

VIMAL JYOTHI ENGINEERING COLLEGE

Department Of Computer Science Engineering Presents

5 DAY TRAINING PROGRAM FOR FINAL YEAR CSE STUDENTS
ON

BLOCKCHAIN TECHNOLOGIES

Date: 04/03/2023 - 08/03/2023
5 day hybrid training program
(2 day online, 2 day offline and 1 day project).

Staff Coordinators
Mr. Rijin IK.
Ms. Diya Rameshan
Assistant Professor

Student Coordinators Adheena KM Aalap Ragesh S8 CSE A

VIMAL JYOTHI ENGINEERING COLLEGE

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

OFFERING AN ADD-ON COURSE

MACHINELEARNING

COURSE CODE

ADCS 702

COURSE DURATION

5 days (30 Hours)

IN ASSOCIATION WITH

EVOLVE ROBOTICS

FOR 8TH SEMESTER COMPUTER SCIENCE ENGINEERING STUDENTS

N MARCH 6,7,8,11,12

TRAINING INSTITUTE:

EVOLVE ROBOTICS

FUNDED AND SPONSORED BY:

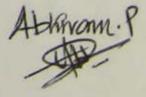
VIMAL JYOTHI ENGINEERING COLLEGE

Convener: Ms.Divya B (HoD)

Staff Coordinators: Mr. Abhiram P

Ms.Rajitha KV





VIMAL JYOTHI ENGINEERING COLLEGE

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING





OFFERING ADD-ON COURSE ON

CYBER SECURITY ANALYTICS

COURSE CODE : ADCS 01

COURSE DURATION: 5 DAYS (30 HOURS)

ORDER NO: VJ/CSE/AC/2023/3

DATED: 20-12-2022

IN ASSOSIATION WITH:

RED TEAM HACKER ACADEMY

FOR 6TH SEMESTER COMPUTER SCIENCE AND ENGINEERING
STUDENTS ON
MARCH 22, 23, 24, 25, 26
FUNDED & SPONSORED BY
VIMAL JYOTHI ENGINEERING COLLEGE



Convener - Ms: Divya B (HOD)

Staff Coordinators - Ms: Najira Salam

Ms: Sreedaya M

VISION OF THE DEPARTMENT

To contribute to the society through excellence in scientific and knowledge-based education utilizing the potential of computer science and engineering with a deep passion for wisdom, culture and values.

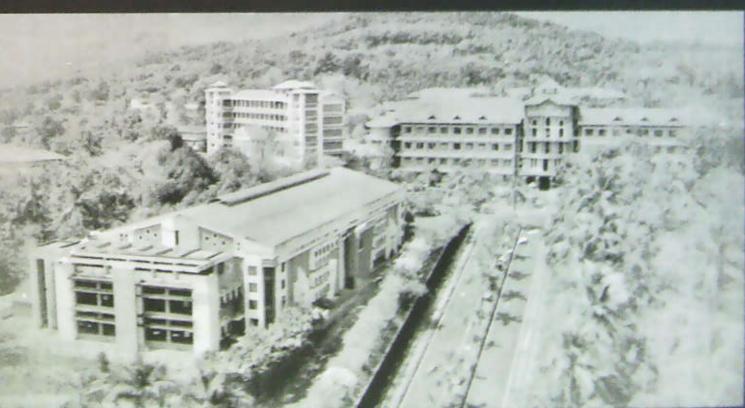
MISSION OF THE DEPARTMENT

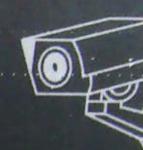
To promote all-round growth of an individual by creating futuristic environment that sosters critical thinking, dynamism and innovation to transform them into globally competitive professionals.

To undertake collaborative projects which offer opportunities for long-term interaction with academia and industry.

To develop human potential to its fullest extent so that intellectually capable and optimistic leaders can emerge in a range of professions.







