 23 | 16L65A0103 | A SIVA RAMA DEEKSHIT | A. Deekshit |
| 24 | 16L65A0104 | BETALA YASWANTH | B. Yaswanth |
| 25 | 16L65A0105 | BODDU SRIKANTH | B. Sri Kant. |
| 26 | 16L65A0106 | BOMMALI LEELARANI | B. Leela Rani |
| 27 | 16L65A0107 | CHAMANTHULA SATISH KUMAR | Ch. Satish Kumar |
| 28 | 16L65A0108 | CHUKKA PYDI RAJU | Ch. Pydi Raju |
| 29 | 16L65A0109 | DANNANA TARUN KUMAR | D. TARUN KUMAR |
| 30 | 16L65A0110 | DODDI SRILAKSHMI | D. Sri Lakshmi |
| 31 | 16L65A0111 | GAJULA HUSSAIN BASHA | G. Hussain Basha. |
| 32 | 16L65A0112 | GOLAGANI SWAROOPA | G. Swaroopa |
| 33 | 16L65A0113 | GORUSU RAMESH REDDY | G. Ramesh Reddy |
| 34 | 16L65A0114 | GRANDHI DURGA BHAVANI | G. Durga Bhavani |
| 35 | 16L65A0115 | GUDIVADA RAVI KUMAR | G. Ravi Kumar |
| 36 | 16L65A0116 | GUNDA NARAYANA RAO | G. Narayana Rao |
| 37 | 16L65A0117 | KALLURI SAMUEL | K. Samuel |

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| | | | |
|----|------------|---------------------------|------------------------|
| 38 | 16L65A0118 | KOILADA DAMODARA RAO | K. Damodara Rao |
| 39 | 16L65A0119 | KOSURU VENKATA RAO | K. Venkata Rao |
| 40 | 16L65A0120 | MALLA SABARISH | Malla. Sabarish |
| 41 | 16L65A0121 | MEDISETTI GANGARAJU | M. Gangaraju |
| 42 | 16L65A0122 | MUKKAVILLI SAI LAKSHMI | M. Sai lakmi |
| 43 | 16L65A0123 | NAKKA GOPI | N. Gopi |
| 44 | 16L65A0124 | NAMMI ANIL KUMAR | N. ANIL Kumar. |
| 45 | 16L65A0125 | PAIDIPALA APARNA | P. Lavanya |
| 46 | 16L65A0126 | PERICHERLA MANASA | P. MANASA |
| 47 | 16L65A0127 | PILLI MURALI | P. Murali |
| 48 | 16L65A0128 | PINNINTI SURESH | P. Suresh |
| 49 | 16L65A0129 | PUNNANA LOKESH | P. Lokesh. |
| 50 | 16L65A0130 | RAYAVARAPU SREENU | R. sreenu |
| 51 | 16L65A0131 | REDDY KOWSHIK | Kowshik |
| 52 | 16L65A0132 | TIRLANGI PAVAN KALYAN | Pavan Kalyan |
| 53 | 16L65A0133 | YEDDU PRATHIBHA PRABHANNA | Y. Prathibha Prabhanna |
| 54 | 16L65A0134 | SESHAPU SIVA GANESH | S. Siva Ganesh |
| 55 | 16L65A0135 | BODDU ANANTHA KUMAR | B. kumar |
| 56 | 16L65A0136 | CHITRADA SIVA LAKSHMI | ch. siva lakshmi |
| 57 | 16L65A0137 | DEVADARSHAN BHADRA | Bhadra |
| 58 | 16L65A0138 | GARA VASUDEVA RAO | G. Vasudeva Rao |
| 59 | 16L61A0101 | PUDI MOHAN SAI | Mohan Sai |
| 60 | 16L61A0102 | M AVINASH | M. Avinash |
| 61 | 16L61A0103 | DALLI DHANARAJ REDDY | Dhanaraj Reddy |
| 62 | 16L61A0104 | P.UAJVALLA SUDHA | Sudha |
| 63 | 16L61A0105 | VAJJIPARTHI SRI SANTOSH | V. Sri Santosh. |
| 64 | 17L65A0101 | NAKKA VENKATA RAMANA | N. Venkata Ramana |
| 65 | 17L65A0102 | PALLA APARNA | P. Aparna. |
| 66 | 17L65A0103 | BEVARA KALPNA RAMANI | Kamani |
| 67 | 17L65A0104 | BUCHA SUNIL KUMAR REDDY | B. Sunil Kumar Reddy |
| 68 | 17L65A0105 | SATTI BHARAT KALYAN | S. Bharat Kalyan |
| 69 | 17L65A0106 | SHEIK RABBANI | S. Rabbani. |
| 70 | 17L65A0107 | YERUSU GANESH | Y. Ganesh |
| 71 | 17L65A0108 | LAKKARAJU SRINUSWAMY | L. Srinuswamy |
| 72 | 17L65A0109 | CHELLURI JAGADEESH | JAGADEESH |
| 73 | 17L65A0110 | DUNDI MURTHY | D. Murthy |
| 74 | 17L65A0111 | RUTTALA SATEESH | R. SATEESH |
| 75 | 17L65A0112 | SAMBANGI APARNA | S. Aparna |

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| | | | |
|-----|------------|------------------------------|-----------------------|
| 76 | 17L65A0113 | VANKA MADHU BABU | V. Madhu Babu |
| 77 | 17L65A0114 | KORADA MOHAN | k. Mohan. |
| 78 | 17L65A0115 | NEELAPU MADHU BABU | N. madhu Babu |
| 79 | 17L65A0116 | THANGUDU PRASANTH | T. prasanth |
| 80 | 17L65A0117 | VADABOYINA VASUDEVA RAO | VASUDEVA |
| 81 | 17L65A0118 | VADAVALS KIRAN KUMAR | V. Kiran Kumar |
| 82 | 17L65A0119 | KUNCHA MOHAN | K. MOHAN |
| 83 | 17L65A0120 | SEERAMREDDY BHASKARARAO | Bhaskara Rao |
| 84 | 17L65A0121 | PAMPANA RAM CHARAN | CHARAN |
| 85 | 17L65A0122 | DOKALA BABY SYAMALA | D. Baby Syamala |
| 86 | 17L65A0123 | NANEPALLI DHANALAXMI | Dhanalakshmi |
| 87 | 17L65A0124 | CHINNARI MOUNICA | C. Mounica |
| 88 | 17L65A0125 | DATLA ROHIT VARMA | D. Rohit varma |
| 89 | 17L65A0126 | ROKALLA VENKATESH | R. VENKATESH |
| 90 | 17L65A0127 | BHAMIDI SAI DURGESH | B. Sai Durgesh |
| 91 | 17L65A0128 | MAHANTI NAGENDRA | M. Nagendra |
| 92 | 17L65A0129 | BARRI DHAKSHAYANI | B. Dhakshayani |
| 93 | 17L65A0130 | PALLETI DILIP KUMAR | P. Dilip Kumar |
| 94 | 17L65A0131 | KARRI BHANU | K. BHANU. |
| 95 | 17L65A0132 | POLIPILLI SURYA PRAVIN | Surya Pravin |
| 96 | 17L65A0133 | NAYAKANTI RAVI RAJU | Ravi Raju |
| 97 | 17L65A0134 | PAMU SAI PRASAD | P. Sai Prasad |
| 98 | 17L65A0135 | MYLIPILLI SHESHU | M. Sheshu. |
| 99 | 17L65A0136 | MANTRI SATYANARAYANA PATNAIK | Satyanarayana Patnaik |
| 100 | 17L65A0137 | SRIVALLI GUDLA | G. Srivalli |
| 101 | 17L61A0101 | GANGIREDLA MOHIT NIKHIL | G. Mohit Nikhil |
| 102 | 17L61A0102 | MUSIRI MARRI | M. Marri |
| 103 | 17L61A0103 | SHAIK BASHEER | S. Basheer |
| 104 | 17L61A0104 | ADI SWETHA | A. Swetha |
| 105 | 17L61A0105 | NAMBALLA PRAVEEN | N. Praveen |
| 106 | 17L61A0106 | NIMMAKA TEJESWARAR RAO | TEJESWARARAO |
| 107 | 17L61A0107 | JALLU SURYA TEJA | J. Surya Teja |
| 108 | 17L61A0108 | PILLA VENKATA GANESH KUMAR | venkata ganesh kumar |
| 109 | 17L61A0109 | DIMILI ESHWARSAI TEJA | D. Eshwarsai |
| 110 | 17L61A0110 | ONTUBU VICTOR BENJIMAN | O. Victor Benjamin |
| 111 | 17L61A0111 | KOTTANA GANESH | K. ganesh |
| 112 | 18L65A0101 | BONDA SWATHI | B. Swathi |
| 113 | 18L65A0102 | MONDI KIRAN | Mondi Kiran. |

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| | | | |
|-----|------------|-----------------------------|------------------------|
| 114 | 18L65A0103 | TAMADA GOWRI BHAVANI | G. Gowri Bhavani |
| 115 | 18L65A0104 | KALLURI ANUSHA | K. Anusha |
| 116 | 18L65A0105 | SHAIK MONISHA | S. Monisha |
| 117 | 18L65A0106 | BHUMIREDDY VAMSI KRISHNA | B. Vamsi |
| 118 | 18L65A0107 | PATNALA MANOJ KUMAR | P. Manoj Kumar |
| 119 | 18L65A0108 | REDDY SIVA | R. Siva |
| 120 | 18L65A0109 | DUNABOYANA SRIHARI | D. Srihari |
| 121 | 18L65A0110 | AYINILLU PUSHPA LATHA | A. PUSHPA LATHA |
| 122 | 18L65A0111 | NEMANI KUSUMA | Kusuma |
| 123 | 18L65A0112 | CHITTAPULI SURYANARAYANA | Ch. Suryanarayana |
| 124 | 18L65A0113 | BANGARU NAIDU BABU | Naidu babu |
| 125 | 18L65A0114 | GANDA VENKATESWARA REDDY | G. Venkateswara reddy. |
| 126 | 18L65A0115 | YEDURU PREM | Y. Prem |
| 127 | 18L65A0116 | KORUPROLU JAGAN | K. Jagan |
| 128 | 18L65A0117 | RUTTALA HARSHAVARDHAN | R. Harshavardhan |
| 129 | 18L65A0118 | VADAMODULA ANIL KUMAR | V. Anil Kumar |
| 130 | 18L65A0119 | SETTY VINODH KUMAR | Vinodh Kumar |
| 131 | 18L65A0120 | ALLU HARISH | Allu Harish |
| 132 | 18L65A0121 | KORIKANA CHANDRADEEP | K. Chandradeep |
| 133 | 18L65A0122 | SALINA RAVI KUMAR | S. Ravi Kumar |
| 134 | 18L65A0123 | SHAIK RESHMA | S. Reshma |
| 135 | 18L65A0124 | K SAI SATHISH | Sathish |
| 136 | 18L65A0125 | RONGALA MAHESH | R. Mahesh |
| 137 | 18L65A0126 | ADDALA PADMAVATHI | A. Padmavathi |
| 138 | 18L65A0127 | PRASADULA BHARAT SANKAR | P. BHARAT SANKAR |
| 139 | 18L65A0128 | BALA KANAKA SAI SURYA ROHIT | Sai Surya Rohit |
| 140 | 18L65A0129 | UDAYKUMAR GURRAPU | Uday Kumar |
| 141 | 18L65A0130 | MATHI DEVI PRASAD | M. Devi PRASAD |
| 142 | 18L65A0131 | GUDHE MOHAN BABU | G. MOHAN BABU |

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Principal

Chaitanya Engineering College
Kommadi VISAKHAPATNAM-530 048



18-19

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NBA & NAAC Accredited

Report on
A Two Week Certificate Program
Advanced earth quake resistant Technique

A Two-Week Certificate Program was organized from 10-12-18 to 24-12-18 at Chaitanya Engineering College by Civil Engineering Department. This was a Two-Week certificate Program, where the latest topics related to Earthquake-resistant technology aids, Shock absorbers should ideally be installed at each level of the structure, design and detailing process were discussed in detail by experienced resource persons from academia. There were 30 participants from this college.

Resource Persons:

- 1) Ms. G. Tabita Asst.Prof
- 2) Mr. A. Vinay Asst. Prof
- 3) Mr. A. Kowshik Asst. Prof
- 4) Mrs. G. Shramika

Topics Covered were:

- Earthquake-resistant technology aids
- Shock absorbers should ideally be installed at each level of the structure
- design and detailing process
- limit states during the earthquake

A Two-week certificate program was successfully completed with certificate distribution to participants by the dignitaries and a vote of thanks by the coordinator.


Coordinator


HOD



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REF: CEC/PRI/18-19

DATE: 05-10-18

Attn: All B.Tech ECE & EEE students

This is to inform you that all B.Tech ECE & EEE students a **2 week** certification program will be conducted on **Topic: CIRCUIT ANALYSIS WITH PSPICE** will be held **8-10-18 to 20-10-18** at our college campus in 'Abdul Kalam' Block 'Seminar Hall'. Those who are attending the certificate programme, Attendance will be strictly monitored.



