**University Extension Activity Council (UEAC)**
**Annual Report – 2023-24**
Awareness on Higher Education

Date: 02.09.2023
Venue: Vejendla

On the 2nd of September 2023, Awareness on Higher Education was organized by the ECE department of UEAC wing in the nearby Vejandla village. This event aimed to create awareness on Higher education and to provide brief information about higher education among the students. The target audience for this event was students in the nearby government school of Vignan's University.

This event began at 11:30 AM with a brief introduction about the NSS program and the significance of the event, with a total of 30 NSS coordinators and volunteers. The NSS unit has reached a total no of 300 students of class 8,9 from the nearby government school for this event. After the introduction, the awareness on Higher education begins. The attendees were provided with a brief about this event by explaining the importance of education and higher education. This was delivered by the NSS coordinators and the Volunteers.

In Conclusion, the awareness on Higher education event organized by Team NSS of the ECE department of Vignan University was a successful event that created awareness on Higher education and the importance of Higher education.



**Awareness on Higher Education in Vejandla, ZPHS on02.09.2023**

**List of volunteers:**

| Awareness on Higher Education in Vejandla, ZPHS on 02.09.2023 | | | |
|---|---|---|---|
| S.No | Reg.No | Name of the Student | Branch |
| 1 | 211FA04425 | D.SNEHA NAVYA SRI | ECE |
| 2 | 211FA04448 | G.AKHILA | ECE |

| 3 | 211FA04473 | V.KRISHNA LIKHITHA | ECE |
|---|---|---|---|
| 4 | 211FA04497 | A.THRIVENI | ECE |
| 5 | 211FA04597 | Y.SNEHA LATHA | ECE |
| 6 | 211FA04600 | CH.HIMAJA | ECE |
| 7 | 211FA04502 | K.NIHARIKA | ECE |
| 8 | 211FA04503 | T.NAGA SRIDEVI | ECE |
| 9 | 211FA04272 | K.AKSHAY KUMAR | ECE |
| 10 | 211FA04243 | V.MANIKANTA | ECE |
| 11 | 211FA04505 | G.MADHURI | ECE |
| 12 | 211FA04522 | M.VENKATESH | ECE |
| 13 | 211FA04390 | P.YOGESHWAR | ECE |
| 14 | 211FA04363 | M.ROSHINI | ECE |
| 15 | 211FA04394 | CH.MANOJ | ECE |
| 16 | 211FA04395 | A.KOTI REDDY | ECE |
| 17 | 211FA04396 | SK.SAMIYAN | ECE |
| 18 | 211FA04355 | CH.VIJAY | ECE |
| 19 | 211FA04371 | V.MANJUNADH | ECE |
| 20 | 211FA04100 | S.AKANKSHA | ECE |
| 21 | 201FA05043 | VAKKANTI LAKSHMI REVANTH KUMAR | ECE |
| 22 | 201FA05104 | MADATALA TEJA REDDY | ECE |
| 23 | 201FA05092 | MONU KUMAR | ECE |
| 24 | 201FA05093 | DANTLA SUDHAKAR REDDY | ECE |
| 25 | 201FA05094 | BODALA MEGHANA | ECE |
| 26 | 201FA05103 | KELLA TRINATH | ECE |
| 27 | 201FA05104 | MADATALA TEJA REDDY | ECE |
| 28 | 201FA05105 | ANNAM AKASH | ECE |
| 29 | 201FA06003 | VEJENDLA AKASH | ECE |
| 30 | 201FA05046 | CHUKKA YESWANTH VENKATA GANESH | ECE |

**Awareness on Cyber Crimes**

Date:12.09.2023
Venue: Selapadu

On September 12, 2023, the ACSE department of UEAC team organized an awareness camp to raise awareness on the problems and awareness levels related to two important issues: cybercrimes. The goal of the activity is to give a thorough overview of cybercrimes. To effectively address and overcome these challenges, it is crucial to comprehend the degree of awareness and information regarding them.

It has been organized to bring awareness about critical issues faced by today's society. The event was held in Selapadu village at 1:30 PM. A total of 41 members gets involved in the event. That includes section coordinators and two volunteers per section from the ACSE department. The event was conducted to increase concern in today's digitally driven world about how cybercrimes threaten the security and privacy of individuals and organizations.

The Program commences with Assemble every one of the NSS (Volunteers and Members) and at 1:00 PM the dividing of groups takes place according to the disciplines of the branches and each group has contributed their efforts to make people understand Cyber-crimes. By 3:30 PM, all of them came back to college, to report their respective chief organizers.

Thereby after a small interaction with the NSS core team and an appreciation for the accomplishment of the event further proceeded by taking a few photographs Finally Everyone was dispersed to their respective classes with a thank you note.



**Awareness on Cyber Crimes at Selapadu on 12.09.2023**

**List of volunteers:**

| Awareness on Cyber Crimes at Selapadu on 12.09.2023 | | | |
|---|---|---|---|
| S. No | Reg. No | Name of the Student | Branch |
| 1 | 221FA19022 | GADIPUDI VINEELA CHOWDARY | ACSC |
| 2 | 211FA19010 | PALEM ANNJANA | ACSC |

| 3 | 221FA19025 | YANDRAPU MAHESH | ACSC |
|---|---|---|---|
| 4 | 221FA19030 | GEDELA SIVA NAGA SAI NITEESH BABU | ACSC |
| 5 | 221FA19045 | PULUGU SIRIVARSHINI | ACSC |
| 6 | 221FA19063 | LAVU UHA SARANYA | ACSC |
| 7 | 221FA19013 | POLEPALLI NARASIMHA RAO | ACSC |
| 8 | 221FA20064 | PATIBANDLA SAI DEEPAK | ACSC |
| 9 | 221FA20014 | MALINENI SRIHARI | ACSC |
| 10 | 221FA20015 | REDDY BHARGAV | ACSC |
| 11 | 221FA20016 | KOLA VARUN KUMAR  REDDY | ACSC |
| 12 | 221FA20017 | SWARNA SRI KAVYA | ACSC |
| 13 | 221FA20018 | NARAYANAM LASYA | ACSC |
| 14 | 201FA19033 | ANAPA LIKITHA | ACSC |
| 15 | 211FA19001 | KOTAMRAJU UMESH CHANDRA | ACSC |
| 16 | 211FA19008 | SAKALA VASU VAMSI KRISHNA | ACSC |
| 17 | 211FA19009 | GOGADA JYOTHI SUBRAHMANYAM SAI | ACSC |
| 18 | 221FA19024 | GOGINENI HARI PRASAD | ACSC |
| 19 | 211FA19011 | KALLAM THANUJA | ACSC |
| 20 | 211FA19012 | KOVVURI SHANMUKHA SAI KUMAR REDDY | ACSC |
| 21 | 221FA19046 | DEVABHAKTUNI AMAR SAI CHOWDARY | ACSC |
| 22 | 221FA19047 | KAMINENI BABY TEJASWI | ACSC |
| 23 | 221FA19059 | YARRAM VENKATA VAMSIDHAR | ACSC |
| 24 | 201FA20007 | PACHIPULUSU MANASA MEGHANA | ACSC |
| 25 | 201FA19032 | MAKANI HITESH HARI HARANANDH | ACSC |
| 26 | 221FA19052 | VADDURI VENKATA GIRISH | ACSC |
| 27 | 221FA19053 | YADLAPALLI VISHNU VARDHAN | ACSC |
| 28 | 221FA19054 | ADARAPU SANDEEP | ACSC |
| 29 | 201FA19020 | GANDI SHIVA PADMA RAJA MANIKANTA | ACSC |
| 30 | 221FA19048 | KAMINENI LEELA TAPASWI | ACSC |
| 31 | 221FA19060 | CHIMATA  OMKAR LAKSHMI | ACSC |
| 32 | 221FA19061 | MIRIYALA NAGA SAI | ACSC |
| 33 | 221FA19062 | SYED SHANIKA ZAIDA | ACSC |
| 34 | 221FA19046 | DEVABHAKTUNI AMAR SAI CHOWDARY | ACSC |
| 35 | 201FA19019 | NANDIGAM SOWMYA | ACSC |
| 36 | 201FA19020 | GANDI SHIVA PADMA RAJA MANIKANTA | ACSC |
| 37 | 221FA19055 | CHINTHA SATISH KUMAR | ACSC |
| 38 | 201FA19022 | GUNDUBOYINA SAGAR REDDY | ACSC |
| 39 | 201FA20006 | VEMULURI HEMANTH KUMAR | ACSC |
| 40 | 221FA19049 | GANTA SUNDEEP | ACSC |
| 41 | 221FA19051 | SHAIK SOHAIL AHAMMED | ACSC |

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-Estd. u/s 3 of UGC Act 1956

NAAC A+
NIRF RANK 75th

**University Extension Activity Council (UEAC)**
**Annual Report – 2023-24**
**Awareness on Rainwater Harvesting**

Date:17.10.2023
Venue: Garuvupalem

This activity awareness on rainwater harvesting aims to provide a comprehensive overview on how people can use natural rainwater. Understanding the importance of rainwater harvesting and getting an idea about this is the main concept of this program. This awareness camp was held on October 17, 2023, by NSS members of the biotechnology department of team UEAC.

It has been organized to bring awareness about rainwater harvesting, an innovative technique that can be useful to the farmers and many households. The event was held in Jagarlamudi village from 2.00PM to 4. 00PM. The core team members of NSS organized this program along with volunteers and members. This program mainly focuses on how this rainwater harvesting will be helpful to farmers and people for different purposes like irrigation, cooking, washing and cleaning. The objective of this program is to guide the people in the village about how they can make use of this easy natural technique.

The Program commences with assembling every one of the volunteers and members of the biotechnology department, and at 2.00PM the dividing of groups takes place accordingly, and each group has contributed their efforts to make people understand about rainwater harvesting. By 4.00 PM, all 41 volunteers came back to college. Thereby, after a small interaction with the NSS core team and an appreciation for the accomplishment of the event, everyone has been dispersed to their respective classes with a thank-you note.