VJEC COMPUTER SCIENCE ENGINEERING DEPARTMENT PRESENTS

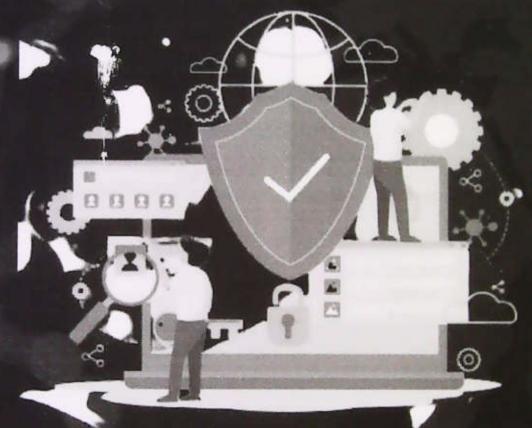
GYBER SECURITY ANALAYTICS

RED TEAM HACKER ACADEMY

COURSE CODE: ADCS 601 DURATIO

DURATION:5 DAYS (30 HRS)

ORDER NO:VJ/CSE/AC/2023/3



MARCH 22-26

FOR 6TH SEMESTER COMPUTER SCIENCE & ENGINEERING STUDNENTS

CONVENOR:MS.DIVYA B (HOD)
STAFF COORDINATORS:MS.NAJIRA SALAM
MS.SREEDAYA M

FUNDED AND SPONSORED BY VIMAL JYOTHI ENGINEERING COLLEGE



COMPUTER SCIENCE ENGINEERING DEPARTMENT PRESENTS TRAINING PROGRAM ON

OBJECT ORIENTED

PROGRAMMING IN PYTHON

15-03-2023 TO 19-03-2023 3 DAYS OFFLINE. 2 DAYS ONLINE WTH PROJECT

STAFF COORDINATORS:

MS. SUHADA C
MS. MANJU M
(ASSISTANT PROFESSOR)

STUDENT COORDINATORS:

KAMAL SURESH - S4 CSE B

JUSTIN JAMES THOMAS - S4 CSE B







Assistant Professors, Dept. of Civil Engineering

VIMAL JYOTHI ENGINEERING COLLEGE







For 6th semester B. Tech Civil engineering students 22/02/2023 to 26/02/2023

Resourse Persons:

Sanjana P(Surveying Expert)

Mudhassir M (GIS Consultant)

(ALG International Geological services private Lmt.)

Coordinators:

Ms.Anuragi P Mr.Saneesh K Dr.Vibhoosha MP







VIMAL JYOTHI ENGINEERING COLLEGE

CHEMPERI, KANNUR

Department of Civil Engineering
Organizes

Workshop on

TOTAL STATION

for the 4th semester B. Tech Civil Engineering students

From 15/02/2023 to 19/02/2023



Resource Personnel:
Sanjana P, Surveying Expert
Mudhassir M, GIS Consultant

F<u>aculty Co-ordinators:</u>
Logi N Boby
Rojin P
Resmitha Rani Antony





Department of CSE

Artificial Intelligence and Data Science

A HANDS - ON WORKSHOP ON

A REAL - WORLD APPROACH"

for 6th Semester Artificial Intelligence & Data Science Students

29.03.2023 - 02.04.2023 VENUE : EMBEDDED SYSTEM LAB

Staff coordinators

Ms. Ancy K Sunny , AP CSE Ms.Thripthi P Balakrishnan, AP CSE

Convenor

Dr. Manoj V Thomas, Professor & Programme Coordinator (ADS)

Resource Persons:

Dr. Premjith B AP, CEN, Amrita Vishwa Vidyapeetham, Coimbatore Mr. Sajith Variyar V.V

AP, CEN, Amrita Vishwa Vidyapeetham, Coimbatore



VIMAL JYOTHI ENGINEERING COLLEGE, CHEMPERI





DEPARTMENT OF MECHANICAL ENGINEERING

Add-on course on

Modelling and Design Using BIM Tools

FOR 6th SEMESTER MECHANICAL ENGINEERING STUDENTS

@CAD lab from 06/02/2023 onwards

Course code: ADME601

Course duration: 5 days (30 hours)