PRINCIPAL
Principal

Chaitanya Engineering College
Kommadi VISAKHAPATNAM-530 048

Copy to :

All HODs - to be circulated among BTECH ECE & EEE students.

Director (Finance)

A. @ne
HOD-CIVIL

for
D. P. Reddy
ECE

for
ECE

for
MBA

for
for
CEC

for
HOD (Mech)



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Chaitanya Valley, Kommadi, Madhurawada, Visakhapatnam-48

A Two-Week Program on Circuit Analysis with PSPICE

VENUE: ABDUL KALAM BLOCK
Room No- COMPUTER CENTRE

BRANCH: B.Tech. ECE

| S.No. | DATE | TOPIC |
|-------|------------|--|
| 1 | 8-10-2018 | Designing basic PSPICE circuits |
| 2 | 9-10-2018 | Transient analysis on RC and RLC circuit designs |
| 3 | 10-10-2018 | Coding RC and RLC circuits |
| 4 | 11-10-2018 | Designing a Half-Wave Rectifier |
| 5 | 12-10-2018 | Designing a Full-Wave Rectifier |
| 6 | 13-10-2018 | Analyse the response of AC circuits |
| 7 | 15-10-2018 | Analysis of Network Theorems 1 |
| 8 | 16-10-2018 | Analysis of Network Theorems 2 |
| 9 | 17-10-2018 | PSPICE for DC Circuit Analysis |
| 10 | 18-10-2018 | PSPICE for AC Circuit Analysis |
| 11 | 19-10-2018 | PSPICE for Transient Circuit Analysis |
| 12 | 20-10-2018 | Feedback and Valedictory function |


COORDINATOR


HOD, ECE

18-19

The Department of computer Engineering has been in existence since inception of the college in the year 2002. The B.tech programme has an intake of 180. Also the Department

ABOUT INSTITUTION

Established in 2002, Chaitanya Engineering College marks yet another effort on the part of the Chaitanya Group and is located in an over 50 acre naturally idyllic environment near Kommadi in Greater Visakhapatnam. It is approved by the All India Council for Technical Education (AICTE) and affiliated to JNTU University, Kakinada. The institute is accredited by NAAC and NBA. The institute offers B.Tech Courses in CSE, ECE, MECH, EEE and CIVIL. It also offers M.Tech. With specializations in Digital Electronics and Communication Systems, Computer Science and Engineering, Software Engineering, Machine Design, Structural Engineering and Power Systems. The Institute is well equipped with advanced Laboratories and highly qualified faculty. It regularly organizes events like seminars, workshops, FDPs, etc. for the benefit of students and the faculty so that they are abreast with the latest trends in Engineering and Technology.

ABOUT THE DEPARTMENT

The Department of Electronics and Communication Engineering has been in existence since inception of the college in the year 2002. The B.tech programme has an intake of 180. Also the Department is offering Post Graduate programs Digital Electronics and communication Systems, with an intake of 18. The department has been accredited by NBA.

ORGANISATION COMMITTEE

CHIEF PATRON

Dr. K.V.V. Satyanarayana Raju,
Chairman Chaitanya Group of Institutions

PATRON

Sri. K.Sasi Kiran Varma,
Secretary Chaitanya Engineering College

Co-PATRONS

Capt. Dr. D.L.N. Raju,
CEO Chaitanya Group of Institutions

Sri. K.V. Murali Krishnam Raju,
Director (Finance)
Chaitanya Engineering College

CHAIRPERSON

Dr. R. Uma Maheswar Rao
Principal Chaitanya Engineering College

CO-ORDINATOR

Mr. K. Suresh, Assoc. Prof.
HOD, ECE Department

ORGANIZING MEMBERS

Mrs. D. Rajitha, Assoc. Prof.,
Mr. E. Raju, Sr. Asst. Prof.,
Miss. V. Pavani, Sr. Asst. Prof.,
Mrs. N. Kalpana, Sr. Asst. Prof.



A TWO WEEKS
CERTIFICATION PROGRAM
ON
CKT ANALYSIS WITH PSPICE
08-10-2018 To 20-10-2018



Organized by
Department of ECE
CHAITANYA ENGINEERING COLLEGE
Kommadi, Madhurawada,
Visakhapatnam-530048 Andhra
Pradesh, INDIA Visit us at
www.cec.ac.in

ABOUT THE PROGRAM

Business management is the process of planning, organizing, directing, and controlling the activities of a business or organization to achieve its goals and objectives. It involves overseeing all aspects of a business, from finance and operations to marketing and human resources.

Business management skills are attributes a person running a company uses to help the company and its employees reach goals and improve. These skills are usually acquired through on-the-job experience or by studying them in an educational environment.

While there is no magic formula for being a successful entrepreneur, those who do succeed tend to have mastered the following set of skills: good and effective communication; being able to sell both themselves and their idea or product; strong focus; eagerness to learn and be flexible; and a solid business plan.

You will need to communicate and negotiate with your suppliers, potential investors, customers and employees. Having effective written and verbal communication skills will help you to build good working relationships. Every communication should reflect the image you are trying to project.

OBJECTIVES

Cadence Electronic circuit analysis tool which helps to do the simulation ... PSPICE contains models for common circuit elements of both passive and active.

TOPICS TO BE

- Ideal circuit elements.
- Ideal sources.
- Ideal elements and sources.
- Real-world circuit elements.
- Circuit terminology.
- Circuit terminology.
- Sign convention for passive components.
- Sign convention for passive components and sources.

ADDRESS FOR CORRESPONDENCE

Mr.K.Suresh, Assoc.Prof
HOD, ECE Department
CHAITANYA ENGINEERING COLLEGE,
KOMMADI, MADHURAWADA
VISAKHAPATNAM-530048
Mobile9441017383
Email:hodece@cec.ac.in

ELIGIBILITY

This Program is intended for
Students
Of 3rd ECE & EEE

REGISTRATION

It's Free



CHAITANYA ENGINEERING COLLEGE
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Chaitanya Valley, Kommadi, Madhurawada, Visakhapatnam-48
NBA & NAAC Accredited

Report on
A Two Week Certificate Program
Circuit analysis with pspice

A Two-Week Certificate Program was organized from 8-10-18 to 20-10-18 at Chaitanya Engineering College by Electronics and communication Engineering Department. This was a Two-Week certificate Program, where the latest topics related to Ideal circuit elements, Ideal sources, Ideal elements and sources, Real-world circuit elements were discussed in detail by experienced resource persons from academia. There were 40 participants from this college.

Resource Persons:

- 1) Mrs.D.Rajitha,Assoc.Prof,
- 2) Mr.E.Raju,Sr.Asst Prof,
- 3) Miss.V.Pavani,sr.Asst.Prof,
- 4) Mrs. N.Kalpana,Sr.Asst Prof

Topics Covered were:

- Ideal circuit elements.
- Ideal sources.
- Ideal elements and sources.
- Real-world circuit elements.
- Circuit terminology.
- Circuit terminology.
- Sign convention for passive components.

A Two-week certificate program was successfully completed with certificate distribution to participants by the dignitaries and a vote of thanks by the coordinator.


Coordinator

HOD



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Chaitanya Valley, Kommadi, Madhurawada, Visakhapatnam-48

REF: CEC/PRI/18-19

DATE: 10-10-18

Attn: All B.Tech Mech Students

This is to inform you that all B.Tech Mech students a **2 week** certification program will be conducted on **Topic: INTRODUCTION TO AUTO DESK MAYA 3D** will be held **15-10-18 to 3-11-18** at our college campus in 'Abdul Kalam' Block 'A202 ClassRoom'. Those who are attending the certificate programme, Attendance will be strictly monitored.



PRINCIPAL

Principal
Chaitanya Engineering College
Kommadi VISAKHAPATNAM-530 048

Copy to :

All HODs - to be circulated among B.TECH Mech students.

Director (Finance)



Director (Finance)



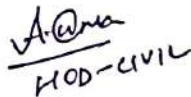
A. R.



(Mech)



MBA



HOD-CIVIL



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A Two-Week Program on Introduction to Autodesk Maya 3D

VENUE: ABDUL KALAM BLOCK
Mechanical
Room No- A202

BRANCH: B.Tech.

| S.No. | DATE | TOPIC |
|-------|------------|---|
| 1 | 8-10-2018 | Introduction to Autodesk Maya 3D - Environment |
| 2 | 9-10-2018 | Browse the 3D environment. 3D cameras and objects |
| 3 | 10-10-2018 | Creating the first 3D object. How to move and modify it |
| 4 | 11-10-2018 | Basic hard surface, Layers and Selections |
| 5 | 12-10-2018 | Hypershade: materials |
| 6 | 13-10-2018 | Modelling Toolkit: extrude, bevel, connect, quad Draw |
| 7 | 15-10-2018 | Duplicate, combine and separate objects |
| 8 | 16-10-2018 | Soft selection, Deformers |
| 9 | 17-10-2018 | Scene cleaning and geometry. Groups Custom shelf |
| 10 | 18-10-2018 | Basic Fundamentals in Topology 1 |
| 11 | 19-10-2018 | Development of a short scene |
| 12 | 20-10-2018 | Feedback and Valedictory function |

COORDINATOR

HOD, MECHANICAL

The Department of computer Engineering has been in existence since inception of the college in the year 2002. The B.tech programme has an intake of 180. Also the Department

ABOUT INSTITUTION

Established in 2002, Chaitanya Engineering College marks yet another effort on the part of the Chaitanya Group and is located in an over 50 acre naturally idyllic environment near Kommadi in Greater Visakhapatnam. It is approved by the All India Council for Technical Education (AICTE) and affiliated to JNTU University, Kakinada. The institute is accredited by NAAC and NBA. The institute offers B.Tech. Courses in CSE, ECE, MECH, EEE and CIVIL. It also offers M.Tech. With specializations in Digital Electronics and Communication Systems, Computer Science and Engineering, Software Engineering, Machine Design, Structural Engineering and Power Systems. The Institute is well equipped with advanced Laboratories and highly qualified faculty. It regularly organizes events like seminars, workshops, FDPs, etc. for the benefit of students and the faculty so that they are abreast with the latest trends in Engineering and Technology.

ABOUT THE DEPARTMENT

The Department of mechanical Engineering. Engineering has been in existence since inception of the college in the year 2002. The B.tech programme has an intake of 180. Also the Department is offering Post Graduate programs On Machine Designing, with an intake of 18. The department has been accredited by NBA.

ORGANISATION COMMITTEE

CHIEF PATRON
Dr.K.V.V. Satyanarayana Raju,
Chairman Chaitanya Group of Institutions

PATRON
Sri.K.Sasi Kiran Varma,
Secretary Chaitanya Engineering College

Co-PATRONS
Capt. Dr.D.L.N.Raju,
CEO Chaitanya Group of Institutions

Sri.K.V.Murali Krishnam Raju,
Director (Finance)
Chaitanya Engineering College

CHAIRPERSON
Dr.K.SURESH
Principal Chaitanya Engineering College

CO-ORDINATOR

Dr.I.R.K Raju ,prof
HOD of mechanical Department

ORGANIZING MEMBERS

Mrs.P. Santhi,Sr.Asst. Prof,
Mr.G.Sudheer,Asst. Prof,
Mr.Hari Babu,Asst.Prof
Mr.Naveen Srinivas , Asst.Prof



**A TWO WEEKS
CERTIFICATION PROGRAM
ON
INTRODUCTION TO AUTO
DESK MAYA3D
15-10-18 TO 03-11-18**



Organized by
Department of MECHANICAL
CHAITANYA ENGINEERING COLLEGE
Kommadi, Madhurawada,
Visakhapatnam-530048 Andhra
Pradesh, INDIA Visit us at
www.cec.ac.in

ABOUT THE PROGRAM

Maya is a 3D computer Graphic Application used to develop video games, 3D applications, animated films, TV series, and any visual effects. This software can create heavy models, which help us give Ultra 3D effects that create a realistic view at the user's end.

Maya Course is a 3D animation course for visual effects, modelers, and animators to create high-quality content for film, TV, games, etc. It covers areas of animation including character animation, digital Sculpting, and 3D design and modelling

What is Maya used for? Maya is a professional 3D animation, modeling, simulation, and rendering toolset, designed for creating realistic characters and blockbuster-worthy effects.

Maya is an animation tool for 3D modeling, animation, visual effects, and rendering. With Maya, you can create any character or creature imaginable. Users can design cool virtual reality games or popular TV shows or movies or even animate models with Maya's keyframe-based editor

OBJECTIVES

Objects in Maya are geometric shapes, like the sphere in the example above. Components are a way of breaking down an object into parts, such as: Vertices (the points that cover the surface of the object) Faces (the individual tiles that divide the surface of the object).