**Awareness on Rain Water harvesting at Sangam Jagarlamudi on 17.10.2023**

**List of volunteers:**

| S. No | Reg. No | Name | Branch |
|---|---|---|---|
| | Awareness on Rain Water harvesting on 17.10.2023 | | |
| 1 | 201FA01077 | K.SAI GANESH SAINATH | BIOTECH |
| 2 | 211FA01106 | VARSHINI.S | BIOTECH |
| 3 | 211FA01058 | SAI HARSHITHA.M | BIOTECH |
| 4 | 211FA01079 | SAI TEJA | BIOTECH |
| 5 | 211FA01087 | RAMYA | BIOTECH |
| 6 | 211FA01072 | DIVYA | BIOTECH |
| 7 | 211FA01084 | NITHYA | BIOTECH |
| 8 | 211FA01071 | AARTHI | BIOTECH |
| 9 | 221FA14047 | GEETIKA | BIOTECH |
| 10 | 221FA14028 | HABIB | BIOTECH |
| 11 | 221FA14076 | SK.ANJUM | BIOTECH |
| 12 | 221FA14072 | AKILA | BIOTECH |
| 13 | 221FA14075 | SK.FUZEL | BIOTECH |
| 14 | 221FA01050 | SK.SAMIMOON | BIOTECH |
| 15 | 221FA01031 | K.PRAVEENA | BIOTECH |
| 16 | 221FA01030 | M.SINDHU PRIYA | BIOTECH |
| 17 | 221FA01049 | SK.SAFIYA | BIOTECH |
| 18 | 221FA01014 | VASUNDHARA | BIOTECH |
| 19 | 221FA01012 | AKHILA | BIOTECH |
| 20 | 221FA01004 | AMRESH KUMAR | BIOTECH |
| 21 | 221FA01005 | PRINCE KUMAR | BIOTECH |
| 22 | 221FA01027 | NITISH KUMAR | BIOTECH |
| 23 | 221FA01001 | SAKLEEN RAZA | BIOTECH |
| 24 | 221FA01109 | M.ASWITHA | BIOTECH |
| 25 | 221FA01104 | J.TRIVENI | BIOTECH |
| 26 | 221FA01108 | MD.FARHEEN | BIOTECH |
| 27 | 221FA01135 | T.BHAVYA | BIOTECH |
| 28 | 221FA01103 | G.SAHITHI | BIOTECH |
| 29 | 221FA01092 | P.GAYATHRI | BIOTECH |
| 30 | 221FA01130 | PRASANTH | BIOTECH |
| 31 | 221FA01112 | HARSHINI | BIOTECH |
| 32 | 221FA01167 | MADHAVI | BIOTECH |
| 33 | 221FA01183 | G.VIGHNA NAGA SANTHASHI | BIOTECH |

| 34 | 221FA01164 | SD.NAGIYA | BIOTECH |
|----|------------|-----------|---------|
| 35 | 221FA01202 | NIDHI CHOWDARY | BIOTECH |
| 36 | 221FA01148 | LALITHA DEVI | BIOTECH |
| 37 | 221FA01163 | HARSHAD | BIOTECH |
| 38 | 221FA01176 | SOHIL | BIOTECH |
| 39 | 221FA01191 | DIKSHA | BIOTECH |
| 40 | 221FA01136 | CHANDRIKA | BIOTECH |
| 41 | 221FA01146 | HUSSAIN | BIOTECH |

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| 28 | 221FA01103 | G.SAHITHI | BIOTECH |
| 29 | 221FA01092 | P.GAYATHRI | BIOTECH |
| 30 | 221FA01130 | PRASANTH | BIOTECH |
| 31 | 221FA01112 | HARSHINI | BIOTECH |
| 32 | 221FA01167 | MADHAVI | BIOTECH |
| 33 | 221FA01183 | G.VIGHNA NAGA SANTHASHI | BIOTECH |
| 34 | 221FA01164 | SD.NAGIYA | BIOTECH |
| 35 | 221FA01202 | NIDHI CHOWDARY | BIOTECH |
| 36 | 221FA01148 | LALITHA DEVI | BIOTECH |
| 37 | 221FA01163 | HARSHAD | BIOTECH |
| 38 | 221FA01176 | SOHIL | BIOTECH |
| 39 | 221FA01191 | DIKSHA | BIOTECH |
| 40 | 221FA01136 | CHANDRIKA | BIOTECH |
| 41 | 221FA01146 | HUSSAIN | BIOTECH |

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Foundation for Science, Technology & Research
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-Estd. u/s 3 of UGC Act 1956 | NAAC A+ Accredited

## PROCEEDINGS OF REGISTRAR

**F.No: VFSTR/Reg/A1/Academics/2023**                          **Date: 27.11.2023**

Sub: VFSTR – Sharing of Academics and other facilities to the Public – order Issued.

Ref: With reference to the letter dated: 19-11-2023 by Dean, Academics for sharing Academic Activities with Public and approved by the Vice-Chancellor.

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**ORDER:**

With immediate effect, the following Academics facilities of VFSTR will be shared to the public Schools, Colleges and other private institutions / organizations. With the prior notice and approval from the undersigned, the listed facilities can be used without disturbance to the regular academics of VFSTR.

Dean Academics must ensure all activities proceed without any discrepancy. To provide the facilities, concerned lab incharges, Faculty, Technical Staff, and Library incharges must be available.

List of Academic Facilities:

| S. No. | Academic facilities | Remarks |
|--------|---------------------|---------|
| 1 | NTR Library | After 5.00 pm |
| 2 | Usage of Digital Library | 6.00 pm to 7.00 pm |
| 3 | APSSDC Labs | On allotted slots only |
| 4 | Special Class Rooms for Self Study | Prior Approval from Dean Academics |
| 5 | Center of Excellence | On allotted slots only |
| 6 | Research Centres | After 5.00 pm |
| 7 | Academic Labs | 7.00 am to 8.00 am & 5.00pm to 7.00 pm |
| 8 | Central Computing Facility | Allotted Slots only |
| 9 | Wi-Fi Facility | Digital Library only |
| 10 | Conference Hall | On allotted slots only |

**REGISTRAR**

VIGNAN S FOUNDATION
FOR SCIENCE, TECHNOLOGY AND RESEARC
(Deemed to be University)
VADLAMUDI-522 213
GUNTUR (DISTRICT), A.P. INDIA

To,
     **Dean, Academics**
     **All Deans & HoDs**
     **Director, APSSDC**
     **Heads of CoEs and Research Centres**

**Copy to**
     **PA to the Vice-Chancellor**
     **Assistant Registrars**

# Skill Development Labs

# Andhra Pradesh State Skill Development Corporation

**TECHNICAL SKILL DEVELOPMENT INSTITUTE**

**VIGNAN'S**

Foundation for Science, Technology & Research

(Deemed to be UNIVERSITY)

-Estd. u/s 3 of UGC Act 1956

*The Govt. of AP has formed 7 different 'Missions' to achieve double digit growth for the state and to make AP among the most developed state in the country. Among these, the 'Knowledge and Skills Mission' has been formed to provide trained and skilled manpower to all other Missions.*

## Aim

Andhra Pradesh State Skill Development Corporation aim is to train the students from different engineering streams to improve their skills and make them industry ready.

## Context

To target 20 million people in AP in next 15 years towards skilling and entrepreneurship to meet skilled human power demands of all Missions and shape AP as the skilled-workforce and knowledge hub for the world

## Vision

The Government of Andhra Pradesh has the vision (Swarna Andhra Vision 2029) to make Andhra Pradesh among the three best states in India by 2022 when India celebrates its 75th year of independence and to achieve the status of a developed state by 2029.

## Mission

Andhra Pradesh itself will have a requirement of approximately 10 million Skilled workers between 2012 till 2022, across the high-priority and emerging sectors.

*Vignan's Foundation for Science, Technology and Research is among the select few identified by APSSDC in this region to impart training to the youth in 7 different technical areas. The training will be provided by M/S Siemens Corporation for 2 years and subsequently will hand over the responsibilities to the university after 6 month training by VFSTR University staff under their supervision.*

*Prof. Ghanta.Subba Rao, Special Secretary to A.P Government, Skill Development, Entrepreneurship and innovation Department; Ex.Officio Secretary to the Hon'ble Chief Minister of Andhra Pradesh; Director, Andhra Pradesh State Skill Development Corporation (APSSDC) has been inaugurated the APSSDC-tSDI labs and the soft launch has been done at VFSTR on 2nd February, 2017.*

## Areas of
## *Training & Laboratories*

## Design / Computer Based Tutorials Laboratory

### Description

Design/CBT lab is designed to teach the theory and tools of Computer Aided Design (CAD) and Computer Aided Manufacturing (CAM) with an emphasis on the central role of the geometric model in their seamless integration and a focus on the integration of these tools and the automation of the product development cycle.

### Objectives

The main objective of this lab is to teach students with the basic and advanced commands and tools necessary for professional 3D part design, assembly and drafting using Siemens Solid Edge and Manufacturing NX software. After completing this course, a student will be able to:

- ✓ Present an overview of CAD and describe its applications in different fields
- ✓ Describe common terms associated with CAD hardware and software.
- ✓ Outline the basic principles associated with CAD and demonstrate common drafting techniques and shortcuts
- ✓ Introduce the advanced capabilities of CAD to increase productivity
- ✓ Provide information about the CAD industry resources
- ✓ Use effectively CAD / CAM systems in order to produce the final NC code for the manufacturing of various mechanical parts and carry out exchange of data between CAD and CAM systems.

### Key areas covered

- ✓ Computer-aided design (CAD) (Design)
- ✓ Siemens PLM Software
- ✓ Computer-aided engineering (CAE) (Simulation)
- ✓ Computer-aided manufacturing (CAM) (Manufacturing)
- ✓ POD software for online demonstration of various labs through tutorials

### Softwares used

Solid edge, NX CAM, Siemens PLM Software, POD Software
Design/CBT lab syllabus includes 14 modules, which covers Design, CAE and CAM exercises

# CNC Machines Laboratory

(Vertical Milling m/c & Lathe)

### Description

The Computer Numerical Control (CNC) Laboratory consists of LMW VJ 55 Vertical Machining Centre (VMC), SMARTURN and Siemens Simulation controllers for programming. The CNC laboratory aims to enhance the student's knowledge in development of practical knowledge on CNC machines and the lab caters the skills necessary for the development of a mechanical engineer pursuing further studies and a career in manufacturing area.