TRAINING INSTITUTE:

BIMLABS

FUNDED AND SPONSORED BY

VIMAL JYOTHI ENGINEERING COLLEGE

Convener: Cdr. Raju K Kuriakose (retd)

Staff Coordinators: Mr. Appu C Kurian, Dr. Sridharan P, Dr. Jithin E. V



VIMAL JYOTHI ENGINEERING COLLEGE, CHEMPERI





DEPARTMENT OF MECHANICAL ENGINEERING

Add-on course on

MEP Modelling Using BIM Tools (Revit, Inventor)

FOR 8th SEMESTER MECHANICAL ENGINEERING STUDENTS

@CAD lab from 30/01/2023 onwards

Course code: ADME801

Course duration: 5 days (30 hours)

TRAINING INSTITUTE:

BIMLABS

FUNDED AND SPONSORED BY

VIMAL JYOTHI ENGINEERING COLLEGE

Convener: Cdr. Raju K Kuriakose (retd)

Staff Coordinators: Mr. Midhun Mukundan M.K., Mr. Shaminmuthu K.K., Mr. Dilin Dinesh, Mr. Arunlal MP



VIMAL JYOTHI ENGINEERING CO. LEGE, CHEMPERI DEPARTMENT OF MECHANICAL ENGINEERING



Offering







Industrial Robotics and Internet of Things



Course duration: 5 days (30 hours)

In association with

Klein Robotics & Skillobotics Edutech Pvt. Ltd



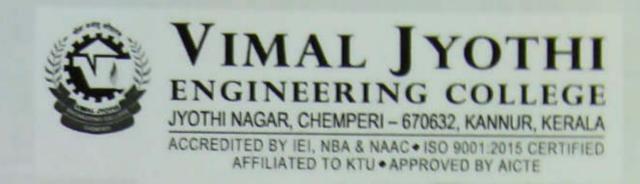
klein robotics

FOR 4h SEMESTER MECHANICAL ENGINEERING STUDENTS

Venue: CAD lab from 13/02/2023 to 17/02/2023

TRAINING INSTITUTE: SKILLOBOTICS EDUTECH PVT. LTD FUNDED AND SPONSORED BY VIMAL JYOTHI ENGINEERING COLLEGE

Convener: Cdr. Raju K Kuriakose (retd), HOD ME Staff Coordinators: Mr. Mejo M Franics, Dr. Sreekanth M.P, Mr. Anoop K. R



DEPARTMENT OF

ELECTRONICS &INSTRUMENTATION ENGINEERING

ADD-ON COURSE

On

Machine Vision and Artificial Intelligence in Robotics

Venue: Research lab AEI

Date: 28/02/2023 to 04/03/2023

COURSE CODE: ADEI401

Course duration: 5 days (30 hours)

In association with
Srishti Robotics Technologies Pvt Ltd

FOR

Final Year Applied Electronics and Instrumentation Engineering
Students

Convener: Dr.G.Glan Devadhas, HOD AEI

Staff Coordinators: Mrs.Jinsa Mathew, Mr.Shinu MM

Assistant Professor, AEI



DEPARTMENT OF

ELECTRONICS & INSTRUMENTATION ENGINEERING

ALD-D-ON COURSE

On

System Design Using Arduino

Venue: Research lab AEI

Date: 13/03/2023 to 17/03/2023

COURSE CODE: ADEI402

Course duration: 5 days (30 hours)

In association with

Progressum Edutech Pvt.Ltd

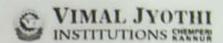
FOR

Second & Third Year Applied Electronics and Instrumentation
Engineering Students

Convener: Dr.G.Glan Devadhas, Professor, HOD AEI

Staff Coordinators: Mrs.Reshma KV, Mr.Dhanoj M,
Mr.Shinu MM,
Assistant Professor, AEI