TOPICS TO BE

- Modeling your own objects and scenes.
- Shading your objects.
- Creating proper UVs.
- Texturing your objects.
- Lighting your scene and creating shadows.
- Rendering your project.
- Rigging characters to prepare for animations
-

ADDRESS FOR CORRESPONDENCE

18-19
Dr.I.R.K Raju ,prof
HOD of mechanical Department
CHAITANYA ENGINEERING COLLEGE,
KOMMADI, MADHURAWADA
VISAKHAPATNAM-530048
Mobile8639562344
Email:hodmech@cec.ac.in

ELIGIBILITY

This Program is intended for Students of 4th mechanical

REGISTRATION

It's Free



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29

| A TWO WEEK PROGRAM ON INTRODUCTION TO AUTO DESK MAYA 3D | | | |
|---|------------|--------------------------------|-------------------|
| LIST OF PARTICIPANTS FROM 15-10-2018 TO 03-11-2018 | | | |
| S.NO. | PIN NUMBER | NAME OF THE STUDENT | SIGNATURE |
| 1 | 15L61A0301 | ALLURI NARENDRA VARMA | Varma |
| 2 | 15L61A0302 | ANISSETTI MANIKANTA | Manikanta |
| 3 | 15L61A0303 | APPURUBHUKTA ANILKUMAR | Anil |
| 4 | 15L61A0304 | ARJALA SWETHA | Arjala Swetha |
| 5 | 15L61A0305 | AVINASH NANDY | Nandy |
| 6 | 15L61A0306 | AVVA HARISH | Avva Harish |
| 7 | 15L61A0307 | BACHHU MANOJ KUMAR REDDY | Kumar |
| 8 | 15L61A0308 | BANDARU SYAM KALYAN | Shyam Kalyan |
| 9 | 15L61A0309 | BANDARU TEJA | Teja |
| 10 | 15L61A0310 | BODDU SATEESH | Boddu Sateesh |
| 11 | 15L61A0311 | BORRA PRASANTH | B. Prasanth |
| 12 | 15L61A0312 | BUTU ANWESH | B. Anwesh |
| 13 | 15L61A0313 | CHODIPILLI RAJESH | Rajesh |
| 14 | 15L61A0314 | DARAPUREDDY VENKATA SATYA SAI | Venkata Satya Sai |
| 15 | 15L61A0315 | DATTI SAI KUMAR | Sai Kumar |
| 16 | 15L61A0316 | DEY SANDEEP KUMAR | Sandeep Kumar |
| 17 | 15L61A0317 | DUPPALAPUDI SWARUP KUMAR | Swarup Kumar |
| 18 | 15L61A0318 | GANDIBOYINA RAGHU RAM | Raghu Ram |
| 19 | 15L61A0319 | GOLLAVILLI HARSHA VARDHAN | Harsha Vardhan |
| 20 | 15L61A0320 | KAMUJU SRI VINAY KUMAR | Vinay Kumar |
| 21 | 15L61A0321 | KINNERAKANTAM MAHESH | Mahesh |
| 22 | 15L61A0322 | KIRRA BHARGAVA VARA PRASAD | Vara Prasad |
| 23 | 15L61A0323 | KODA PRAVEEN | Praveen |
| 24 | 15L61A0324 | KODIBOYINA MOHANLAL | Mohanlal |
| 25 | 15L61A0325 | KORUKONDA RAKESH KUMAR | Rakesh |
| 26 | 15L61A0326 | LALAM RAHUL | Rahul |
| 27 | 15L61A0327 | LALAM RAMESH | Ramesh |
| 28 | 15L61A0328 | LATCHUPATULA LAKSHMU NAIDU | Lakshmu Naidu |
| 29 | 15L61A0329 | LINGAM RAKESH | Rakesh |
| 30 | 15L61A0330 | LINGSETTI CHAITANYA | Chaitanya |
| 31 | 15L61A0331 | MADDI BALA KISHORE REDDY | Kishore |
| 32 | 15L61A0332 | MAVURI AVINASH | Mr. Avinash |
| 33 | 15L61A0333 | MEDAPATI SABARI SAI NADH REDDY | Sai Nadh Reddy |
| 34 | 15L61A0334 | MEESALA MOHANA RAO | Mohan Rao |

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| | | | |
|----|------------|------------------------------|---------------------|
| 35 | 15L61A0335 | MUTTU PRAVEEN KUMAR | Kumar Praveen |
| 36 | 15L61A0336 | NAKARABOYINA SRINU | Srinu |
| 37 | 15L61A0337 | NALLURI ABHISHEK | Abhishek |
| 38 | 15L61A0338 | NAMMI SRINU | Srinu |
| 39 | 15L61A0339 | NANUBOLU KAGESHWAR RAO | N. Kageshwar Rao |
| 40 | 15L61A0340 | NARADA VISWANADHA REDDY | N. Viswanadha Reddy |
| 41 | 15L61A0341 | NETHULA ANIL KUMAR | Anil Kumar |
| 42 | 15L61A0342 | NIMMALA ADINARAYNANA | Narayana |
| 43 | 15L61A0343 | PAILA NARAYANA RAO | P. Narayana Rao |
| 44 | 15L61A0344 | PEELA PRADEEP | Pradeep |
| 45 | 15L61A0345 | PEMMARAJU VEERA SURYA | Surya |
| 46 | 15L61A0346 | PENKI ARUN KUMAR | Arun Kumar |
| 47 | 15L61A0347 | POLAMARSETTY JAGADISH PRASAD | P. Jagadish Prasad |
| 48 | 15L61A0348 | POLAMARSETTY TIRUMALESU | P. Tirumalesu |
| 49 | 15L61A0349 | REDDI VENKATESH | Venkatesh |
| 50 | 15L61A0350 | SADI SURYA | S. Surya |
| 51 | 15L61A0351 | SANAM HEMACHANDRA NAGA SAI | Naga Sai |
| 52 | 15L61A0352 | SAURAV KUMAR VERMA | S. Kumar Verma |
| 53 | 15L61A0353 | SEEMALA RAJU | S. Raju |
| 54 | 15L61A0354 | SHAIK ABDUL FAIYAZ | S. Abdul Faiyaz |
| 55 | 15L61A0355 | SIVANGI MOHAN GIRIVASA | Mohan |
| 56 | 15L61A0356 | SRINEVASARAO GANTA | Ganta |
| 57 | 15L61A0357 | SUNDARAPALLI GOUTHAM | Goutham |
| 58 | 15L61A0358 | SUNKARA SAI KRISHNA | S.S. Krishna |
| 59 | 15L61A0359 | SURLA CHAITANYA | Chaitanya |
| 60 | 15L61A0360 | TENTU SAI KIRAN | Sai Kiran |
| 61 | 15L61A0361 | THONANGI SRINIVAS | Srinivas |
| 62 | 15L61A0362 | VANAPALLI VINOD KUMAR | V. Vinod Kumar |
| 63 | 15L61A0363 | VASARLA NAGENDRA | U. Nagendra |
| 64 | 15L61A0364 | VECHALAPU TEJA | Teja |
| 65 | 15L61A0365 | YELLAMANCHELI MANIKANTA | Y. Manikanta |
| 66 | 15L61A0366 | AKULA SUDHAKAR | Sudhakar |
| 67 | 16L65A0301 | ANASURI SAI KIRAN | Sai Kiran |
| 68 | 16L65A0302 | ANNAMREDDY TARUN TEJA | A. Tarun Teja |
| 69 | 16L65A0303 | ARIPALLI JOGESH | A. Jogesh |
| 70 | 16L65A0304 | ARJI MODA SAI PRAKASH | Prakash |
| 71 | 16L65A0305 | ARJILI APPALARAJU | Appalaraju |
| 72 | 16L65A0306 | BADANAPALLI RAMA SANTOSH | B. Rama Santosh |

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| | | | |
|-----|------------|----------------------------|-------------------|
| 73 | 16L65A0307 | BADE PAVAN KALYAN | B. Pavan Kalyan |
| 74 | 16L65A0308 | BALIJI DIWAKAR | B. Diwakar |
| 75 | 16L65A0309 | BODAPATI SWAROOP CHAND | Swaroop |
| 76 | 16L65A0310 | BOJJA SWETHA | B. Swetha |
| 77 | 16L65A0311 | CHALLA SIVA KUMAR | C. Shiva |
| 78 | 16L65A0312 | DASARI SRAVANI | D. Sravan |
| 79 | 16L65A0313 | DODDI NOOKA SATISH | D. Nooka Satish |
| 80 | 16L65A0314 | ESAMSETTI VENKATA RAMANA | E. Venkata Ramana |
| 81 | 16L65A0315 | GANDIBOYINA RAVITEJA | G. Raviteja |
| 82 | 16L65A0316 | GORLE MOHAN | Gorle Mohan |
| 83 | 16L65A0317 | GUNTA DILEEP KUMAR | Gunta Dilip Kumar |
| 84 | 16L65A0318 | GUNUPURU BALAJI | Balaji |
| 85 | 16L65A0319 | GURRALA VARMA | G. Varma |
| 86 | 16L65A0320 | KALA JAGADISH SAI KISHORE | Sai Kishore |
| 87 | 16L65A0321 | KALIPENDI SRIHARI NAIDU | Srihari Naidu |
| 88 | 16L65A0322 | KANURU TARUN TEJA | Tarun Teja |
| 89 | 16L65A0323 | KARRI PRASAD | K. PRASAD |
| 90 | 16L65A0324 | KAYITI LAKSHMI NARASIMHA | Narasimha |
| 91 | 16L65A0325 | KELLA NAVEEN KUMAR | K. Naveen Kumar |
| 92 | 16L65A0326 | KELLAKA MADAN KUMAR | Madan Kumar |
| 93 | 16L65A0327 | KOLLURU SURESH BABU | Suresh |
| 94 | 16L65A0328 | KONDEPUDI NAVEEN KUMAR | Naveen Kumar |
| 95 | 16L65A0329 | KORRAI JAYA CHANDRA | Chandra |
| 96 | 16L65A0330 | KOTHALANKA LAKSHMAN PRASAD | K.L. Prasad |
| 97 | 16L65A0331 | MOYYA JONATHAN | Jonathan |
| 98 | 16L65A0332 | MAMIDI SIVA BHASKAR | M. Siva Bhaskar |
| 99 | 16L65A0333 | MANAPURAM SAI PRASANTH | Sai Prasanth |
| 100 | 16L65A0334 | MEESALA SHIVAKUMAR | Shiva |
| 101 | 16L65A0335 | MUDUNURI NARENDRA VARMA | Narendra Varma |
| 102 | 16L65A0336 | MUNSHI SOHAIL ALI | Ali |
| 103 | 16L65A0337 | NADUPURI SANTHOSH | Santhosh |
| 104 | 16L65A0338 | NALLABATI SAI KRISHNA | Sai Krishna |
| 105 | 16L65A0339 | NODAGALA KOTESWAR RAO | Koteswar Rao |
| 106 | 16L65A0340 | OMMI PAVAN TEJA | Pavan Teja |
| 107 | 16L65A0341 | PAGOTI ROHITH KUMAR | Rohit Kumar |
| 108 | 16L65A0342 | PANCHIREDDY LAXMANRAO | P. Laxman Rao |
| 109 | 16L65A0343 | PAPPU DHANUNJAYA | P. Dhanunjaya |
| 110 | 16L65A0344 | PASAGADUGULA AKHIL | Akhil |

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| | | | |
|-----|------------|--------------------------------|------------------------|
| 111 | 16L65A0345 | PEDDINTI GOPI | P. Gopi |
| 112 | 16L65A0346 | PITHANI SUDHIR RAJA | Sudhir raja |
| 113 | 16L65A0347 | PUREDDY VENKATESH REDDY | Venkatesh Reddy |
| 114 | 16L65A0348 | SIRASAPALLI SAI AJAY | S. Sai Ajay |
| 115 | 16L65A0349 | SRIMANTHULA MOHAN DEVI | S. Sai Kumar |
| 116 | 16L65A0350 | SURISSETTY SAI KUMAR | Sai Kumar |
| 117 | 16L65A0351 | TADDI NIKHILKUMAR | T. Nikhil Kumar |
| 118 | 16L65A0352 | TANAVARAPU MADHU | Madhu |
| 119 | 16L65A0353 | VANDRASI KANTHI KUMAR | Kanthi Kumar |
| 120 | 16L65A0354 | VURUVI BALA GANAPATHI RANGA | Ganapathi Ranga |
| 121 | 16L65A0355 | MPTPELLI VISWA TEJA | M. Viswa Teja |
| 122 | 16L65A0356 | PENTAKOTA ROHIT | Rohit |
| 123 | 16L65A0357 | PENUMETCHA PAVAN VARMA | P. Pavan Varma |
| 124 | 16L65A0358 | KARRI SRINIVAS NARISINGA RAO | Srinivas Narisinga |
| 125 | 16L65A0359 | GUNISSETTI POORNA MALLIKARJUNA | G. Poorna Mallikarjuna |
| 126 | 16L65A0360 | MOTURU SATYA JAYA AYODHYA | Satya jaya |
| 127 | 16L65A0361 | YENIPURI SAI SAGAR | Sai Sagar |
| 128 | 16L65A0362 | EAGALA SRINU | E. SRINU |
| 129 | 16L65A0363 | MUDAPAKA DURGA PRASAD | Durga Prasad |
| 130 | 16L65A0364 | NEYYALA SHANKAR | Shankar |
| 131 | 16L65A0365 | PEDDINTI GURUPRASAD | Guruprasad |
| 132 | 16L65A0366 | KOYYA NAVEEN KUMAR | K. Naveen Kumar |
| 133 | 16L65A0367 | N.SANDEEP RAJ | Sandeep raj |
| 134 | 16L65A0368 | KIMUDU DAVID RAJU | K. David Raju |
| 135 | 16L65A0369 | SEERAM HARSHA SAI VARDHAN | Harsha Sai Vardhan |
| 136 | 16L65A0370 | KILLAMPELLI DEMUDUBABU | K. Demudu Babu |
| 137 | 16L65A0371 | CHINTADA SURESH | Suresh |
| 138 | 16L65A0372 | THANGETI TRINADH | Trinadh |
| 139 | 16L65A0373 | TEKETI SRIDHAR BABU | Sridhar babu |
| 140 | 16L65A0374 | LALAM SRINU | Srinu |
| 141 | 16L65A0375 | SETTY PRAVEEN KUMAR | S. Praveen Kumar |
| 142 | 16L65A0376 | BANTU SRINU | B. Srinu |
| 143 | 16L65A0377 | SATISH KUMAR GANTA | S. Kumar |

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Chaitanya Engineering College
Kommadi VISAKHAPATNAM-530 048



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Approved by AICTE, New Delhi, Affiliated to JNTU, Kakinada
Chaitanya Valley, Kommadi, Madhurawada, Visakhapatnam-48
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Report on
A Two Week Certificate Program
Introduction to Auto desk Maya 3D

A Two-Week Certificate Program was organized from **15-10-18 to 3-11-18** at Chaitanya Engineering College by Mechanical Engineering Department. This was a Two-Week certificate Program, where the latest topics related to Modeling your own objects and scenes, Shading your objects, Creating proper UVs, Texturing your objects were discussed in detail by experienced resource persons from academia. There were 65 participants from this college.