### Objectives

The main objective of Manufacturing CNC lab is to teach students to understand the basic concepts of computer numerical control (CNC) machine tool, machining methods and CNC programming. The Lab has Production model Smart turn CNC lathe and JV55 vertical machining center CNC milling machines with CAM simulation software's like, SINUTRAIN with Siemens controllers ( 828D, 802D) for programming simulation, Unigraphics NX10 (CAM). After completing this course, a student will be able to:

✓ Present an overview of CNC and describe its applications in different fields
✓ Outline the basic principles associated with CNC and demonstrate common Machining techniques.
✓ Introduce the advanced capabilities of CNC to increase productivity.
✓ Use effectively CAD/CAM systems in order to produce the final NC code for the manufacturing of various mechanical parts and carry out exchange of data between CAD and CAM systems.

### Key areas covered

✓ 1. Computer-aided manufacturing (CAM) (Manufacturing)
✓ 2. POD software for online demonstration of CNC lab through tutorials

### Software is used

SINU TRAIN for Sinumeric operate, NX CAM, POD Software, SINUMERIC 8400SL, SINUMERIC 828D/828D Basic training simulation modules.

### List of Machinery Available

✓ 1. Model Smart turn CNC lathe
✓ 2. JV55 vertical machining center
✓ 3. Siemens simulation controllers

### SKILLS

✓ Turning operations on machine elements like keys, M-codes, G-codes etc.
✓ Milling operations on machine elements like Face milling, tapping and tapper turning.
✓ Machine programming for performing various operations.

### OUTCOMES  Able to,

✓ Self programming for machine elements.
✓ Perform milling and turning operations of various jobs.

# Welding Laboratory

### Description

The Welding course of study provides students with an opportunity to learn about the Industry as it relates to welding. Students will master a variety of welding competencies. Program standards are aligned to the requirements of the American Welding Society (AWS) for a Level I entry-level welder. The Welding Laboratory provides students with an environment where they are able to develop beneficial skills and knowledge in advanced welding techniques and methods. The lab is equipped for most common welding and cutting processes including oxy-fuel welding, shielded metal arc welding, gas tungsten arc welding, gas metal arc welding, resistance spot welding, and oxygen cutting.

### Objectives

The main objective of this lab is to teach students with the basic and advanced welding techniques and methods including safety precautions necessary while welding. The course is taught in line with the industrial needs. After completing this course, a student will be able to:

✓ Describe and demonstrate proper welding shop safety.
✓ Read and interpret symbols and plans utilized in the Welding industry.
✓ Demonstrate competency in shielded metal arc welding.
✓ Demonstrate competency in metal inert gas welding
✓ Demonstrate competency in flux cored arc welding
✓ Describe how the effects of heat, metal thickness and metal length influence welding/cutting techniques.
✓ Describe how the effects of heat, metal thickness and metal length influence cutting techniques.

### Key areas covered

✓ Welding safety and precautions
✓ Introduction to welding tools and equipment
✓ ARC Welding-AC
✓ ARC Welding-DC
✓ TIG Welding
✓ MIG Welding
✓ Oxy Acetylene Gas Welding
✓ Oxy Acetylene Gas Cutting

### List of equipment available

Auto K-400, Easyweld 400-T, RS 400, Migmatic 250, Transweld, Gas welding, Gas Cutting equipment, safety equipment and tools.

### SKILLS

✓ Learning of basic welding mechanism.
✓ Gas cutting of work pieces.
✓ Finishing and Grinding of work pieces.
✓ Learning of TIG welding method.
✓ Learning of MIG welding method.
✓ Learning of ARC welding method.
✓ Learning of GAS welding method.

### OUTCOMES  Able to,

✓ Perform different welding operation like flat, horizontal, vertical and overhead.
✓ Perform gas cutting operation.
✓ Refrigeration & Air conditioning lab

# Refrigeration & Air Conditioning Laboratory

### Description

Refrigeration Technicians, commonly known as Refrigeration Mechanics, repair, install and troubleshoot refrigerating systems. They can work on industrial or residential climate-control systems, such as HVAC units, ice machines, beverage equipment and refrigerated storage units.

### Objectives

On completion of This course, the students are expected to gain knowledge about refrigeration and air conditioning system, analysis and design calculations.

### The objectives of the course are to enable the student

- ✓ Familiarize the components of refrigeration systems.
- ✓ Understand the principles of refrigeration and air conditioning.
- ✓ To understand vapour compression and vapour absorption system operation.
- ✓ Analyze the refrigeration cycles & methods for improving performance.
- ✓ Design refrigeration & air conditioning systems using cooling load Calculations.
- ✓ Know the application of refrigeration and air conditioning.
- ✓ Energy Conservation and Management.

### Key areas covered

- ✓ Various refrigeration cycles and its applications.
- ✓ Applications of variousrefrigerationand air conditioning machines

### List of Equipment's Available

Scroll Chiller (Air-cooled) 10 TR, VRF IV Plus system 8 HP, Ducted split unit 5.5 TR - Indoor, Outdoor, Cassette unit 1.5 TR – (Indoor, Outdoor), High wall split (2 star) 1 tr – (Indoor, outdoor), Window unit (2 star) 1 tr – (Indoor, outdoor), Deep Freezer Hard Top 100 Litres, Bottle Cooler Hard Top 300 Litres, Water cooler 20/20 Litres, Bottle Water Dispenser, Cold room 6000 BTU/ Hr - Assembled Unit.

### SKILLS

- ✓ Vacuumization of Air-condition system.
- ✓ Refrigerant recharge operation.
- ✓ Brazing operation.
- ✓ Air filter cleaning and replacement.
- ✓ Repair of Compressor and Condenser.

### OUTCOMES  Able to,

- ✓ Install and maintenance of various A/C Systems.
- ✓ Install and maintenance of various Refrigeration Systems.

## *Training & Laboratories*

# Home Electrical Laboratory

### Description

Electrical- Home lab is designed to teach the theory, tools of electrical house wiring, estimating and installing of electrical wiring in a safe manner as per the Indian electricity rules.

### Objectives

The main objective of this lab is to teach students with the basic and advanced controlling devices, protective devices and tools necessary for wiring in respective of different applications. After completing this course, a student will be able to:

- ✓ Read blueprints or technical diagrams of electrical wiring.
- ✓ Select right and suitable components, devices for controlling and protecting the electrical items and peripherals
- ✓ Install and maintain electrical wiring circuits in a safe manner
- ✓ Inspect and make clearance for giving main supply by avoiding loose contacts in controllers, fuse and circuit breakers.
- ✓ Replace wiring, equipment and protective devices using hand tools and power tools.
- ✓ Learn and follow the Indian Electricity Rules during providing connection and in installation.

### Key areas covered

- ✓ Read blueprints, designing basic and completed circuits.
- ✓ Selection and Installation procedures of wiring as per the drawing
- ✓ Study and application of suitable protective devices for circuit protection
- ✓ Safety precautions for avoiding accidents
- ✓ POD software for online demonstration of electrical application through tutorials



### Tools used

- ✓ Electrical Workbenches
- ✓ Panel Boards
- ✓ Distribution board
- ✓ Energy meter
- ✓ Modular circuit breakers (MCB)
- ✓ Switches
- ✓ Cutting pliers
- ✓ Stripping pliers
- ✓ Crimping pliers
- ✓ Tester
- ✓ Screwdriver
- ✓ Power drilling machine
- ✓ Hammer
- ✓ Wire strippers
- ✓ Screw guns
- ✓ Multi meter and
- ✓ Lug crimper.



### OUTCOMES  Able to,

- ✓ Complete Electrical wiring of 1 BHK and 2BHK flats.
- ✓ Electrical wiring of warehouse.
- ✓ Electrical wiring of Auditoriums.
- ✓ Repair and re-wiring of motors in domestic appliances.
- ✓ Repair and re-wiring of motors in Agriculture.

# Home Electronics Laboratory

### Description

Electrics- Home lab is designed to teach the theory and rewinding of electronic appliances using in house like mixer, washing machine etc.

### Objectives

The main objective of this lab is to gain knowledge about trouble shooting of devices, protective devices and tools necessary for wiring in respective of different applications.

### After completing this course, a student will be able to:

✓ Rewinding of motors in home appliances like mixer, washing machine etc.
✓ Circuit trace out, pin Check and IC replacement in LED TVs.
✓ Signal checking and alignment of Dish Antenna in DTH.

### Key areas covered

✓ Read blueprints, designing basic and completed circuits.
✓ Selection and Installation procedures of wiring as per the motor
✓ Study and application of suitable protective devices for circuit protection
✓ Safety precautions for avoiding accidents
✓ POD software for online demonstration of electronic application through tutorials

### List of Equipment's Available

✓ LED TV and trainer kit
✓ Mixer and trainer kit of motor
✓ DTH and trainer kit of DTH
✓ OVEN and trainer kit of PCB.

### SKILLS

✓ Rewinding of motors in home appliances like mixer, washing machine etc.
✓ Circuit trace out, pin Check and IC replacement in LED TVs.
✓ Signal checking and alignment of Dish Antenna in DTH.

### OUTCOMES Able to,

✓ Repair and maintenance of LED TVs.
✓ Repair and maintenance of Mixer.
✓ Repair and maintenance of DTH.
✓ Repair and maintenance of OVEN.
✓ Repair and re-wiring of motors in domestic appliances.

# Office & ICT Electronics Laboratory

### Description

Office and ICT Electronics Lab is designed to teach the theory and trouble shooting of office equipment like Printer, Scanner, CPU, UPS etc.

### Objectives

The main objective of this lab is to gain knowledge about trouble shooting of office equipment, protective devices and tools necessary for wiring in respective of different applications.

### After completing this course, a student will be able to:

- ✓ Study and operation of CC cameras.
- ✓ Study and operation of Components in CPU and Laptop.
- ✓ Study and operation of Components in Printer.
- ✓ Study and operation of Components in Scanner.

### Key areas covered

- ✓ Read blueprints, designing basic and completed circuits.
- ✓ Selection and Installation procedures of equipment per the application
- ✓ Study and application of suitable protective devices for circuit protection
- ✓ Safety precautions for avoiding accidents
- ✓ POD software for online demonstration of electronic application through tutorials

### List of Equipment's Available

CC Cameras and trainer kit, CPU and trainer kit, Printer and trainer kit of motherboard, Scanner and trainer kit of motherboard.