VALUE ADDED COURSE ON "FUNDAMENTALS OF PYTHON"

COURSE CODE : ADEE401

COURSE DURATION: 5 DAYS (30 hrs)

IN ASSOCIATION WITH



for S6 EEE

Venue: EEE Software Lab | On 16.02.2023 - 20.02.2023

Convener
Ms. Laly James
(Associate Professor ,HOD, EEE)

Ms. Ankita Sebastian (AP,EE)
Mr Rojith K (AP,EE)



Placement supported Training program on

Industrial Automation Training

for S8 EEE students

in association with

WARTENSTECHNOLOGIES BANGLORE

Convener Prof. Laly James Hod EEE Staff Co-ordinators Ms.Tinu Francis Ms.Shelma George

course duration:

103 hours,43 hours at Vimal Jyothi Engineering college and 60 hours at Wartens Technologies Bangalore

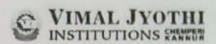
First phase :

on 22th to 28th February 2023

Second phase :

on 6th to 17th march 2023





"FUNDAMENTALS OF PYTHON"

COURSE CODE : ADEE401

COURSE DURATION: 5 DAYS (30 hrs)

IN ASSOCIATION WITH



for S4 EEE

Venue: EEE Software Lab | On 14.03.2023 - 18.03.223

Convener
Prof. Laly James
(Associate Professor, HOD, EEE)

Staff Co-ordinators

Ms. Tintu George, Assoc. P. EEE Mr Prabin James, AP EEE



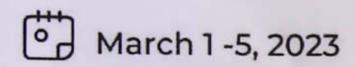
Alt Grades

ADEC801

Add on Course

CONCEPTUAL STUDY ON

DATA SCIENCE



- 9.00am-4.10pm
- Research Lab, ECE Department

PARTICIPANTS

S8 ECE Students

COORDINATORS

Dr Jayesh George M, Ms. Shimna P K, Ms. Sudharshana Vijayan

CONVENOR

Dr. D Anto Sahayadhas

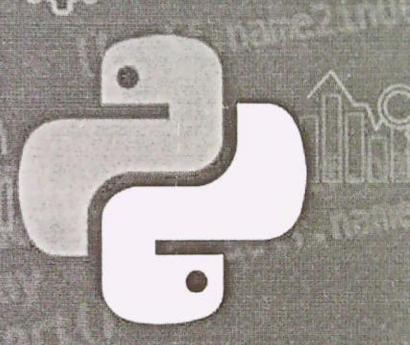
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ADEC 601

PYTHON PROGRAMMING ∰OR DATA SCIENCE & MACHINE LEARNING



DATE

15 - 17 MARCH 2023

TIME

09:00 AM - 04:10 PM

VENUE

ADVANCED COMMUNICATION LAB, ECE DEPARTMENT

PARTICIPANTS

Số ECE STUDENTS

COORDINATORS

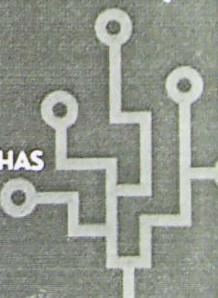
MR. BINILKUMAR K

MS. LEKSHMY S

MR. ADARSH K S

CONVENOR

DR. D ANTO SAHAYA DHAS





ADEC 401

DAMENTALS

PYTHONSPROGRAMMING



DATE

10 - 14 MARCH 2023

TIME

09:00 AM - 04:10 PM

VENUE

ADVANCED COMMUNICATION LAB. ECE DEPARTMENT

PARTICIPANTS

S4 ECE STUDENTS

COORDINATORS

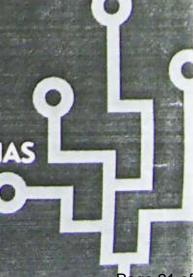
MR. VINOD J THOMAS

MR. MANOJ K C

MS. JERRIN YOMAS

CONVENOR

DR. D ANTO SAHAYA DHAS



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