Resource Persons:

- 1) Mrs.P. Santhi,Sr.Asst. Prof,
- 2) Mr.G.Sudheer,Asst. Prof,
- 3) Mr.Hari Babu,Asst.Prof
- 4) Mr.Naveen Srinivas , Asst.Prof

Topics Covered were:

- Modeling your own objects and scenes.
- Shading your objects.
- Creating proper UVs.
- Texturing your objects.
- Lighting your scene and creating shadows.
- Rendering your project.
- Rigging characters to prepare for animations

A Two-week certificate program was successfully completed with certificate distribution to participants by the dignitaries and a vote of thanks by the coordinator.


Coordinator


HOD



CHAITANYA ENGINEERING COLLEGE
Approved by AICTE, New Delhi, Affiliated to JNTU, Kakinada
Chaitanya Valley, Kommadi, Madhurawada, Visakhapatnam-48

DATE: 18-10-18

REF: CEC/PRI/18-19

Attn: All B.Tech ECE Students

This is to inform you that all B.Tech ECE students a **2 week** certification program will be conducted on **Topic: PCB DESIGN** will be held **22-10-18 to 4-11-18** at our college campus in 'A-307'. Those who are attending the certificate programme, Attendance will be strictly monitored.


PRINCIPAL

Chaitanya Engineering College,
Kommadi VISAKHAPATNAM-530 048

Copy to :
All HODs - to be circulated among B.TECH ECE students.
Director (Finance)

A. @na
HOD-CIVIL

for
D. D. I. T. R.
E. C. P.

V. G. K.
HOD (CIVIL)




M. B. R.

for
P. S. R.
CSE



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A Two-Week Program on Introduction to PCB Design

VENUE: ABDUL KALAM BLOCK

BRANCH: B.Tech,ECE

Room No- A307

| S.No. | DATE | TOPIC |
|-------|------------|---|
| 1 | 22-10-2018 | Introduction Proto typing, ECAD and PCBs |
| 2 | 23-10-2018 | Circuit Programming and Testing Hardware |
| 3 | 24-10-2018 | PCB Component Hardware |
| 4 | 25-10-2018 | Creating a Component Library, Symbol |
| 5 | 26-10-2018 | Creating a Component: Package, Device |
| 6 | 27-10-2018 | Two-Layer PCB Design: General Design Cycle |
| 7 | 29-10-2018 | Define OS File Structure |
| 8 | 30-10-2018 | Configure Directories |
| 9 | 31-10-2018 | Design the Schematic: Creating Grounded Mounting Hole Symbols |
| 10 | 1-11-2018 | Map Nets and Connections |
| 11 | 2-11-2018 | Reception and Testing of PCB |
| 12 | 3-11-2018 | Feedback and Valedictory function |


COORDINATOR


HOD, ECE

ABOUT INSTITUTION

Established in 2002, Chaitanya Engineering College marks yet another effort on the part of the Chaitanya Group and is located in an over 50 acre naturally idyllic environment near Kommadi in Greater Visakhapatnam. It is approved by the All India Council for Technical Education (AICTE) and affiliated to JNTU University, Kakinada. The institute is accredited by NAAC and NBA. The institute offers B.Tech. Courses in CSE, ECE, MECH, EEE and CIVIL. It also offers M.Tech. With specializations in Digital Electronics and Communication Systems, Computer Science and Engineering, Software Engineering, Machine Design, Structural Engineering and Power Systems.

The Institute is well equipped with advanced Laboratories and highly qualified faculty. It regularly organizes events like seminars, workshops, FDPs, etc. for the benefit of students and the faculty so that they are abreast with the latest trends in Engineering and Technology.

ABOUT THE DEPARTMENT

The Department of Electronics and Communication Engineering has been in existence since inception of the college in the year 2002. The B.tech programme has an intake of 180. Also the Department is offering Post Graduate programs Digital Electronics and communication Systems, with an intake of 18. The department has been accredited by NBA.

ORGANISATION COMMITTEE

CHIEF PATRON
Dr.K.V.V. Satyanarayana Raju,
Chairman Chaitanya Group of Institutions

PATRON
Sri.K.Sasi Kiran Varma,
Secretary Chaitanya Engineering College

Co-PATRONS
Capt. Dr.D.L.N.Raju,
CEO Chaitanya Group of Institutions

Sri.K.V.Murali Krishnam Raju,
Director (Finance)
Chaitanya Engineering College

CHAIRPERSON
Dr.K.SURESH
Principal Chaitanya Engineering College

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Mr.K.Suresh, Assoc.Prof
HOD, MBA Department

ORGANIZING MEMBERS

Mrs.D.Rajitha, Assoc.Prof,
Mr.E.Raju, Sr.Asst Prof,
Miss.V.Pavani, sr.Asst.Prof,
Mrs. N.Kalpana, Sr.Asst Prof



**A TWO WEEKS
CERTIFICATION PROGRAM
ON
PCB DESIGN
22-10-18 TO 04-11-2018**



Organized by
Department of ECE
CHAITANYA ENGINEERING COLLEGE
Kommadi, Madhurawada,
Visakhapatnam-530048 Andhra
Pradesh, INDIA Visit us at
www.cec.ac.in

ABOUT THE PROGRAM

A copper-clad substrate or polyimide-based film is often used for flex circuits, and FR4 (or an FR4 stiffener) is used for rigid-flex. FR4 allows you to build up the layers as the technology content is created.

Dimensions and tolerances for all of the main features including length, width, and thickness of the PCB. Component keep-outs and/or height restriction areas. Location of components that are driven by the final assembly such as connectors and indicator lights.

A printed circuit board, or PC board, or PCB, is a non-conductive material with conductive lines printed or etched. Electronic components are mounted on the board and the traces connect the components together to form a working circuit or assembly.

In PCB, all components are connected without wires, all components are connected internally, so it will reduce the complexity of the overall circuit design. PCB is used to provide electricity and connectivity between the components, by which it functions the way it was designed.

OBJECTIVES

•The goal is to generate a set of files that are used to fabricate and assemble your PCBA. If you've taken time to gather all functional and performance requirements for your new product, and you need to design a high-quality PCBA for your device, then you're ready to move through the PCB design process.

TOPICS TO BE

- The basic PCB rules for a successful IoT design.
- The necessity and benefits of ECAD-MCAD collaboration for PCB design. ...
- Tackling the design challenges of PCIe 5.0. ...
- How Channel Operating Margin helps Gigabit Ethernet PCB analysis. ...
- The basic PCB rules for a successful IoT design.

ADDRESS FOR CORRESPONDENCE

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ELIGIBILITY

This Program is intended for Students of II ECE Department

REGISTRATION

It's Free



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Chaitanya Valley, Kommadi, Madhurawada, Visakhapatnam-48

A TWO WEEK PROGRAM ON PCB DESIGN

LIST OF PARTICIPANTS FROM 22-10-2018 TO 04-11-2018

| S.NO. | PIN NUMBER | NAME OF THE STUDENT | SIGNATURE |
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| 1 | 18L61A0401 | SIVALANKI SUMATHI | S. Sumathi |
| 2 | 18L61A0402 | BODDEDA LAHARI ANUSHA | L. Anusha |
| 3 | 18L61A0403 | MAMIDI VASU | V. Vasu |
| 4 | 18L61A0404 | SONAPURAM SREEJA | S. Sreeja |
| 5 | 18L61A0405 | GOKA ANAND KUMAR | G. Anand |
| 6 | 18L61A0406 | POTTI GOPI | P. Gopi |
| 7 | 18L61A0407 | SOLLANGI PRASAD | S. Prasad |
| 8 | 18L61A0408 | JYOTHI NYNAVARAPU | N. Jyothi |
| 9 | 18L61A0409 | SEERAM TARUN | S. Tarun |
| 10 | 18L61A0410 | TADAKA SOMESWARA RAO | T. Someswara. |
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| 14 | 18L61A0414 | PENUMAJJI SOMESH | Somesh |
| 15 | 18L61A0415 | MALLETI NANDINI | M. Nandini |
| 16 | 18L61A0416 | GOTTUMUKKALA SAI SRAVYA | S. Sravya |
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| 19 | 18L61A0419 | BOKKELA ARAVIND | B. Aravind |
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| 21 | 18L61A0421 | PEDDINTI NUKARAJU | N. Nukaraju |
| 22 | 18L61A0422 | ALLA BHAVANA | A. Bhavana |
| 23 | 18L61A0423 | NADIGATLA ROHINI SWATHI | R. Swathi |
| 24 | 18L61A0424 | CH V SATYA BHANU PRAKASH | C. Prakash. |
| 25 | 18L61A0425 | BODDU AVINASH | B. Avinash. |
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| 32 | 17L61A0202 | RAMADASU HARI KRISHNA | R. Hari Krishna |
| 33 | 17L61A0203 | MODUKURI KANAKA SAI TIRUPATHI | M. Sai Tirupathi |
| 34 | 17L61A0204 | MAMIDI SHIVA KUMAR | M. Shiva |

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| 37 | 18L65A0201 | ADDANKI SANDEEP | A. sandeep |
| 38 | 18L65A0202 | VISSARAPU RAVINDRA NADH | Ravindra nadh |
| 39 | 18L65A0203 | BUGATHA PYDIRAJU | Kavya Sri |
| 40 | 18L65A0204 | GIDUTHURI KAVYA SRI | G. Kavya Sri |
| 41 | 18L65A0205 | DASARI SAI RAM SURYA LAKSHMI | D.S.P.S. Lakshmi |
| 42 | 18L65A0206 | DEVUPALLI NANDINI | D. Nandini |
| 43 | 18L65A0207 | KELLA SANDHYARANI | sandhya kori |
| 44 | 18L65A0208 | MALLA CHANDU | m. chandu |
| 45 | 18L65A0209 | PEDADA PAVAN KUMAR | Pavan Kumar |
| 46 | 18L65A0210 | TEKI TEJASWI | T. Teja |
| 47 | 18L65A0211 | KARRI GOWRI NAGA SWETHA | Tejovani |
| 48 | 18L65A0212 | NAYANA ANAND REDDY | Anand Reddy |
| 49 | 18L65A0213 | LANKA SREEHARI SAI | I. SREEHARI SAI |
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| 54 | 18L65A0218 | DASARI NAVEEN KUMAR | D. Naveen Kumar |
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| 56 | 18L65A0220 | URITI YAMINI | U. Yamini |
| 57 | 18L65A0221 | JAGARAPU GOWRI SASI KUMAR | Sasi Kumar |
| 58 | 18L65A0222 | SINISSETTI PRAVEEN | S. Praveen |
| 59 | 18L65A0223 | GANDEPALLI MANI KUMAR VARA | G. Mani Kumar |
| 60 | 18L65A0224 | BURIDI TIRUMALA RAO | B. Tirumala rao |
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| 62 | 18L65A0226 | GANDI RAMAKRISHNA | G. RAMAKRISHNA. |
| 63 | 18L65A0227 | RAJESH CHINNEPALLI | Chinnepalli Rajesh |
| 64 | 18L65A0228 | GOGADA SARAT KUMAR | G. Sarat Kumar |
| 65 | 18L65A0229 | VANAPALLI SAI | V. Sai |
| 66 | 18L65A0230 | PITTA HARISH KUMAR | V. Sai |
| 67 | 18L65A0231 | NALLABILLI VARAHALA BABU | Varaha Babu |
| 68 | 18L65A0232 | BATTULA MAHESH | B. Mahesh |
| 69 | 18L65A0233 | ANGURU SRINIVASARAO | A. Srinivasarao |
| 70 | 18L65A0234 | KAMMASARI ALEEL BASHA | Aleel Basha |
| 71 | 18L65A0235 | MERAKA DINESH | M. Dinesh |
| 72 | 18L65A0236 | GORLI SOMU NAIDU | G. Somu |

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|----|------------|----------------------------|----------------|
| 73 | 18L65A0237 | KUNDRAPU NANI | k. Nani |
| 74 | 18L65A0238 | KONA SURYA KUMAR | Surya Kumar |
| 75 | 18L65A0239 | SIVAKOTI VENKATA SAI KIRAN | S. Venkata |
| 76 | 18L65A0240 | KOYANENI SAI SUDHEER | K. Sai Sudheer |
| 77 | 18L65A0241 | NAGELLA AHARON | N. AHARON |
| 78 | 18L65A0242 | NAKKA MURALI SAI KRISHNA | Sri K. Krishna |
| 79 | 18L65A0243 | BUDDHARAJU VENKATA PRUDHVI | Prudhvi |
| 80 | 18L65A0244 | GUNAPARTHI UMA SAI | Uma Sai |
| 81 | 18L65A0245 | NODAGALA SAI | N. Sai |


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NBA & NAAC Accredited

Report on A Two Week Certificate Program PCB Design

A Two-Week Certificate Program was organized from **22-10-18 to 4-11-18** at Chaitanya Engineering College by Electronics and communication Engineering Department. This was a Two-Week certificate Program, where the latest topics related to The basic PCB rules, Collaboration for PCB design, How Channel Operating Margin helps Gigabit Ethernet PCB analysis, were discussed in detail by experienced resource persons from academia. There were 45 participants from this college.