### SKILLS

- ✓ Study and operation of CC cameras.
- ✓ Study and operation of Components in CPU and Laptop.
- ✓ Study and operation of Components in Printer.
- ✓ Study and operation of Components in Scanner.

### OUTCOMES   Able to,

- ✓ Install and repair of CC cameras.
- ✓ Install and repair of CPU and Laptop.
- ✓ Install and repair of Printer.
- ✓ Install and repair of Scanner.

## *CM's Skill Excellence Center*

### Stakeholders & Benefits

- ✓ AP state government +VFSTRU+SIEMENS
- ✓ Rural youth training+ Training in employment oriented program
- ✓ Vignan's management's initiative in supporting this initiative by providing spacious and well furnished infrastructure
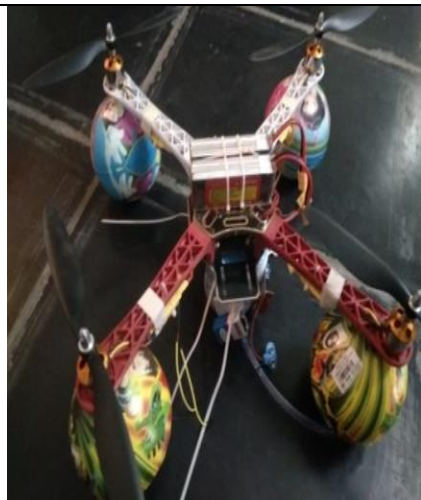
# Societal Centric Projects

| | |
|---|---|
| **Some of the Student Societal Centric Projects:** | |
|  | **Title: Tree Climbing Robot AE**<br><br>✓ The project concerns assembling and developing an automaton that can climb a tree.<br><br>✓ The motors will be controlled by addressing variables like diameter of the tree trunk, varying friction between the wheels and surface of tree trunk.<br><br>✓ The user will communicate with the robot by using a Bluetooth and mobile application. |
|  | **Title: Implementation of Drone Mounted Sprayer for Pesticide Applications to Crops**<br><br>✓ Drone is used to monitor the infected areas of the crop in addition to spraying pesticides through use of a camera.<br><br>✓ RF signals will be used to control the drone and the gyroscope and accelerometer will be used to know the current location of the drone and control its directions. |
|  | **Title: Fire Fighting Robot**<br><br>✓ The Robot is developed that can locate and extinguish fire within a given environment.<br><br>✓ The robot will be fit with three flame sensors, one at the centre projecting outward and other two at each of the front ends, such that the sensors will look to the left and right respectively.<br><br>✓ The flame sensors will detect the radiation emitted by the substances burning through the Infrared receiver (Photodiode). simultaneously it will extinguish the fire by gushing a spray of water |

| | |
|---|---|
|  | **Title: Crop health monitoring using UAV**<br><br>✓ Spray the pesticides through UAV and monitor the crop health using geographical data and ground station data. |
|  | **Title: Wheelchair with health monitoring system for physically challenged people**<br><br>✓ A mobile device based GPS enabled stair climbing wheelchair with wireless health monitoring system with collision avoidance than can provide real time physiological conditions of a patient through online sources.<br>✓ The proposed system is designed to climb (up and down) the stairs, autonomous movement of wheelchair to reach destination according to GPS<br>✓ The patient's body temperature, heart beat rate, blood pressure, haemoglobin level in blood and ECG data are monitored and displayed using mobile application. |
|  | **Title: Automatic crop protection from rain**<br><br>✓ Whenever heavy rain occurs this module detects the intensity and notify the farmer and start to cover the entire field.<br>✓ The cover's shape will drain the rain water into a pit and also conserve rain water. |
|  | **Title: Fish waste management**<br><br>✓ Fish waste can also be used for the production of various value added products like oils, bio active peptides, gelatin, and collagen.<br>✓ Enzymatic degradation of the waste by the addition of organic acids for the breakdown of proteins to peptides, amino acids fermentation of the minced fish to form a highly nutritive and low toxic products**.** |