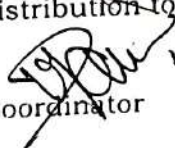
Resource Persons:

- 1) Mrs.D.Rajitha, Assoc.Prof,
- 2) Mr.E.Raju, Sr.Asst Prof,
- 3) Miss.V.Pavani, sr.Asst.Prof,
- 4) Mrs.N.Kalpana, Sr.Asst Prof

Topics Covered were:

- The basic PCB rules for a successful IoT design.
- The necessity and benefits of ECAD-MCAD
- Collaboration for PCB design.
- Tackling the design challenges of PCIe 5.0.
- How Channel Operating Margin helps Gigabit Ethernet PCB analysis.
- The basic PCB rules for a successful IoT design.

A Two-week certificate program was successfully completed with certificate distribution to participants by the dignitaries and a vote of thanks by the coordinator.


Coordinator


HOD



CHAITANYA ENGINEERING COLLEGE
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Chaitanya Valley, Kommadi, Madhurawada, Visakhapatnam-48

REF: CEC/PRI/18-19

DATE: 01-10-18

Attn: All B.Tech CSE Students

This is to inform you that all II B.Tech CSE students a **2 week** certification program will be conducted on **Topic: CRYPTOGRAPHY** will be held **8-10-18 to 20-10-18** at our college campus in **A-202**. Those who are attending the certificate programme, Attendance will be strictly monitored.

PRINCIPAL

Copy to:
All HODs - to be circulated among B.TECH CSE students.
Director (Finance)

Principal
Chaitanya Engineering College
Kommadi VISAKHAPATNAM-530 048

for
D. S. R. Reddy
EIE

A. Q. M.
HOD-CIVIL

N. K. S.
HOD (CSE)

J. S. R.

for
K. S. R.
CSE

S. S. R.
MOA



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A Two-Week Program on Cryptography

VENUE: ABDUL KALAM BLOCK
Room No- A202

BRANCH: B.Tech. CSE

| S.No. | DATE | TOPIC |
|-------|------------|--|
| 1 | 8-10-2018 | Blockchain Technology mechanisms & algorithms |
| 2 | 9-10-2018 | Hashing and Cryptographic fundamentals |
| 3 | 10-10-2018 | Symmetric-key Encryption, Historical Ciphers, Perfect Security and Its Limitations |
| 4 | 11-10-2018 | Computational Security, Semantic Security and Pseudorandom Generators (PRGs) |
| 5 | 12-10-2018 | Stream Ciphers and Pseudo-random Functions (PRFs) |
| 6 | 13-10-2018 | Modes of Operations of Block Ciphers |
| 7 | 15-10-2018 | DES, AES, and Message Authentication Codes (MAC) |
| 8 | 16-10-2018 | Information-theoretic Secure MAC |
| 9 | 17-10-2018 | Cryptographic Hash Functions, Ideal-Cipher Model |
| 10 | 18-10-2018 | Davies-Meyer construction and Merkle-Damgård Paradigm |
| 11 | 19-10-2018 | Birthday Attacks on Cryptographic Hash Functions |
| 12 | 20-10-2018 | Feedback and Valedictory function |


COORDINATOR


HOD, CSE

The Department of computer Engineering has been in existence since inception of the college in the year 2002. The B.tech programme has an intake of 180. Also the Depart

ABOUT INSTITUTION

Established in 2002, Chaitanya Engineering College marks yet another effort on the part of the Chaitanya Group and is located in an over 50 acre naturally idyllic environment near Kommadi in Greater Visakhapatnam. It is approved by the All India Council for Technical Education (AICTE) and affiliated to JNTU University, Kakinada. The institute is accredited by NAAC and NBA. The institute offers B.Tech. Courses in CSE, ECE, MECH, EEE and CIVIL. It also offers M.Tech. With specializations in Digital Electronics and Communication Systems, Computer Science and Engineering, Software Engineering, Machine Design, Structural Engineering and Power Systems. The Institute is well equipped with advanced Laboratories and highly qualified faculty. It regularly organizes events like seminars, workshops, FDPs, etc. for the benefit of students and the faculty so that they are abreast with the

ABOUT THE DEPARTMENT

The Department of Computer science Engineering has been in existence since inception of the college in the year 2002. The B.tech programme has an intake of 180. Also the Department is offering Post Graduate programs software engineering, computer science engineering with an intake of 18. The department has been accredited by NBA.

ORGANISATION COMMITTEE

CHIEF PATRON

Dr.K.V.V. Satyanarayana Raju,
Chairman Chaitanya Group of Institutions

PATRON

Sri.K.Sasi Kiran Varma,
Secretary Chaitanya Engineering College

Co-PATRONS

Capt. Dr.D.L.N.Raju,
CEO Chaitanya Group of Institutions

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Director (Finance)
Chaitanya Engineering College

CHAIRPERSON

Dr.K.SURESH
Principal Chaitanya Engineering College

CO-ORDINATOR

Mr.SATHISH KUMAR, Sr.Asst professor,
HOD, CSE Department

ORGANIZING MEMBERS

Mr.P.V.S.N Murthy, Asst.Prof
Mrs.Aswaini,asst.Prof
Miss.Sai Poja,asst.Prof,
Mrs.padmaja,Asst.Prof



A TWO WEEKS
CERTIFICATION PROGRAM
CRYPTOGRAPHY
08-10-2018 To 20-10-2018



Organized by
Department of CSE,
CHAITANYA ENGINEERING COLLEGE
Kommadi, Madhurawada,
Visakhapatnam-530048 Andhra
Pradesh, INDIA Visit us at
www.cec.ac.in

18-19

ABOUT THE PROGRAM

Cryptography is technique of securing information and communications through use of codes so that only those person for whom the information is intended can understand it and process it. Thus preventing unauthorized access to information. The prefix "crypt" means "hidden" and suffix "graphy" means "writing".

Cryptography is the process of hiding or coding information so that only the person a message was intended for can read it. The art of cryptography has been used to code messages for thousands of years and continues to be used in bank cards, computer passwords, and ecommerce.

Security: Encryption provides privacy and protection from unauthorized access to data. **Authentication:** Digital signatures can provide authentication, ensuring the sender is who they say they are. **Integrity:** Data integrity ensures that the message has not been changed in transit.

However, if your question is what are the two main types of cryptography then the answer will be symmetric-key and asymmetric-key cryptography.

OBJECTIVES

The Objectives of Cryptography
Cryptography has four major goals: confidentiality, integrity, authentication, and non-repudiation. Put another way, the goals are data privacy (confidential treatment), data authenticity (verified source), and data integrity (original and unaltered message).

TOPICS TO BE

- Key Segregation & Usage.
- Key Carriage Systems.
- Covenant Devices & Key Generation.
- Authentication Systems.
- Asymmetric Ciphers.
- Digital Signature & Message Recoveries.
- Asymmetric Techniques.
- Message Authentication Codes

ADDRESS FOR CORRESPONDENCE

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ELIGIBILITY

This Program is intended for
Students
2nd CSE

REGISTRATION

It's Free



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| A TWO WEEK PROGRAM ON CRYPTOGRAPHY | | | |
|--|------------|----------------------------|------------------------|
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| 3 | 17L61A0503 | SANAPATHI RAJESH | S. RAJESH |
| 4 | 17L61A0504 | VEDURUPAKALA UMA SURYA | U. Surya |
| 5 | 17L61A0505 | RAGHUPATRUNI KAVYA | Raghu Pakala Uma Surya |
| 6 | 17L61A0506 | MONDEPU MOHANTHY KASYAP | M. Mohanthy Kasyap |
| 7 | 17L61A0507 | VIJAPURAPU AKHIL | Akhil |
| 8 | 17L61A0508 | MAKIREDDI BHARATHI SAI | M. BHARATHI SAI |
| 9 | 17L61A0509 | PENTAKOTA JYOTHSNA | Jyotsna |
| 10 | 17L61A0510 | PECHETTI SOWJANYA | Sowjanya |
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| 13 | 17L61A0513 | LAVETI LAVANYA | Lavanya |
| 14 | 17L61A0514 | BODA PREM KUMAR | Prem Kumar |
| 15 | 17L61A0515 | LAVETI GOWTHAM | L. GOWTHAM |
| 16 | 17L61A0516 | GORISETTI RAJIVI LOCHANA | Lochana |
| 17 | 17L61A0517 | BORA SUDHARSHAN REDDY | Reddy |
| 18 | 17L61A0518 | JAI SANKAR MANOJ | Rambha Geethanjali |
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| 22 | 17L61A0522 | MAMIDI RESHMA | Reshma |
| 23 | 17L61A0523 | BOTCHA NAVEEN | B. Naveen |
| 24 | 17L61A0524 | YETTULA JYOTHI SWAROOPA | J. Jyothi |
| 25 | 17L61A0525 | CHELLAPALLI VARA VENKATA | Ch. Venkata |
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| 27 | 17L61A0527 | KARANAM MEGHANA NAIDU | Meghana Naidu |
| 28 | 17L61A0528 | RAYALA REVATHI | Revathi |
| 29 | 17L61A0529 | CHUTTURI KARUNABABU | C. Karunababu |
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| 31 | 17L61A0531 | BUDALA RAMESH BABU | Ramesh Babu |
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| 33 | 17L61A0533 | KANDUKURI DEVI | Devi |
| 34 | 17L61A0534 | KARRI LOKESH | Karri Lokesh |
| 35 | 17L61A0535 | VILLURI GANESH | Ganesh |
| 36 | 17L61A0536 | PILLI LOHITH | Lohith |
| 37 | 17L61A0537 | SIRAPARAPU SAI DIVYA | Sai Divya |
| 38 | 17L61A0538 | ANAKAPALLI VENKATA JAYA | Jaya |
| 39 | 17L61A0539 | KANDIPILLI CHANDRIKA | K. Chandrika |

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| 44 | 17L61A0544 | VECHALAPU DINESH | Dinesh |
| 45 | 17L61A0545 | DOWRLA PREETHI | Preethi |
| 46 | 17L61A0546 | BOGALA ANILKUMAR | Anilkumar |
| 47 | 17L61A0547 | VADLAMANI KRISHNA SAI | Sai |
| 48 | 17L61A0548 | POTNURU BHAGYA SREE | Bhagya Sree |
| 49 | 17L61A0549 | GUNTAMUKKALA LAKSHMANA | Lakshmana |
| 50 | 17L61A0550 | VEGIRAJU VAMSI VARMA | Varma |
| 51 | 17L61A0551 | MANGI MADHU SREE | Madhu |
| 52 | 17L61A0552 | PETLA KRISHNA PRASAD | Krishna |
| 53 | 17L61A0553 | MUSALLA RUPA | Rupa |
| 54 | 17L61A0554 | SEERAPU KIRAN MAI | KIRAN MAI |
| 55 | 17L61A0555 | KAMATHAM PRASANNA KUMAR | PRASANNA KUMAR |
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| 57 | 17L61A0557 | GHANTA SAI SAGAR | Sai |
| 58 | 17L61A0558 | GADAPU MUKESH | Mukesh |
| 59 | 17L61A0559 | KALYANAM PRASADA RAO | Prasada |
| 60 | 17L61A0560 | YANDAMURI UMA DEVI | Devi |
| 61 | 17L61A0561 | MAHADASYAM UPENDRA | UPENDRA |
| 62 | 17L61A0562 | GORA LAKSHMAN | Lakshman |
| 63 | 17L61A0563 | SIDAM PRIYANKA | Priyanka |
| 64 | 17L61A0564 | SANAM DURGA JEETENDRA | Durga |
| 65 | 17L61A0565 | POLA ESWAR SAI | Sai |
| 66 | 17L61A0566 | KILANI KOVIDHA SWAPNA PRIYA | Priya |
| 67 | 17L61A0567 | SURABHI VENKATA LAXMI SHILPA | Laxmi |
| 68 | 17L61A0568 | GONA MOSES DIMPU | Dimpu |
| 69 | 17L61A0569 | KADAM LAVANYA MEGHANA | Meghana |
| 70 | 17L61A0570 | DONTHALA ANUSHYA | Anushya |
| 71 | 17L61A0571 | KETHAVARAPU SAI RAMYA | Sai |
| 72 | 17L61A0572 | KOLLI DHARANI | Dharani |
| 73 | 17L61A0573 | VADLAMANI V N S HARSHITH | Harshith |
| 74 | 17L61A0574 | SANABOINA LIKHITH | Likhith |
| 75 | 17L61A0575 | KAKARLAPUDI AKHILA | Akhila |
| 76 | 17L61A0576 | VELAMALA HARSHITHA | Harshitha |
| 77 | 17L61A0577 | SHAIK SUBHAN ALI | Subhan |
| 78 | 17L61A0578 | PEDDI RUPESH KUMAR | Rupesh |
| 79 | 17L61A0579 | SANJANA KANTREDDI | Sanjana |
| 80 | 17L61A0580 | SRIPADA SAI KAMESH | Sai |
| 81 | 17L61A0581 | YELLAPU TARUN VENKATA | Venkata |

IQAC

Principal
Chaitanya Engineering College
Kommadi VISAKHAPATNAM



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Chaitanya Valley, Kommadi, Madhurawada, Visakhapatnam-48

| | | | |
|-----|------------|----------------------------|---------------------|
| 82 | 17L61A0582 | ASHLEY NAND | A. Nand |
| 83 | 17L61A0583 | BANGARU GIRIJA RANI | Girija Rani |
| 84 | 17L61A0584 | VANAMU SASIDHAR | Sasidhar |
| 85 | 17L61A0585 | KOLLI KRISHNA SAI | Krishna Sai |
| 86 | 17L61A0586 | HARSHINI KANDEPU | Kandepu |
| 87 | 17L61A0587 | KELLA VENKATA LAKSHMANA | Lakshmana |
| 88 | 17L61A0588 | PRIYA PATHER | P. Priya |
| 89 | 17L61A0589 | GEDELA CHAITANYA | Chaitanya |
| 90 | 17L61A0590 | MUDUNURU ALEKHYA | Alekhyia |
| 91 | 17L61A0591 | CHALUMURI HARI PRIYA | Hari Priya |
| 92 | 17L61A0592 | VEGIREDDY HARISH | Harish |
| 93 | 17L61A0593 | BOTU MANISHA | B. Manisha |
| 94 | 17L61A0594 | KUTCHARLAPATI VIVEK | Vivek |
| 95 | 17L61A0595 | SOMIREDDI RAMA CHIRANJEEVI | S. Rama Chiranjeevi |
| 96 | 18L65A0501 | ADIBHATLA SAILAJA | A. sailaja |
| 97 | 18L65A0502 | POTNURU SUSEELA | P. Suseela |
| 98 | 18L65A0503 | VANGAPANDU PAVANI | Pavani |
| 99 | 18L65A0504 | MAVURI POORNIMA | Poornima |
| 100 | 18L65A0505 | VARRI MAHESH | V. Mahesh |
| 101 | 18L65A0506 | MATTA SUSMITHA NAGARANI | Nagarani |
| 102 | 18L65A0507 | ADAVIVARAPU SIRISHA | A. Sirisha |
| 103 | 18L65A0508 | KADAGALA SUNILKUMAR | K. Sunil Kumar |

IQAC

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Chaitanya Engineering College
Kommadi VISAKHAPATNAM-530 014



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Report on
A Two Week Certificate Program
Cryptography

A Two-Week Certificate Program was organized from **8-10-18 to 20-10-18** at Chaitanya Engineering College by Computer science Engineering Department. This was a Two-Week certificate Program, where the latest topics related to Key Segregation & Usage, Key Carriage Systems, Covenant Devices & Key Generation, Authentication Systems were discussed in detail by experienced resource persons from academia. There were 55 participants from this college.

Resource Persons:

- 1) Mr.P.V.S.NMurthy, Asst.Prof
- 2) Mrs.Aswaini,asst.Prof
- 3) Miss.Sai Poja,asst.Prof,
- 4) Mrs.padmaja,Asst.Prof

Topics Covered were:

- Key Segregation & Usage.
- Key Carriage Systems.
- Covenant Devices & Key Generation.
- Authentication Systems.
- Asymmetric Ciphers.
- Digital Signature & Message Recoveries.

A Two-week certificate program was successfully completed with certificate distribution to participants by the dignitaries and a vote of thanks by the coordinator.


Coordinator


HOD



CHAITANYA ENGINEERING COLLEGE
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Chaitanya Valley, Kommadi, Madhurawada, Visakhapatnam-48

REF: CEC/PRI/18-19

DATE: 09-11-18

Attn: All B.Tech CSE Students


This is to inform you that all III B.Tech CSE students a **2 week** certification program will be conducted on **Topic: BASICS OF MACHINE LEARNING** will be held **12-11-18 to 24-11-18** at our college campus in 'Abdul Kalam' Block 'Seminar Hall'. Those who are attending the certificate programme, Attendance will be strictly monitored.



PRINCIPAL
Princ.;;
Chaitanya Engineering College
Kommadi VISAKHAPATNAM-530 048

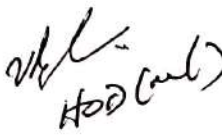
Copy to :

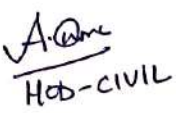
All HODs - to be circulated among B.TECH CSE students.


Director (Finance)


CSE


ECE


HOD (Civil)


HOD-CIVIL


MBA



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A Two-Week Program on Basics of Machine Learning

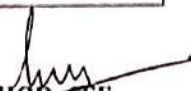
VENUE: ABDUL KALAM BLOCK

BRANCH: B.Tech, CSE

Room No- SEMINAR HALL

| S.No. | DATE | TOPIC |
|-------|------------|---|
| 1 | 12-11-2018 | Introduction to AI/ML: Basic terminology of AI/ML, Intelligent agents and environment. |
| 2 | 13-11-2018 | Maths for AI/ML: Linear Regression, Polynomial Regression |
| 3 | 14-11-2018 | Decision Tree Regression, Random Forest Regression |
| 4 | 15-11-2018 | Problem Formulation and Solving |
| 5 | 16-11-2018 | Data Processing, Data Cleaning, Data Visualisation & Data Analysis using Python |
| 6 | 17-11-2018 | Know which Machine Learning model to choose for each type of problem |
| 7 | 19-11-2018 | How to use NumPy, Pandas, Seaborn, Matplotlib |
| 8 | 20-11-2018 | Overview of Speech Signal Processing Application |
| 9 | 21-11-2018 | Formulating Real World Problems for AI/ML |
| 10 | 22-11-2018 | Introduction to AI paradigms and performance metrics |
| 11 | 23-11-2018 | Machine learning application of AI |
| 12 | 24-11-2018 | Feedback and Valedictory function |


COORDINATOR


HOD, CSE

Department of computer Engineering has been in existence since inception of the college in the year 2002. The B.tech programme has an intake of 180. Also the Department

ABOUT INSTITUTION

Established in 2002, Chaitanya Engineering College marks yet another effort on the part of the Chaitanya Group and is located in an over 50 acre naturally idyllic environment near Kommadi in Greater Visakhapatnam. It is approved by the All India Council for Technical Education (AICTE) and affiliated to JNTU University, Kakinada. The institute is accredited by NAAC and NBA. The institute offers B.Tech. Courses in CSE, ECE, MECH, EEE and CIVIL. It also offers M.Tech. With specializations in Digital Electronics and Communication Systems, Computer Science and Engineering, Software Engineering, Machine Design, Structural Engineering and Power Systems.

The Institute is well equipped with advanced Laboratories and highly qualified faculty. It regularly organizes events like seminars, workshops, FDPs, etc. for the benefit of students and the faculty so that they are abreast with the latest trends in Engineering and Technology.

ABOUT THE DEPARTMENT

The Department of Computer science Engineering has been in existence since inception of the college in the year 2002. The B.tech programme has an intake of 180. Also the Department is offering Post Graduate programs software engineering, computer science engineering with an intake of 18. The department has been accredited by NBA.

ORGANISATION COMMITTEE

CHIEF PATRON

Dr.K.V.V. Satyanarayana Raju,
Chairman Chaitanya Group of Institutions

PATRON

Sri.K.Sasi Kiran Varma,
Secretary Chaitanya Engineering College

Co-PATRONS

Capt. Dr.D.L.N.Raju,
CEO Chaitanya Group of Institutions

Sri.K.V.Murali Krishnam Raju,
Director (Finance)
Chaitanya Engineering College

CHAIRPERSON

Dr.K.SURESH
Principal Chaitanya Engineering College

CO-ORDINATOR

Mr. Sathish Kumar
HOD, CSE Department

ORGANIZING MEMBERS

Mr.P.V.S.N Murthy, Asst.Prof
Mrs.Aswaini, asst.Prof
Miss.Sai Poja, asst.Prof,
Mrs.padmaja, Asst.Prof



A TWO WEEKS
CERTIFICATION PROGRAM
ON BASICS OF MACHINE
LEARNING
12-11-2018 TO 24-11-2018



Organized by
Department of CSE
CHAITANYA ENGINEERING COLLEGE
Kommadi, Madhurawada,
Visakhapatnam-530048 Andhra
Pradesh, INDIA Visit us at
www.cec.ac.in

ABOUT THE PROGRAM

Machine Learning is an application of artificial intelligence where a computer/machine learns from the past experiences (input data) and makes future predictions. The performance of such a system should be at least human level. In order to perform the task T, the system learns from the data-set provided.

A machine learning algorithm is a mathematical method to find patterns in a set of data. Machine Learning algorithms are often drawn from statistics, calculus, and linear algebra. Some popular examples of machine learning algorithms include linear regression, decision trees, random forest, and XGBoost

In this post you will discover the basic concepts of machine learning summarized from Week One of Domingos' Machine Learning course.

Domingos has a free course on machine learning online at coursera titled appropriately.

OBJECTIVES

Object detection algorithms typically leverage machine learning or deep learning to produce meaningful results. When humans look at images or video, we can recognize and locate objects of interest within a matter of moments. The goal of object detection is to replicate this intelligence using a computer.

TOPICS TO BE

- Machine Learning (ML) ...
- Supervised Learning. ...
- Unsupervised Learning. ...
- Neural Network or Artificial Neural Network (ANN) ...
- Back-propagation. ...
- Deep Neural Network (DNN) or Deep Learning. Linear regression. ...
- Logistic regression.