| Name of the teacher | Name of the module developed | Platform on which module is developed | Date of launching e content | Link to the relevant document and facility available in the institution | List of the e-content development facility available | Provide link to videos of the media centre and recording facility |
|---|---|---|---|---|---|---|
| Dr. M. Sarada | Digital Logic Design | LMS | 15-07-2023 | https://vumoodle.in/mod/url/view.php?id=44749 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | https://www.vignan.ac.in/VFSTR%20Recording%20Editing%20Facilities%20presentation%20video.mp4 |
| Dr. M. Laavanya | Signals and systems | LMS | 30-07-2023 | https://vumoodle.in/mod/url/view.php?id=44360 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mrs. J. Pratibha | Signals and systems | LMS | 30-07-2023 | https://vumoodle.in/course/view.php?id=3839 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. T.Pitchaiah | Signals and systems | LMS | 30-07-2023 | https://vumoodle.in/mod/url/view.php?id=44373 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. P. venkatappa Reddy | Signals and systems | LMS | 30-07-2023 | https://vumoodle.in/mod/url/view.php?id=44342 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mr. S. Sivaji | Digital Logic Design | LMS | 08-02-2023 | https://vumoodle.in/mod/url/view.php?id=44714 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. S. Ramesh | Digital Logic Design | LMS | 08-03-2023 | https://vumoodle.in/mod/url/view.php?id=44731 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. M.S.S. Rukmini | Electronic Devices and Circuits | LMS | 09-06-2023 | https://vumoodle.in/mod/url/view.php?id=44272 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mr. Md. Taj | Electronic Devices and Circuits | LMS | 09-06-2023 | https://vumoodle.in/mod/url/view.php?id=44814 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mr. S. Vishnu | Electronic Devices and Circuits | LMS | 09-06-2023 | https://vumoodle.in/mod/url/view.php?id=44825 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. R. ranganayakulu | Control Systems | LMS | 21-08-2023 | https://vumoodle.in/mod/url/view.php?id=57765 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mr. s. Sivaji | Control Systems | LMS | 21-08-2023 | https://vumoodle.in/mod/url/view.php?id=57768 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mr. M. Sekhar | Control Systems | LMS | 21-08-2023 | https://vumoodle.in/mod/url/view.php?id=57771 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. Sharad Tiwari | Control Systems | LMS | 21-08-2023 | https://vumoodle.in/mod/url/view.php?id=57780 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. K. Annapurna | Probability Theory and Stochastic process | LMS | 24-09-2023 | https://vumoodle.in/mod/url/view.php?id=57724 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. P. venkatappa Reddy | Probability Theory and Stochastic process | LMS | 24-09-2023 | https://vumoodle.in/mod/url/view.php?id=57731 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. S. Ramesh | Probability Theory and Stochastic process | LMS | 24-09-2023 | https://vumoodle.in/mod/url/view.php?id=57740 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. V. Vijay Raghavan | Microcontrollers | LMS | 21-09-2023 | https://vumoodle.in/mod/url/view.php?id=57743 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mr. M. Vamsi krishna | Analog Communications | LMS | 09-11-2023 | https://vumoodle.in/mod/url/view.php?id=57705 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mrs. M. Kiranmai | Analog Communications | LMS | 09-11-2023 | https://vumoodle.in/mod/url/view.php?id=57711 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mr. P.krishna Chaitanya | Analog Communications | LMS | 09-11-2023 | https://vumoodle.in/mod/url/view.php?id=57715 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr.M.S.S Rukmini | Analog Circuits | LMS | 08-03-2023 | https://vumoodle.in/mod/url/view.php?id=57745 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mr. Chetan kamble | Analog Circuits | LMS | 08-03-2023 | https://vumoodle.in/mod/url/view.php?id=57753 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. P. Vijaya Lakshmi | Analog Circuits | LMS | 08-03-2023 | https://vumoodle.in/mod/url/view.php?id=57746 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. Satyajeet sahoo | Analog Circuits | LMS | 08-03-2023 | https://vumoodle.in/mod/url/view.php?id=57748 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mr. K. Janaki ram | ESRTOS | LMS | 21-08-2023 | https://vumoodle.in/mod/url/view.php?id=44965 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. N.V.R. Vikram.G | ESRTOS | LMS | 21-08-2023 | https://vumoodle.in/mod/url/view.php?id=44969 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. N .Usha rani | Pearl and Python | LMS | 29-08-2023 | https://vumoodle.in/mod/url/view.php?id=44994 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. P. venkatappa Reddy | Pearl and Python | LMS | 29-08-2023 | https://vumoodle.in/mod/url/view.php?id=45010 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. V. Vijay Raghavan | Microcontrollers for Embedded Systems | LMS | 16-08-2023 | https://vumoodle.in/mod/url/view.php?id=44292 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mr. M. Vamsi krishna | Television engineering | LMS | 08-12-2023 | https://vumoodle.in/mod/url/view.php?id=45015 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mr. K. Satish | Digital Communication | LMS | 07-09-2023 | https://vumoodle.in/mod/url/view.php?id=44842 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mr. P. Krishna Chaitanya | Digital Communication | LMS | 07-09-2023 | https://vumoodle.in/mod/url/view.php?id=44854 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. N. Suman | Electromagnetic Wavws and Transmission lines | LMS | 07-12-2023 | https://vumoodle.in/mod/url/view.php?id=44880 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. M. Pachiyanann | Electromagnetic Wavws and Transmission lines | LMS | 07-12-2023 | https://vumoodle.in/mod/url/view.php?id=44943 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. P. Sambaiah | Linear IC Applications | LMS | 07-02-2023 | https://vumoodle.in/mod/url/view.php?id=44274 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. K Annapurna | Linear IC Applications | LMS | 07-02-2023 | https://vumoodle.in/mod/url/view.php?id=44281 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mr. Asish Takhur | Microprocessor and Microcontroller | LMS | 27-07-2023 | https://vumoodle.in/mod/url/view.php?id=44294 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. V. Vijay Raghavan | Microprocessor and Microcontroller | LMS | 27-07-2023 | https://vumoodle.in/mod/url/view.php?id=44310 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. Y Ravisekhar | Internet of Things | LMS | 12-02-2023 | https://vumoodle.in/mod/url/view.php?id=57991 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mr. S. Vishnu | Internet of Things | LMS | 12-02-2023 | https://vumoodle.in/mod/url/view.php?id=57997 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. M. Sarada | VLSI Design | LMS | 12-03-2023 | https://vumoodle.in/mod/url/view.php?id=58471 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mr. Asutush Dixith | VLSI Design | LMS | 12-03-2023 | https://vumoodle.in/mod/url/view.php?id=58488 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mr. Md. Taj | VLSI Design | LMS | 12-03-2023 | https://vumoodle.in/mod/url/view.php?id=58495 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. K. Ramana Murthy | VLSI Design | LMS | 12-03-2023 | https://vumoodle.in/mod/url/view.php?id=58506 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. M. Pachiyanann | Antenna and Wave Propagation | LMS | 12-04-2023 | https://vumoodle.in/mod/url/view.php?id=57945 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. K. Venkata Kishore | Antenna and Wave Propagation | LMS | 12-04-2023 | https://vumoodle.in/mod/url/view.php?id=57951 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. Reena Kumari | Antenna and Wave Propagation | LMS | 12-04-2023 | https://vumoodle.in/mod/url/view.php?id=57955 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mr. Asish Takhur | Computer Architecture and Organization | LMS | 12-10-2023 | https://vumoodle.in/mod/url/view.php?id=58004 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mrs. A. Divya | Computer Architecture and Organization | LMS | 12-10-2023 | https://vumoodle.in/mod/url/view.php?id=58019 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mr. Rajendra | Computer Architecture and Organization | LMS | 12-10-2023 | https://vumoodle.in/mod/url/view.php?id=58034 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. M. Laavanya | Digital Signal Processing | LMS | 17-12-2023 | https://vumoodle.in/mod/url/view.php?id=57986 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. N. Usha Rani | Digital Signal Processing | LMS | 17-12-2023 | https://vumoodle.in/mod/url/view.php?id=57977 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. T. Pitchaiah | Digital Signal Processing | LMS | 17-12-2023 | https://vumoodle.in/mod/url/view.php?id=57987 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. Y. Ravi sekhar | Cellular Mobile Communication | LMS | 18-12-2023 | https://vumoodle.in/mod/url/view.php?id=45085 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mr. M. Vamsi krishna | Cellular Mobile Communication | LMS | 18-12-2023 | https://vumoodle.in/mod/url/view.php?id=45098 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mr. P. Joshua Reginald | Cellular Mobile Communication | LMS | 18-12-2023 | https://vumoodle.in/mod/url/view.php?id=45155 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mr. P. Bhargava | Satellite Communication | LMS | 12-11-2023 | https://vumoodle.in/mod/url/view.php?id=44383 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mr. K. Anil Kumar | System on Chip | LMS | 12-06-2023 | https://vumoodle.in/mod/url/view.php?id=45162 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mrs. K. Hima Bindu | System on Chip | LMS | 12-06-2023 | https://vumoodle.in/mod/url/view.php?id=45168 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. G. Ramana Murthy | Computer Networks | LMS | 13-12-2023 | https://vumoodle.in/mod/url/view.php?id=45083 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. R Ranganayakulu | Electronic intrumentataion | LMS | 14-12-2023 | https://vumoodle.in/mod/url/view.php?id=45193 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mr. M. Sekhar | Electronic intrumentataion | LMS | 14-12-2023 | https://vumoodle.in/mod/url/view.php?id=45217 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. Sharad Tiwari | Electronic intrumentataion | LMS | 14-12-2023 | https://vumoodle.in/mod/url/view.php?id=45229 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Mr. M.K.C. Rao | Optical Communications | LMS | 27-12-2023 | https://vumoodle.in/mod/url/view.php?id=45242 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. K. Venkata Kishore | Optical Communications | LMS | 27-12-2023 | https://vumoodle.in/mod/url/view.php?id=45280 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. P. Vijaya Lakshmi | Optical Communications | LMS | 27-12-2023 | https://vumoodle.in/mod/url/view.php?id=45285 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights | |
| Dr. L S Raju | Manufacturing Technology | LMS | 29-12-2023 | http://vumoodle.in/mod/resource/view.php?id=34482 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediitng, Tripod and Stand Lights | |
| Dr. K Venkat Rao | Materials Science and Metallurgy | LMS | 30-12-2023 | http://vumoodle.in/mod/resource/view.php?id=34113 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediitng, Tripod and Stand Lights | |
| Dr.B.Nageswara Rao | Refrigeration and Air Conditioning | LMS | 01-03-2024 | http://vumoodle.in/mod/resource/view.php?id=34169 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediitng, Tripod and Stand Lights | |
| Dr. D Satyanarayana | Industrial Engineering | LMS | 01-04-2024 | http://vumoodle.in/mod/resource/view.php?id=34119 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediitng, Tripod and Stand Lights | |
| Dr.D.Vinay Kumar | Environmental Studies | LMS | 01-07-2024 | http://vumoodle.in/mod/resource/view.php?id=34131 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediitng, Tripod and Stand Lights | |
| Dr.G.Suresh | Dynamics of Machines | LMS | 01-07-2024 | http://vumoodle.in/mod/resource/view.php?id=34129 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediitng, Tripod and Stand Lights | |
| Dr. L Ratna Raju | Thermal Turbo Machinery | LMS | 01-08-2024 | http://vumoodle.in/mod/resource/view.php?id=34483 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediitng, Tripod and Stand Lights | |
| Mr. B. Jagan Mohan Rao | Engineering Graphics | LMS | 22-11-2023 | http://vumoodle.in/mod/resource/view.php?id=34160 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediitng, Tripod and Stand Lights | |
| Mr. T Ch Anil Kumar | Tribology | LMS | 23-12-2023 | http://vumoodle.in/mod/resource/view.php?id=34115 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediitng, Tripod and Stand Lights | |
| Mr. T Ch Anil Kumar | Artificial Intelligence in Robotics | LMS | 01-05-2024 | http://vumoodle.in/mod/resource/view.php?id=34122 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediitng, Tripod and Stand Lights | |
| Mr. E. Govindarajulu | CAD/CAM | LMS | 01-05-2024 | http://vumoodle.in/mod/resource/view.php?id=34128 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediitng, Tripod and Stand Lights | |
| Mr. E. Govindarajulu | Advances in Robotics | LMS | 01-08-2024 | http://vumoodle.in/mod/resource/view.php?id=34130 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediitng, Tripod and Stand Lights | |
| Mr. Pradeep Chand | Mechanisms and Machines | LMS | 01-08-2024 | http://vumoodle.in/mod/resource/view.php?id=34114 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediitng, Tripod and Stand Lights | |
| Mr. Sk. Farooq | Engineering Thermodynamics | LMS | 01-12-2024 | http://vumoodle.in/mod/resource/view.php?id=34123 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediitng, Tripod and Stand Lights | |
| Mr. N.B.Prakash T | Opreations Research | LMS | 02-01-2024 | http://vumoodle.in/mod/resource/view.php?id=34117 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediitng, Tripod and Stand Lights | |
| Mr. Balakrishna | Design of Transmission Elements | LMS | 02-02-2024 | https://vumoodle.in/mod/resource/view.php?id=50058 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediitng, Tripod and Stand Lights | |
| Dr. L Suvarna Raju | Welding Technology | LMS | 02-02-2024 | https://vumoodle.in/mod/url/view.php?id=55904 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediitng, Tripod and Stand Lights | |
| Dr. G Suresh | Finite Element Methods | LMS | 02-03-2024 | https://vumoodle.in/mod/url/view.php?id=55917 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediitng, Tripod and Stand Lights | |
| Dr. B Nageswara Rao | Heat Transfer | LMS | 02-04-2024 | https://vumoodle.in/mod/url/view.php?id=55960 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediitng, Tripod and Stand Lights | |
| Mr. Bhanu Prakash T N | METROLOGY AND INSTRUMENTATION | LMS | 02-05-2024 | https://vumoodle.in/mod/url/view.php?id=55938 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediitng, Tripod and Stand Lights | |
| Mr. Mihir Barman | MECHANICS OF SOLIDS | LMS | 02-07-2024 | https://vumoodle.in/mod/url/view.php?id=55901 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediitng, Tripod and Stand Lights | |
| Mr. Farooq Shaik | Mechanics of Fluids & Hydraulic Machines | LMS | 02-07-2024 | https://vumoodle.in/mod/url/view.php?id=44625 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediitng, Tripod and Stand Lights | |
| Prof. S. Krupanidhi | Immunology | LMS | 02-09-2024 | https://vumoodle.in/course/view.php?id=3881 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediitng, Tripod and Stand Lights | |
| Prof. S. Krupanidhi | Molecular Phylogeography | LMS | 02-09-2024 | https://vumoodle.in/course/view.php?id=2416 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediitng, Tripod and Stand Lights | |
| Dr. D. Vijaya Ramu, | Genomics & Proteomics | LMS | 02-10-2024 | https://vumoodle.in/course/view.php?id=3889 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediitng, Tripod and Stand Lights | |
| Dr. S. Asha, | GEEPG | LMS | 02-10-2024 | https://vumoodle.in/course/view.php?id=4450 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediitng, Tripod and Stand Lights | |
| Dr. D. John Babu, | Unit Operations | LMS | 15-11-2023 | https://vumoodle.in/course/view.php?id=4056 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediitng, Tripod and Stand Lights | |