ADDRESS FOR CORRESPONDENCE

Mr. Sathish Kumar , CSE Department
CHAITANYA ENGINEERING COLLEGE,
KOMMADI, MADHURAWADA
VISAKHAPATNAM-530048
Mobile:9908885129
Email:padmaja1920@gmail.com

ELIGIBILITY

This Program is intended for Students
Of 3rd CSE

REGISTRATION

It's Free

18-19



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A TWO WEEK PROGRAM ON BASICS OF MACHINE LEARNING

LIST OF PARTICIPANTS FROM 12-11-2018 TO 24-11-2018

| S.NO. | PIN NUMBER | NAME OF THE STUDENT | SIGNATURE |
|-------|------------|------------------------------|---------------------------|
| 1 | 16L61A0501 | ABDUL SYED EBRAHIM | A. Syed Ebrahim |
| 2 | 16L61A0502 | BUDUMURI SAI KUMAR | B. Sai Kumar |
| 3 | 16L61A0503 | CHAPPA ROOPAVATHI | C. Roopavathi |
| 4 | 16L61A0504 | CHODISETTI NIRMALA | C. Nirmala |
| 5 | 16L61A0505 | CHUKKA GOWTHAMI | C. Gowthami |
| 6 | 16L61A0506 | DASIUM ANITHA KUMARI | Anitha Kumari |
| 7 | 16L61A0507 | DATTI TULASIDHAR | Datti Tulasidhar |
| 8 | 16L61A0508 | DIVYA TURLA | D. TURLA |
| 9 | 16L61A0509 | DODDI ANUSHA | D. Anusha |
| 10 | 16L61A0510 | DOKKARI SWATHI SATYAVENI | D. Swathi Satyaveni |
| 11 | 16L61A0511 | GUDE KAVYA | G. Kavya |
| 12 | 16L61A0512 | GUMMADI SHYAM SAI PRAKASH | G. Shyam Sai Prakash |
| 13 | 16L61A0513 | GUMMUDU KAVYA | G. Kavya |
| 14 | 16L61A0514 | GURALA AMULYA | Amulya |
| 15 | 16L61A0515 | JONNADA GOPIKA BHAVANI | J. Gopika Bhavani |
| 16 | 16L61A0516 | KAKANI RISHITHA | K. Rishitha |
| 17 | 16L61A0517 | KALISSETTI MANASA | K. Manasa |
| 18 | 16L61A0518 | KALLA VENKATA SAI KRUPA RANI | K. Venkata Sai Krupa Rani |
| 19 | 16L61A0519 | KAMBALA LAVANYA | K. Lavanya |
| 20 | 16L61A0520 | K VEERA VENKATA VINAY VARMA | Varma |
| 21 | 16L61A0521 | KOSURI VINEETHA | K. Vineetha |
| 22 | 16L61A0522 | KOTA GAYATHRI | K. Gayathri |
| 23 | 16L61A0523 | MALLA SAI SIVA SHANKAR | M. Sai Siva Shankar |
| 24 | 16L61A0524 | MERUGULA SAMPATH KUMAR | M. Sampath Kumar |
| 25 | 16L61A0525 | MINCHULA NAVEEN KUMAR | M. hummer |
| 26 | 16L61A0526 | MOHAMMAD HUMMER | M. Hummer |
| 27 | 16L61A0527 | NADA HARSHITHA | N. Harshita |
| 28 | 16L61A0528 | NAMBURI SUSHMA | N. Sushma |
| 29 | 16L61A0529 | PEKETI VENKATESH | P. Venkatesh |
| 30 | 16L61A0530 | PUDI YAMINI DEVI | P. Yamini Devi |
| 31 | 16L61A0531 | PYLA RAVI TEJA | P. Ravi Teja |
| 32 | 16L61A0532 | RAMANJULA SAHITHI | P. TEJA |
| 33 | 16L61A0533 | REDDY SURYA BHAVANI | R. Surya Bhavani |
| 34 | 16L61A0534 | REESU KUSUMA | R. Kusuma |


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| | | | |
|----|------------|-----------------------------|-----------------------|
| 35 | 16L61A0535 | SARAGADAM METILDA SHEKINAH | S. Metilda shekina. |
| 36 | 16L61A0536 | SEKHARAMANTRI LAKSHMI | S. Laxmi |
| 37 | 16L61A0537 | SHAIK BABA | S. BABA |
| 38 | 16L61A0538 | SIVA KUMAR PATNALA | Shiva kumar |
| 39 | 16L61A0539 | TADDI GANESH | T. Ganesh |
| 40 | 16L61A0540 | TEPPALA GOUTHAM VARMA | T. Goutham Varma |
| 41 | 16L61A0541 | VATSAVAI PRATHIMA | V. Prathima |
| 42 | 16L61A0542 | VEMANA KUMAR | V. kumar |
| 43 | 16L61A0543 | YERUPALLI NAGENDRA | V. Nagendra |
| 44 | 16L61A0544 | YALAKALA KARTHIK | V. karthik |
| 45 | 16L61A0545 | SHREYA PINNAMARAJU | S. PINNAMARAJU |
| 46 | 16L61A0546 | N.SURYA PRAKASH | N. Prakash |
| 47 | 16L61A0547 | GANGIRI GEETHIKA PAVITRA | G. Geethika pavitra |
| 48 | 16L61A0548 | DAMMU VAMSI | D. Vamsi |
| 49 | 16L61A0549 | THOTAKURA MEGHANA | T. Meghana |
| 50 | 16L61A0550 | VISHAL SHRESTHA | V. Shrestha |
| 51 | 16L61A0551 | PAMPANA MANOJ KUMAR | P. Manoj kumar |
| 52 | 16L61A0552 | SETTI SURYA PAVAN KUMAR | S. Surya Pavan kumar |
| 53 | 16L61A0553 | CHAPPA SRAVANI | C. Sravani |
| 54 | 16L61A0554 | S SAMPATH KUMAR | S. kumar |
| 55 | 16L61A0555 | PRADEEP KUMAR BAGHEL | P. kumar Baghel |
| 56 | 16L61A0556 | VELLANKI ESTHER RANI | V. Esther rani |
| 57 | 16L61A0557 | SARAGADAM SAI SRAVANI | S. Sai Sravani |
| 58 | 16L61A0558 | BOJANKI VENKATA VIVEK | B. Venkat Vivek. |
| 59 | 16L61A0559 | KORUPROLU UPENDRANAIDU | K. Upendra naidu |
| 60 | 16L61A0560 | GOLAGANA DURGA PRATAP YADAV | G. Durga Pratap Yadav |
| 61 | 16L61A0561 | GAUTAM KUMAR | G. kumar |
| 62 | 16L61A0562 | AKULA LAHARI | A. lahari |
| 63 | 17L65A0501 | MUNUKOTI SAI SUSMITHA | Sai Susmitha |
| 64 | 17L65A0502 | AREPALLI SAIKRISHNA | A. Saikrishna |
| 65 | 17L65A0503 | ATTULURI KALYANI | A. Kalyani |

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Report on
A Two Week Certificate Program
Basics of Machine Learning

A Two-Week Certificate Program was organized from 12-11-18 to 24-11-18 at Chaitanya Engineering College by Computer science Engineering Department. This was a Two-Week certificate Program, where the latest topics related to Machine Learning (ML), Supervised Learning, Unsupervised Learning were discussed in detail by experienced resource persons from academia. There were 40 participants from this college.

Resource Persons:

- 1) Mr.P.V.S.NMurthy, Asst.Prof
- 2) Mrs.Aswaini,asst.Prof
- 3) Miss.Sai Poja,asst.Prof,
- 4) Mrs.padmaja,Asst.Prof

Topics Covered were:

- Machine Learning (ML)...
- Supervised Learning. ...
- Unsupervised Learning. ...
- Neural Network or Artificial Neural Network (ANN)...
- Back-propagation. ...
- Deep Neural Network (DNN) or Deep Learning. Linear regression. ...
- Logistic regression.

A Two-week certificate program was successfully completed with certificate distribution to participants by the dignitaries and a vote of thanks by the coordinator.

Coordinator

HOD



CHAITANYA ENGINEERING COLLEGE
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Chaitanya Valley, Kommadi, Madhurawada, Visakhapatnam-48

REF: CEC/PRI/18-19

DATE: 05-10-18


Attn: All MBA Students

This is to inform you that all MBA students a **2 week** certification program will be conducted on **Topic: TALLY SOFTWARE** will be held **8-10-18 to 20-10-18** at our college campus in 'A-202'. Those who are attending the certificate programme, Attendance will be strictly monitored.

Copy to :
All HODs - to be circulated among MBA students.
Director (Finance)


PRINCIPAL

Principal
Chaitanya Engineering College
Kommadi VISAKHAPATNAM-530 048

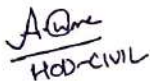

ECE


CEC




HOD CIVIL


MBA


HOD-CIVIL



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A Two-Week Program on TALLY SOFTWARE

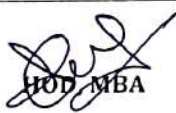
VENUE: ABDUL KALAM BLOCK

BRANCH: MBA

Room No- A 307

| S.No. | DATE | TOPIC |
|-------|------------|---|
| 1 | 8-10-2018 | Create Company, Select Company, Shut Company, Alter Company, delete Company |
| 2 | 9-10-2018 | Tally Vault Password, Change Tally Vault, Split Company Data, Back-up and Restore. |
| 3 | 10-10-2018 | Keyboard Shortcuts at Company Info menu, Accounts info Menu, F11 Features, Types of Companies |
| 4 | 11-10-2018 | Groups, Single group and Multi Groups creation, |
| 5 | 12-10-2018 | Ledgers, Single Ledger creation using Interest parameters |
| 6 | 13-10-2018 | ,Multi ledgers creation |
| 7 | 15-10-2018 | Accounting Vouchers: Contra, Bill-wise Details, |
| 8 | 16-10-2018 | Payments, Receipts - with suitable examples |
| 9 | 17-10-2018 | Payments, Receipts - explained with suitable examples |
| 10 | 19-10-2018 | Navigation to - Cash book, Day book |
| 11 | 20-10-2018 | Feedback and Valedictory function |


COORDINATOR


HOD MBA

The Department of computer Engineering has been in existence since inception of the college in the year 2002. The B.tech programme has an intake of 180. Also the Department

ABOUT INSTITUTION

Established in 2002, Chaitanya Engineering College marks yet another effort on the part of the Chaitanya Group and is located in an over 50 acre naturally idyllic environment near Kommadi in Greater Visakhapatnam. It is approved by the All India Council for Technical Education (AICTE) and affiliated to JNTU University, Kakinada. The institute is accredited by NAAC and NBA. The institute offers B.Tech. Courses in CSE, ECE, MECH, EEE and CIVIL. It also offers M.Tech. With specializations in Digital Electronics and Communication Systems, Computer Science and Engineering, Software Engineering, Machine Design, Structural Engineering and Power Systems.

The Institute is well equipped with advanced Laboratories and highly qualified faculty. It regularly organizes events like seminars, workshops, FDPs, etc. for the benefit of students and the faculty so that they are abreast with the latest trends in Engineering and Technology.

ABOUT THE DEPARTMENT

The Department of Business & Management Studies has come into existence in the year 2007 in Chaitanya Engineering College with an initial intake of 60 students for post-graduation in Business Management (MBA).

ORGANISATION COMMITTEE

CHIEF PATRON

Dr.K.V.V. Satyanarayana Raju,
Chairman Chaitanya Group of Institutions

PATRON

Sri.K.Sasi Kiran Varma,
Secretary Chaitanya Engineering College

Co-PATRONS

Capt. Dr.D.L.N.Raju,
CEO Chaitanya Group of Institutions

Sri.K.V.Murali Krishnam Raju,
Director (Finance)
Chaitanya Engineering College

CHAIRPERSON

Dr.K.SURESH
Principal Chaitanya Engineering College

CO-ORDINATOR

Mrs.M. Padmaja, Sr.Asst.Prof
HOD, MBA Department

ORGANIZING MEMBERS

Mr.J. Ratnakkar, Asst Professor
Mr.K. Jhoshna, Asst. Professor



A TWO WEEKS
CERTIFICATION PROGRAM
ON TALLY SOFTWARE
08-10-2018 TO 20-10-2018



Organized by
Department of MBA
CHAITANYA ENGINEERING COLLEGE
Kommadi, Madhurawada,
Visakhapatnam-530048 Andhra
Pradesh, INDIA Visit us at
www.cec.ac.in

ABOUT THE PROGRAM

Tally is powerful accounting software, which is driven by a technology called concurrent multi-lingual accelerated technology engine Accounting, banking, billing, payroll, taxation, and inventory are all covered in the Tally

Tally is an ERP accounting software package that is used to record day to day business data of a company. The latest version of Tally is Tally ERP 9. Tally ERP 9 Software is one of the most financial accounting systems used in India. For small and medium enterprises, it is complete enterprise software.

. It is easy to use software and is designed to simply complex day to day activities associated in an enterprise.

Tally provides comprehensive solution around accounting principles, inventory and data integrity. Tally also has feature encompassing global business. Tally software comes with easy to use interface thus making it operationally simple.

Tally accounting software provides a solution around inventory management, stock management, invoicing, purchase order management, discounting, stock valuation methodology, etc.

OBJECTIVES

The objective of tally is Tally is used to generate consolidated financial statements as per the requirements of the company. Tally can manage single or multiple groups. Tally software is used to handle financial and inventory management, invoicing, sales and purchase management, reporting, and MIS.

TOPICS TO BE

- Accounting.
- Billing.
- Taxation.
- GST.
- Payroll.
- Inventory management.

ADDRESS FOR CORRESPONDENCE

18-19
M.Padmaja, HOD MBA Department
CHAITANYA ENGINEERING COLLEGE,
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VISAKHAPATNAM-530048
Mobile:9440311419
Email:padmaja1920@gmail.com

ELIGIBILITY

This Program is intended for Students
Of MBA

REGISTRATION

It's Free



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CHAITANYA ENGINEERING COLLEGE
Approved by AICTE, New Delhi, Affiliated to JNTU, Kakinada
Chaitanya Valley, Kommadi, Madhurawada, Visakhapatnam-48

A TWO WEEK PROGRAM ON TALLY SOFTWARE

LIST OF PARTICIPANTS 08-10-2018 TO 20-10-2018

| S.NO. | PIN NUMBER | NAME OF THE STUDENT | SIGNATURE |
|-------|------------|-----------------------------|-------------------|
| 1 | 18L61E0001 | AAVALA MOHANARAO | Avala Mohanarao |
| 2 | 18L61E0002 | A SURYA SAI LAKSHMI | SURYA SAI LAKSHMI |
| 3 | 18L61E0003 | ALLU JYOTHIRBINDU | Jyothi bindu. |
| 4 | 18L61E0004 | ANASURI RAMESH | RAMESH |
| 5 | 18L61E0005 | GUDIVADA ARUNA | Balla prema |
| 6 | 18L61E0006 | BALLA PREMA KUMAR | Prema kumar |
| 7 | 18L61E0007 | BANKA SIRISHA | Sirisha |
| 8 | 18L61E0008 | BAYAVARAPU KAVYA | Kavya |
| 9 | 18L61E0009 | BEHARA PUSHPA | Behara Pushpa |
| 10 | 18L61E0010 | BODDU MALLIKA | Boddu Mallika |
| 11 | 18L61E0011 | BOGAVARAPU RAJENDRA PRASAD | Rajendra prasad. |
| 12 | 18L61E0012 | BURADA JAGADEESH | Jagadeesh |
| 13 | 18L61E0013 | CH VENKATA KRISHNA REDDY | Venkata Krishna |
| 14 | 18L61E0014 | CHENNA RUPA RANI | C Rupa rani. |
| 15 | 18L61E0015 | KORADA DIVYA BHARGAVI | Divya |
| 16 | 18L61E0016 | DUBASI JEEVANA RAO | Jeevana |
| 17 | 18L61E0017 | GODAPUVALASA ANJALI | Anjali |
| 18 | 18L61E0018 | GOSI RAMADEVI | Ramadevi |
| 19 | 18L61E0019 | GURUBILLI SOWJANYA | Sowjanya |
| 20 | 18L61E0020 | SINGAMPALLI HEMALATHA | Hemalatha |
| 21 | 18L61E0021 | INKUTI PRADEEP | Pradeep |
| 22 | 18L61E0022 | JANGAM SUDHEER KUMAR | Sudheer kumar |
| 23 | 18L61E0023 | KALIVARAPU HEMANTH | Hemant h |
| 24 | 18L61E0024 | KARRI NAMRATHA | Namratha |
| 25 | 18L61E0025 | KARRI RATNA KUMARI | Ratna Kumari |
| 26 | 18L61E0026 | KODIBOINA HARI | Hari |
| 27 | 18L61E0027 | LALAM RENUKA DEVI | Renuka Devi |
| 28 | 18L61E0028 | LANDA SRAVANI | Sraoni |
| 29 | 18L61E0029 | MAMIDI JEEVAN KUMAR | D. Bharathi. |
| 30 | 18L61E0030 | MARANANA SANTI | Santi |
| 31 | 18L61E0031 | AMIR PASHA | Amir Pasha |
| 32 | 18L61E0032 | MUMMINI RAVI KRISHNA | M. Ravi krishna. |
| 33 | 18L61E0033 | MUTYALA PRIYANKA | Priya. |
| 34 | 18L61E0034 | NADUPURI ANIL KUMAR | Anil kumar. |
| 35 | 18L61E0035 | NAKKA VENKATA DIVYA SIRISHA | D. Bharathi. |
| 36 | 18L61E0036 | NELLI HARINADH | D. Bharathi. |

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|----|------------|--------------------------|------------------------|
| 37 | 18L61E0037 | ONUMU SAMMUEL | Sammuel |
| 38 | 18L61E0038 | PADI BALARAM | Padi Balaram. |
| 39 | 18L61E0039 | PANDIRI KOTESWARARAO | D. Bharathi. |
| 40 | 18L61E0040 | PATHARAPALLI DINESH | Dinesh |
| 41 | 18L61E0041 | PEDIREDLA JYOTHIRMAI | Bharathi |
| 42 | 18L61E0042 | POLAMARSETTI SUSMITHA | D. Roopa. |
| 43 | 18L61E0043 | POTNURU SATYA SAI | Satya Sai |
| 44 | 18L61E0044 | PUTIREDDI NAGAPRUDHVIRAJ | Nagaprabhu |
| 45 | 18L61E0045 | RALLAPALLI HEMANTH KUMAR | Bharathi |
| 46 | 18L61E0046 | SANDAKA SANTOSH KUMAR | Rani |
| 47 | 18L61E0047 | SINGUPURAM RANI | S. Rani |
| 48 | 18L61E0048 | SIVALA DEVI VARA PRASAD | Ravi |
| 49 | 18L61E0049 | SOMADULA RAVI | Bharathi |
| 50 | 18L61E0050 | SRIPATHI NAVYASRI | Navyasri |
| 51 | 18L61E0051 | K SUVARCHALA SARVANI | K. Suvarchala. Sarvani |
| 52 | 18L61E0052 | TALUPULA USHARANI | Usharani |
| 53 | 18L61E0053 | TEDDU SRI LEKHA | Sri Lekha |
| 54 | 18L61E0054 | U CHANDRA SEKHAR RAO | Roopa |
| 55 | 18L61E0055 | VARADA SAI MADHURI | Bharadwaj |
| 56 | 18L61E0056 | V NITISH BHARADWAJ | Rajesh Kumar |
| 57 | 18L61E0057 | VEMURI RAJESH KUMAR | Rajesh Kumar |
| 58 | 18L61E0058 | YEDURADA PADMA PRIYANKA | Priyanka |
| 59 | 18L61E0059 | YERRA MANISHA | Manisha |
| 60 | 18L61E0060 | BURIDI BALARAJU | B. Balaraju |
| 61 | 18L61E0061 | G RAGHAVENDRA | Ragavendra |
| 62 | 18L61E0062 | G NAGA SAI SATYANARAYANA | Bharathi |
| 63 | 18L61E0063 | GOKETI VENKATA LAXMI | Laxmi |
| 64 | 18L61E0064 | KANAKALA NAVEEN | Bharathi |
| 65 | 18L61E0065 | LOPINTI SURESH | R. Suresh |
| 66 | 18L61E0066 | MALLADI KEERTHI RAJU | Srinu |
| 67 | 18L61E0067 | MAROTHU SRINU | Srinivas |
| 68 | 18L61E0068 | MOKARA SRINUVAS | M. SRINUVAS |
| 69 | 18L61E0069 | NEHA | Neha |
| 70 | 18L61E0070 | PEDADA RAVI KUMAR | Ravi Kumar |
| 71 | 18L61E0071 | PODILI PAVAN KUMAR | Pavan Kumar |
| 72 | 18L61E0072 | SATHIWADA PAVANI | Siresha |
| 73 | 18L61E0073 | MELLURI SIRESHA | M. Siresha |
| 74 | 18L61E0074 | TIPPANA MANASA | T. Manasa |
| 75 | 18L61E0075 | TURPINTI MOHANA RAO | Mohana |
| 76 | 18L61E0076 | YARAGANA ESWARARAO | Eswara Rao |
| 77 | 18L61E0077 | KELLA SURESH | Suresh |
| 78 | 18L61E0078 | CHITAKAN TEJASWI | Tejaswini |

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|-----|------------|-------------------------|--------------------------|
| 79 | 18L61E0079 | P NAVEEN VINAY KISHORE | P. Naveen Vinay Kishore |
| 80 | 18L61E0080 | PAVULURI SRIKANTH | Srikanth |
| 81 | 18L61E0081 | MITTIREDDY SAI PRASANTH | Bharathi |
| 82 | 18L61E0082 | KOLLIMARLA SURENDRA | Surendra |
| 83 | 18L61E0083 | MEDAPALLI SOWJANYA | Sowjanya |
| 84 | 18L61E0084 | SUGGU SAI SANDEEP | S.S. Sandeep |
| 85 | 18L61E0085 | POLAVARAPU SAI YESWANTH | P. Sai Yeswanth |
| 86 | 18L61E0086 | BARATAM SRIHARSHA | Sri Harish |
| 87 | 18L61E0087 | PINNAMARAJU RAMYA DEVI | Ramya Devi |
| 88 | 18L61E0088 | MOHAMMED GHOUSE | Bharathi |
| 89 | 18L61E0089 | RONAK SINGHI | Ronak Singhi |
| 90 | 18L61E0090 | BONIGI SANYASI RAO | Bharathi |
| 91 | 18L61E0091 | MAHESH MATTAPARTHI | M. Mahesh |
| 92 | 18L61E0092 | MANDAPAKA SRINIVASA | Srinivasa |
| 93 | 18L61E0093 | KONDETI LAKSHMI | K. Lakshmi |
| 94 | 18L61E0094 | BONU SIREESHA | Sireesha |
| 95 | 18L61E0095 | LANKALAPALLI DIVYA | Bharathi |
| 96 | 18L61E0096 | SADASIVUNI SWATHI PRIYA | Roopa |
| 97 | 18L61E0097 | BYREDDY BANGARU REDDY | Bangaru Reddy |
| 98 | 17L61E0001 | THAMMINENI SUPRIYA | T. Supriya |
| 99 | 17L61E0002 | VARANASI HARIKA | V. Harika |
| 100 | 17L61E0003 | BATTULA HARI PRIYA | B. Hari Priya |
| 101 | 17L61E0004 | DHAVALA VAMSI KRISHNA | Vamsi |
| 102 | 17L61E0005 | KOPPINENI VAMSI | Bharathi |
| 103 | 17L61E0006 | GANTA RAJESH | Rajesh |
| 104 | 17L61E0007 | BANDARU SUBBAIAH | Bharathi |
| 105 | 17L61E0008 | NEELAM ALEKHYA | N. Alekhya |
| 106 | 17L61E0009 | RAMYASRI KARANAM | Karanam |
| 107 | 17L61E0010 | PALLELA SRIJANANI | P. Sri Janani |
| 108 | 17L61E0011 | PATIMEEDHA AKHILA SRI | Akhila Sri |
| 109 | 17L61E0012 | MARADA SHYAM PRASAD | Shyam Prasad |
| 110 | 17L61E0013 | CHIKKALA KANAKARAJU | H. Kanaka Raju |
| 111 | 17L61E0014 | SNEHALATHA CHAKUNTA | Jalakshmi |
| 112 | 17L61E0015 | RAJANA JOLAKSHMI | R. Jolalakshmi |
| 113 | 17L61E0016 | YERRA NAGA MOHAN | Naga Mohan |
| 114 | 17L61E0017 | MADDULA SAI KIRAN | Sai Kiran |
| 115 | 17L61E0018 | ADAPA PADMAVATHI | A. Padmavathi |
| 116 | 17L61E0019 | SHEIK RESHMA SULTHANA | Sulthana |
| 117 | 17L61E0020 | Ch SARASWATHI REDDY | S. Reddy |
| 118 | 17L61E0021 | REDDOLU RAVI SHANKAR | Ravi Shankar |
| 119 | 17L61E0022 | BESETTI DHAMANI | B.S. Dhamani |
| 120 | 17L61E0023 | N VEERA RAGHAVA AVINASH | N. Veera Raghava Avinash |

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|-----|------------|-------------------------|------------------------|
| 121 | 17L61E0024 | NALLA MOHAN RAO | Nalla Mohan Rao |
| 122 | 17L61E0025 | Ch JEEVANA SAI KUMAR | Ch. Jeevan Sai Kumar |
| 123 | 17L61E0026 | SENAPATHI RAGHUNATH | Senapathi Raghunath |
| 124 | 17L61E0027 | VAKADA ASHWANI | Vakada Ashwani |
| 125 | 17L61E0028 | BHUSARAPU NAGAMANI | B. Nagarani |
| 126 | 17L61E0029 | SATYALA MANOJ KUMAR | Satyala Manoj Kumar |
| 127 | 17L61E0030 | CHENCHALA AMMANNAIDU | Ch. Ammanaidu |
| 128 | 17L61E0031 | JAGUPILLI DINAKAR | Bharathi |
| 129 | 17L61E0032 | POTHALA VENKATESH | Pothala Venkatesh |
| 130 | 17L61E0033 | GANE RAMESH | Roopa |
| 131 | 17L61E0034 | DASARI PAVANKUMAR | Dasari Pavan Kumar |
| 132 | 17L61E0035 | ALLANGI PRASAD RAO | Allangi Prasad Rao |
| 133 | 17L61E0036 | SAMPATHIRAO SANTOSH | Sampath Rao Santosh |
| 134 | 17L61E0037 | KAKARLAPUDI ANUSHA | D. Bharathi |
| 135 | 17L61E0038 | B INDIRA PRIYA DARSHINI | B. Priya Darshini |
| 136 | 17L61E0039 | SAKIPILI PRASANT KUMAR | SAKIPILI PRASANT KUMAR |
| 137 | 17L61E0040 | MOUNIKA VADLAMUDI | Mounika Vadlamudi |
| 138 | 17L61E0041 | INTURI RAKESH | T. Rakesh |

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Report on A Two Week Certificate Program Tally software

A Two-Week Certificate Program was organized from 8-10-18 to 20-10-18 at Chaitanya Engineering College by MBA Department. This was a Two-Week certificate Program, where the latest topics related to Accounting, Billing, Taxation, GST, Payroll were discussed in detail by experienced resource persons from academia. There were 35 participants from this college.

Resource Persons:

- 1) J. Ratnakkar, Asst Professor
- 2) K. Jhoshna, Asst. Professor

Topics Covered were:

- Accounting.
- Billing.
- Taxation.
- GST.
- Payroll.
- Inventory management.

A Two-week certificate program was successfully completed with certificate distribution to participants by the dignitaries and a vote of thanks by the coordinator.


Coordinator


HOD