| Faculty | Subject | Mode | Date | Link | Equipment |
|---|---|---|---|---|---|
| Dr. T. C. Venkateswarulu, | Industrial Biotechnology | LMS | 13-11-2023 | https://vumoodle.in/course/view.php?id=2742 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. T. C. Venkateswarulu, | Fermentation Products | LMS | 16-11-2023 | https://vumoodle.in/course/view.php?id=3260 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. M. Indira, | Microbiology | LMS | 16-11-2023 | https://vumoodle.in/course/view.php?id=2399 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. A. Ranganadh Reddy | Bioinformatics | LMS | 11-04-2023 | http://vumoodle.in/mod/resource/view.php?id=00514 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. A. Venkata Narayana, | BCRE | LMS | 18-11-2023 | http://vumoodle.in/mod/resource/view.php?id=01142 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. A. Ranganadha Reddy, | Bioinformatics | LMS | 26-11-2023 | https://vumoodle.in/course/view.php?id=3887 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. A. Ranganadha Reddy, | Molecular Modeling | LMS | 20-11-2023 | https://vumoodle.in/course/view.php?id=3319 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. A. Ranganadha Reddy, | BAT | LMS | 22-11-2023 | https://vumoodle.in/course/view.php?id=514 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. A. Venkata Narayana, | Biochemical Reaction Engineering | LMS | 22-11-2023 | https://vumoodle.in/course/view.php?id=2401 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. A. Venkata Narayana, | Thermodynamics | LMS | 27-11-2023 | https://vumoodle.in/course/view.php?id=2753 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. N. S. Sampath Kumar, | Biosensors | LMS | 27-11-2023 | https://vumoodle.in/course/view.php?id=3235 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. Md Nazneen Bobby, | Agricultural Biotechnology | LMS | 27-11-2023 | https://vumoodle.in/course/view.php?id=3261 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. Ch. Anjani Devi, | Enzyme Technology | LMS | 28-11-2023 | https://vumoodle.in/course/view.php?id=3252 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. Ranga Rao Ambati, | Biochemistry | LMS | 28-11-2023 | https://vumoodle.in/course/view.php?id=2396 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. Prakash Reddy, | Cell & Molecular Biology | LMS | 28-11-2023 | https://vumoodle.in/course/view.php?id=4053 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. Charles David, | Downstream Processing | LMS | 01-08-2023 | https://vumoodle.in/course/view.php?id=2767 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. Abraham Peele Karlapudi, | Molecular Modelling and Drug Design | LMS | 01-08-2023 | https://vumoodle.in/course/view.php?id=3696 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. S. Anil Kumar | Comparative genomics | LMS | 12-12-2023 | https://vumoodle.in/course/view.php?id=4077 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Ms. K. Rohini Krishna, | Comparative Genomics | LMS | 12-12-2023 | https://vumoodle.in/course/view.php?id=4077 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| RAMU MUTHE | MANAGEMENT SCIENCE | LMS | 08-12-2023 | Plant layout video lecture-1- https://youtu.be/0ViMgJs0yVI | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| RAMU MUTHE | MANAGEMENT SCIENCE | LMS | 08-12-2023 | Plant layout video lecture-2- https://youtu.be/7cQ_jWwzFgU | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| RAMU MUTHE | MANAGEMENT SCIENCE | LMS | 08-12-2023 | Plant layout video lecture-3- https://youtu.be/ywlmMZm43I4 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| RAMU MUTHE | MANAGEMENT SCIENCE | LMS | 08-12-2023 | Production system lecture-1- https://youtu.be/IC1gdW98S_s | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| RAMU MUTHE | MANAGEMENT SCIENCE | LMS | 08-12-2023 | Production system lecture-2- https://youtu.be/XgCMOVS3jRU | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| RAMU MUTHE | MANAGEMENT SCIENCE | LMS | 08-12-2023 | Production system lecture-3- https://youtu.be/ZRYqXwcOBA4 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| RAMU MUTHE | MANAGEMENT SCIENCE | LMS | 12-07-2023 | Production system lecture-4- https://youtu.be/_BSfytwRH3g | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| RAMU MUTHE | MANAGEMENT SCIENCE | LMS | 12-07-2023 | Production system lecture-5- https://youtu.be/RzAO_axdVTQ | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| RAMU MUTHE | MANAGEMENT SCIENCE | LMS | 12-07-2023 | Production system lecture-6- https://youtu.be/dgg5458TBXw | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| RAMU MUTHE | MANAGEMENT SCIENCE | LMS | 12-07-2023 | WORK STUDY, METHOD STUDY LECTURE-1- https://youtu | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| RAMU MUTHE | MANAGEMENT SCIENCE | LMS | 24-03-2023 | METHOD STUDY LECTURE-2- https://youtu.be/y9WZD8QCV | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| RAMU MUTHE | MANAGEMENT SCIENCE | LMS | 24-03-2023 | METHOD STUDY LECTURE-3 AND TIME STUDY- https://yo | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| RAMU MUTHE | MANAGEMENT SCIENCE | LMS | 24-03-2023 | TIME STUDY- https://youtu.be/tuDmMtJZdUA | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| RAMU MUTHE | FINANCIAL ACCOUNTING | LMS | 24-03-2023 | Introduction to accounting, meaning and users of accounting | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| RAMU MUTHE | FINANCIAL ACCOUNTING | LMS | 24-03-2023 | https://youtu.be/ZgMOhvYCBGk | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| RAMU MUTHE | FINANCIAL ACCOUNTING | LMS | 05-11-2023 | OBJECTIVES AND PRINCIPLES OF ACCOUNTING | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| RAMU MUTHE | FINANCIAL ACCOUNTING | LMS | 05-11-2023 | https://youtu.be/hO4y89qUbYA | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| RAMU MUTHE | FINANCIAL ACCOUNTING | LMS | 05-11-2023 | Accounting terminology | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| RAMU MUTHE | FINANCIAL ACCOUNTING | LMS | 12-07-2023 | https://youtu.be/pEqW-zFTf4o | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| RAMU MUTHE | FINANCIAL ACCOUNTING | LMS | 05-11-2023 | Accounting cycle | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| RAMU MUTHE | FINANCIAL ACCOUNTING | LMS | 05-11-2023 | https://youtu.be/aqeaREUrIPY | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| RAMU MUTHE | FINANCIAL ACCOUNTING | LMS | 05-11-2023 | FUNCTIONS AND LIMITATIONS OF ACCOUNTING | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| RAMU MUTHE | FINANCIAL ACCOUNTING | LMS | 05-11-2023 | https://youtu.be/Na22sDTdGYg | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr k siva Nageswara rao | Goods AND SERVICE TAX | LMS | 05-11-2023 | https://youtu.be/AbA6mVtTdS0 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. JNG SREENIVAS | OB | LMS | 05-11-2023 | https://www.youtube.com/watch?v=F7kKdC-p3IU&t=1486s - | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. JNG SREENIVAS | OB | LMS | 07-05-2023 | https://www.youtube.com/watch?v=u76GS64aYeE- NATURE | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. JNG SREENIVAS | OB | LMS | 07-05-2023 | https://www.youtube.com/watch?v=ElwYWti9E0M&t=1699s | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. JNG SREENIVAS | OB | LMS | 07-05-2023 | https://www.youtube.com/watch?v=CoaFW6WeTkY-ENVIRO | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. JNG SREENIVAS | OB | LMS | 07-05-2023 | https://www.youtube.com/watch?v=6bvo4Nn0vzg - PERSONA | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. JNG SREENIVAS | OB | LMS | 07-05-2023 | https://www.youtube.com/watch?v=6bvo4Nn0vzg - PERSONA | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. JNG SREENIVAS | SM | LMS | 07-05-2023 | https://www.youtube.com/watch?v=1U3wf5i5hvM&t=1018s | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. JNG SREENIVAS | SM | LMS | 07-05-2023 | https://www.youtube.com/watch?v=KRDj6eOr_w8&t=444s | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. JNG SREENIVAS | SM | LMS | 07-05-2023 | https://www.youtube.com/watch?v=0IroEES9HmY | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. JNG SREENIVAS | SM | LMS | 07-05-2023 | https://www.youtube.com/watch?v=0PMIR7nWP_g&t=801s | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. JNG SREENIVAS | SM | LMS | 07-05-2023 | https://www.youtube.com/watch?v=hLs0TztCmOY&t=374s | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. JNG SREENIVAS | SM | LMS | 07-05-2023 | https://www.youtube.com/watch?v=nLeBgaKntSQ&t=3s | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. JNG SREENIVAS | SM | LMS | 07-05-2023 | https://www.youtube.com/watch?v=KEja-a-1lkA&t=1486s | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. JNG SREENIVAS | SM | LMS | 07-05-2023 | https://www.youtube.com/watch?v=8koorNREebg&t=5s | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. JNG SREENIVAS | SM | LMS | 12-07-2023 | https://www.youtube.com/watch?v=6Q1s5C-expo&t=3s | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. JNG SREENIVAS | SM | LMS | 12-07-2023 | https://www.youtube.com/watch?v=mTQsmcvaeKc&t=2428s | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. JNG SREENIVAS | SM | LMS | 12-07-2023 | https://www.youtube.com/watch?v=GzoTDZTCGwI | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. JNG SREENIVAS | SM | LMS | 12-07-2023 | https://www.youtube.com/watch?v=W4nfJmUD5iI&t=5s | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. JNG SREENIVAS | SM | LMS | 12-07-2023 | https://www.youtube.com/watch?v=W4nfJmUD5iI&t=5s | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | TMSP (II MBA & III BBA) | LMS | 01-10-2024 | https://s3.console.aws.amazon.com/s3/object/vumoodle?regi | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | TMSP (II MBA & III BBA) | LMS | 01-10-2023 | https://s3.console.aws.amazon.com/s3/object/vumoodle?regi | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | TMSP (II MBA & III BBA) | LMS | 01-10-2023 | https://s3.console.aws.amazon.com/s3/object/vumoodle?regi | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | TMSP (II MBA & III BBA) | LMS | 01-10-2023 | https://s3.console.aws.amazon.com/s3/object/vumoodle?regi | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | TMSP (II MBA & III BBA) | LMS | 01-10-2023 | https://s3.console.aws.amazon.com/s3/object/vumoodle?regi | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | TMSP (II MBA & III BBA) | LMS | 01-10-2023 | https://s3.console.aws.amazon.com/s3/object/vumoodle?regi | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | TMSP (II MBA & III BBA) | LMS | 01-10-2023 | https://s3.console.aws.amazon.com/s3/object/vumoodle?regi | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | TMSP (II MBA & III BBA) | LMS | 01-10-2023 | https://s3.console.aws.amazon.com/s3/object/vumoodle?regi | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | TMSP (II MBA & III BBA) | LMS | 01-10-2023 | https://s3.console.aws.amazon.com/s3/object/vumoodle?regi | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | TMSP (II MBA & III BBA) | LMS | 01-10-2023 | https://s3.console.aws.amazon.com/s3/object/vumoodle?regi | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | TMSP (II MBA & III BBA) | LMS | 01-10-2023 | https://s3.console.aws.amazon.com/s3/object/vumoodle?regi | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | TMSP (II MBA & III BBA) | LMS | 01-10-2023 | https://s3.console.aws.amazon.com/s3/object/vumoodle?regi | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | TMSP (II MBA & III BBA) | LMS | 01-10-2023 | https://s3.console.aws.amazon.com/s3/object/vumoodle?regi | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | TMSP (II MBA & III BBA) | LMS | 01-10-2023 | https://s3.console.aws.amazon.com/s3/object/vumoodle?regi | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | TMSP (II MBA & III BBA) | LMS | 01-10-2023 | https://s3.console.aws.amazon.com/s3/object/vumoodle?regi | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | TMSP (II MBA & III BBA) | LMS | 01-10-2023 | https://s3.console.aws.amazon.com/s3/object/vumoodle?regi | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | TMSP (II MBA & III BBA) | LMS | 01-10-2023 | https://s3.console.aws.amazon.com/s3/object/vumoodle?regi | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | TMSP (II MBA & III BBA) | LMS | 01-10-2023 | https://s3.console.aws.amazon.com/s3/object/vumoodle?regi | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | MS UNIT I | LMS | 24-03-2023 | https://youtu.be/9fv6asH7zHM | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | MS UNIT I | LMS | 24-03-2023 | https://youtu.be/ix6MWpAmK4c | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | MS UNIT I | LMS | 24-03-2023 | https://youtu.be/Obfx_mxLTH8 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | MS UNIT I | LMS | 24-03-2023 | https://youtu.be/GTZkVxvdtWU | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | MS UNIT I | LMS | 24-03-2023 | https://youtu.be/69lkjU8BEtk | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | MS UNIT I | LMS | 24-03-2023 | https://youtu.be/30u9OqKTL70 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | MS UNIT I | LMS | 24-03-2023 | https://youtu.be/PdIyBS8wRfc | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | MS UNIT I | LMS | 24-03-2023 | https://youtu.be/xBUvnvFue_0 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | MS UNIT I | LMS | 24-03-2023 | https://youtu.be/kMq2rKkJwZs | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | MS UNIT I | LMS | 24-03-2023 | https://youtu.be/pj2iL9hY6AQ | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | MS UNIT I | LMS | 24-03-2023 | https://youtu.be/wTqBVlP4NaY | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | MS UNIT I | LMS | 24-03-2023 | https://youtu.be/xBUvnvFue_0 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | MS UNIT I | LMS | 24-03-2023 | https://youtu.be/kMq2rKkJwZs | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | UNIT II | LMS | 24-03-2023 | Plant layout video lecture-1- https://youtu.be/0ViMgJs0yVI | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | UNIT II | LMS | 24-03-2023 | Plant layout video lecture-2- https://youtu.be/7cQ_jWwzFgU | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | UNIT II | LMS | 24-03-2023 | Plant layout video lecture-3- https://youtu.be/ywlmMZm43I4 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |

| Faculty | Subject/Unit | Mode | Date | Link | Equipment |
|---|---|---|---|---|---|
| Dr. P. Lakshmi Narayanamma | UNIT II | LMS | 24-03-2023 | Production system lecture-1- https://youtu.be/IC1qdW98S_s | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | UNIT II | LMS | 24-03-2023 | Production system lecture-2- https://youtu.be/XgCMOVS3jRU | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | UNIT II | LMS | 24-03-2023 | Production system lecture-3- https://youtu.be/ZRYqXwcOBA4 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | UNIT II | LMS | 24-03-2023 | Production system lecture-4- https://youtu.be/_BSfytwRH3g | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | UNIT II | LMS | 24-03-2023 | Production system lecture-5- https://youtu.be/RzAO_axdVTQ | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | UNIT II | LMS | 24-03-2023 | Production system lecture-6- https://youtu.be/dgg5458TBXw | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | UNIT II | LMS | 24-03-2023 | WORK STUDY, METHOD STUDY LECTURE-1- https://youtu | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | UNIT II | LMS | 24-03-2023 | METHOD STUDY LECTURE-2- https://youtu.be/y9WZD8QCV | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | UNIT II | LMS | 07-05-2023 | METHOD STUDY LECTURE-3 AND TIME STUDY- https://yo | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | UNIT II | LMS | 07-05-2023 | TIME STUDY- https://youtu.be/tuDmMtJZdUA | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | UNIT II | LMS | 07-05-2023 | https://youtu.be/ZsdzSXA4xa8_Entrepreneurial Motivation | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | UNIT II | LMS | 07-05-2023 | https://youtu.be/X3VO9_2eZ5c Frame work for entrepreneur | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P. Lakshmi Narayanamma | UNIT II | LMS | 07-05-2023 | https://youtu.be/X3VO9_2eZ5c Entrepreneurial motivation 2 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| M S Kishan Varma | Unit-1 | LMS | 24-03-2023 | Introduction - https://youtu.be/AY9VuUT91Rg | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| M S Kishan Varma | Unit-2 | LMS | 24-03-2023 | Internal Factors - https://youtu.be/AY9VuUT91Rg | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| M S Kishan Varma | Unit-3 | LMS | 24-03-2023 | Micro Environment Factors - https://youtu.be/IwuELJv0Xw | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| M S Kishan Varma | Unit-4 | LMS | 24-03-2023 | Macro Environment - https://youtu.be/a6zawe3c7yY | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| M S Kishan Varma | Unit-5 | LMS | 24-03-2023 | Business Cycles - https://youtu.be/a6zawe3c7yY | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| M S Kishan Varma | Unit-2 | LMS | 24-03-2023 | Industrial Policy - 1948 & 1956 - https://youtu.be/FuCauNcgfIA | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| M S Kishan Varma | Unit-3 | LMS | 24-03-2023 | Industrial Policy - 1991 - https://youtu.be/FuCauNcgfIA | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| M S Kishan Varma | Unit-4 | LMS | 24-03-2023 | Monetary Policy - https://youtu.be/IBc3oGRkffY | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| M S Kishan Varma | Unit-5 | LMS | 07-05-2023 | LPG - https://youtu.be/IBc3oGRkffY | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| D Sudhir babu | Unit-1 | LMS | 07-05-2023 | https://youtu.be/ioJhXMIJ7Wz8 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| S. Sudheer | Indian Banking & Insurance | LMS | 07-05-2023 | UNIT - 1 (IBI) (Types of Banks) https://youtu.be/XQaa5uEGB | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| S. Sudheer | Indian Banking & Insurance | LMS | 07-05-2023 | UNIT - 1 (IBI) (Functions of Commercial Banks) https://youtu.I | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| S. Sudheer | Indian Banking & Insurance | LMS | 07-05-2023 | UNIT - 1 (IBI) Cooperative banks https://youtu.be/XRZH-cjgDs | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| S. Sudheer | Indian Banking & Insurance | LMS | 07-05-2023 | UNIT - 1 (IBI) Indian Financial System  https://youtu.be/WA2w | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| S. Sudheer | Indian Banking & Insurance | LMS | 07-05-2023 | UNIT - 2 (IBI) https://youtu.be/DkF7QYvErtk | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| S. Sudheer | Indian Banking & Insurance | LMS | 07-05-2023 | UNIT - 3 (IBI) Loans and advances management https://youtu | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| S. Sudheer | Indian Banking & Insurance | LMS | 07-05-2023 | UNIT - 4 (IBI) Insurance https://youtu.be/-fgEeeOIqYk | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| S. Sudheer | Indian Banking & Insurance | LMS | 07-05-2023 | UNIT - 5 (IBI) Life Insurance & General Insurance https://yout | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| S. Sudheer | Business Environment & Ethics | LMS | 07-05-2023 | UNIT - 1 (BE&E) )https://youtu.be/AY9VuUT91Rg | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| S. Sudheer | Business Environment & Ethics | LMS | 07-05-2023 | UNIT - 1 (BE&E) Internal Factors - https://youtu.be/AY9VuUT | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| S. Sudheer | Business Environment & Ethics | LMS | 07-05-2023 | UNIT - 1 (BE&E) Micro Environment Factors - https://youtu.be | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| S. Sudheer | Business Environment & Ethics | LMS | 07-05-2023 | UNIT - 1 (BE&E) Macro Environment - https://youtu.be/a6zaw | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| S. Sudheer | Business Environment & Ethics | LMS | 07-05-2023 | UNIT - 4 (BE&E) Industrial Policy - 1948 & 1956 - https://yout | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| S. Sudheer | Business Environment & Ethics | LMS | 07-05-2023 | UNIT - 4 (BE&E)( Industrial Policy - 1991 - https://youtu.be/Fu | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| S. Sudheer | Business Environment & Ethics | LMS | 07-05-2023 | UNIT - 3 LPG - https://youtu.be/IBc3oGRkffY | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| S. Sudheer | Business Environment & Ethics | LMS | 07-05-2023 | UNIT - 3 (BE&E) Capital Market & Money Markets   https://yo | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr.Sarita Satpathy | SM Unit 1&2(BBA_3rd) | LMS | 07-05-2023 | https://www.youtube.com/watch?v=1U3wf5i5hyM&t=1018s | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr.Sarita Satpathy | SM Unit 1&2(BBA_3rd) | LMS | 07-05-2023 | https://www.youtube.com/watch?v=KRDj6eOr_w&t=444s | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr.Sarita Satpathy | SM Unit 1&2(BBA_3rd) | LMS | 07-05-2023 | https://www.youtube.com/watch?v=0IroEES9HmY | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr.Sarita Satpathy | SM Unit 1&2(BBA_3rd) | LMS | 09-11-2023 | https://www.youtube.com/watch?v=0PMIR7nWP_g&t=801s | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr.Sarita Satpathy | SM Unit 1&2(BBA_3rd) | LMS | 10-11-2023 | https://www.youtube.com/watch?v=hLs0TztCmOY&t=374s | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr.Sarita Satpathy | SM Unit 1&2(BBA_3rd) | LMS | 11-11-2023 | https://www.youtube.com/watch?v=nLeBgaKntSQ&t=3s | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr.Sarita Satpathy | SM Unit 1&2(BBA_3rd) | LMS | 12-11-2023 | https://www.youtube.com/watch?v=KEja-a-1lkA&t=1486s | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr.Sarita Satpathy | SM Unit 1&2(BBA_3rd) | LMS | 13-11-2023 | https://www.youtube.com/watch?v=8koorNREebg&t=5s | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr.Sarita Satpathy | SM Unit 1&2(BBA_3rd) | LMS | 14-11-2023 | https://www.youtube.com/watch?v=6Q1s5C-expo&t=3s | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr.Sarita Satpathy | SM Unit 1&2(BBA_3rd) | LMS | 15-11-2023 | https://www.youtube.com/watch?v=mTQsmcvaeKc&t=2428s | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr.Sarita Satpathy | SM Unit 1&2(BBA_3rd) | LMS | 16-11-2023 | https://www.youtube.com/watch?v=GzoTDZTCGwI | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr.Sarita Satpathy | SM Unit 1&2(BBA_3rd) | LMS | 17-11-2023 | https://www.youtube.com/watch?v=W4nfJmUD5iI&t=5s | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr.Sarita Satpathy | SM Unit 1&2(BBA_3rd) | LMS | 18-11-2023 | https://www.youtube.com/watch?v=W4nfJmUD5iI&t=5s | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr.Sarita Satpathy | SM Unit 1&2(BBA_3rd) | LMS | 19-11-2023 | https://youtu.be/GAwG1yVolnA | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr.K.Ravikumar | Engineering Chemistry - A | LMS | 07-05-2023 | https://youtu.be/OMdPS4GVF-https://youtu.be/ACVJ5l2BbUw | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr.Sk.Anwar | Chemical Bonding | LMS | 08-12-2023 | https://youtu.be/UjT9mx--https://youtu.be/RB_n7npHP20_http | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. Tejeswini | Agronomy | LMS | 07-05-2023 | https://youtu.be/ZZvz5fQaOMohttps://youtu.be/KfX9yJYCnzch | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr.Sudip Mandal | Fuel Cells | LMS | 07-05-2023 | https://youtu.be/ta-AuUKd48Mhttps://youtu.be/UYJc-WcOTJ4 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr.K.V.Madhuri | Engineering Physics | LMS | 24-03-2023 | https://www.youtube.com/watch?v=RrXqGM0Uw9ohttps://ww | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr.P.Srinivasa Rao | Crystallography | LMS | 24-03-2023 | https://youtu.be/tUScnH8kTi8https://youtu.be/LJfVITTagX8_ | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr.M.V.K.Srivani | Basics of Mechanics | LMS | 07-05-2023 | https://youtube.com/channel/UC17YWC3u_gm-0mwxKP4-e4w | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr.A.Sharada | Technical English Communication | LMS | 12-07-2023 | https://www.youtube.com/playlist?list=PLPRoTou4KR4_4GO | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. N Srinivasarao | Z-Transformations, etc. | LMS | 05-11-2023 | Unit-11. https://www.youtube.com/watch?v=9_A1OBfbsKw&t | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr.P.Sudam Sekar | Statistics and Probability | LMS | 05-11-2023 | https://www.youtube.com/playlist?list=PL4b2ULrrUfEKg1SsSt | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Mr.U.V.Manoj Kumar | Engineering Maths | LMS | 05-11-2023 | https://www.youtube.com/channel/UCqciW3LrqgoZUU9I-5oBv | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr.P.Siva Prasad | Trignometry | LMS | 05-11-2023 | https://www.youtube.com/channel/UCiEf8eUGjLQc1GPtGQF6 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Mrs.P. Jhansi Lakshmi | Displaying a String on standard output device, etc | LMS | 07-05-2023 | https://www.youtube.com/watch?v=sJaOkN7xTL4https://www | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr.Bharath Kumar N | Ohms Law, etc. | LMS | 05-11-2023 | L1: https://youtu.be/IAFExypfunsL2: https://youtu.be/mXcqhl7 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| K Pradeep Chand | Finite element methods | LMS | 07-05-2023 | http://vumoodle.in/course/view.php?id=2245 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. Venkata Ranga Rao Kommineni | Logical Equivalences, etc. | LMS | 07-05-2023 | https://www.youtube.com/watch?v=4D21Un-Ti7I&t=967shttps | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Ms. N. Marline Joys | Introduction to computers | LMS | 07-05-2023 | PART 1: https://www.youtube.com/watch?v=VcGQGyzjxvAPA | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Ms. Tulasi | Computer programming basics | LMS | 07-05-2023 | https://www.youtube.com/channel/UCTWRo0MpWJqG-Q9a3 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Ms. Vidulatha | Datatypes, etc. | LMS | 07-05-2023 | https://www.youtube.com/channel/UCP50sw8pU7KF0faA7MK | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr K. V. Madhuri | Engineering Physics | LMS | 12-07-2023 | https://www.youtube.com/watch?v=RrXqGM0Uw9ohttps://ww | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Mrs. P. Jhansi Lakshmi | Standard String library functions, etc. | LMS | 07-05-2023 | https://www.youtube.com/watch?v=RD8EhZqIqZQ&t=3shttps | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. Bharath Kumar N | Basics electronics & electronic engineering | LMS | 07-05-2023 | L1: https://youtu.be/IAFExypfunsL2: https://youtu.be/mXcqhl7 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. Venkata Ranga Rao Kommineni | Discrete mathematical structures | LMS | 12-07-2023 | https://www.youtube.com/watch?v=4D21Un-Ti7I&t=967shttps | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. Ramanjaneyulu Mannam | Bravais lattice, Simple cubic SC lattice parameter | LMS | 07-05-2023 | https://www.youtube.com/watch?v=PBmPEaA95hg&t=1shttps | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| B. Jagan Mohan Rao | Engineering Drawing - Ellipse by Oblong Method | LMS | 07-05-2023 | https://youtu.be/nynBzb3Kq2g.https://www.youtube.com/watc | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Mrs. P. Jhansi Lakshmi | Introduction to Strings, etc. | LMS | 07-05-2023 | https://www.youtube.com/watch?v=RD8EhZqIqZQ&t=3shttps | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. P subbarao | Cloud Computing | LMS | 11-10-2023 | http://vumoodle.in/pluginfile.php/73633/mod_folder/content/0/I | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights |
| Gokul Yenduri | Information Security | LMS | 01-03-2023 | http://vumoodle.in/mod/resource/view.php?id=34183 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights |
| M.Srikanth yadav | Big Data Analytics | LMS | 01-04-2023 | http://vumoodle.in/pluginfile.php/75907/mod_folder/content/0/E | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights |
| T.Gayathri | Mobile Application Development | LMS | 01-03-2023 | http://vumoodle.in/mod/resource/view.php?id=34171 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights |
| K. Sreenivasa Rao | Internet of Things | LMS | 01-06-2023 | http://vumoodle.in/mod/folder/view.php?id=34157 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights |
| Ch. Sivakoteswara Rao | Data Science using Python | LMS | 01-06-2023 | http://vumoodle.in/mod/resource/view.php?id=34159 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights |
| Nyamathullah.Shaik | Software Engineering | LMS | 14-12-2023 | http://vumoodle.in/mod/resource/view.php?id=34156&forcevie | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights |
| Dr. K Sujatha | Design and Analysis of Algorithms | LMS | 27-12-2023 | http://vumoodle.in/mod/resource/view.php?id=34061 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights |
| P.Ramdoss | Formal Languages and Automata Theory | LMS | 27-12-2023 | http://vumoodle.in/mod/resource/view.php?id=34158&forcevie | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights |
| Dr.B.Premamayudu | Operating Systems | LMS | 27-12-2023 | http://vumoodle.in/mod/resource/view.php?id=34139 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights |
| P. Lokaiah | Open Systems for Web Technologies | LMS | 14-12-2023 | http://vumoodle.in/mod/resource/view.php?id=34175 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights |
| K.Praveenkumar | R Programming | LMS | 27-12-2023 | http://vumoodle.in/mod/resource/view.php?id=34030 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights |
| D.Anandhakumar | Data Structures | LMS | 27-12-2023 | http://vumoodle.in/mod/resource/view.php?id=34173 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights |
| Dr.N.Veeranjaneyulu | Digital Logic Design | LMS | 27-12-2023 | http://vumoodle.in/mod/resource/view.php?id=34134 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights |
| D.Madhusudhan Rao | Database Management Systems | LMS | 27-12-2023 | http://vumoodle.in/mod/resource/view.php?id=34174 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights |
| B.Nagasudheer | OOPs through JAVA | LMS | 14-12-2023 | http://vumoodle.in/mod/resource/view.php?id=34161 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights |
| Dr. G. Srinivasa Rao | SYNCHRONOUS AND SPECIAL MACHINES | LMS | 27-12-2023 | https://vumoodle.in/course/view.php?id=3446 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Dr. K. Mercy Rosalina | Power System Analysis | LMS | 01-04-2024 | https://vumoodle.in/course/view.php?id=3443 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Mr. P.V.S. Sobhan | Electrical  Measurements and Instrumentation | LMS | 27-12-2023 | https://vumoodle.in/course/view.php?id=3211 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |
| Mr. P.V.S. Sobhan | Advanced Control Systems | LMS | 27-12-2023 | https://vumoodle.in/course/view.php?id=3451 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Editing, Tripod and Stand Lights |

| Faculty | Course | Mode | Date | Link | Resources |
|---|---|---|---|---|---|
| Dr. M. Subba Rao | Digital Electronic Circuits | LMS | 14-12-2023 | https://vumoodle.in/course/view.php?id=3824 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Lights |
| K. Bala Krishna | Control Systems | LMS | 27-12-2023 | https://vumoodle.in/course/view.php?id=4180 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Lights |
| Dr. A.R. Vijay Babu | DESIGN AND ECONOMICS OF PV SYSTEMS | LMS | 27-12-2023 | https://vumoodle.in/course/view.php?id=3454 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Lights |
| Dr. A.R. Vijay Babu | ENERGY AUDIT, CONSERVATION AND MAN | LMS | 27-12-2023 | https://vumoodle.in/course/view.php?id=3829 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Lights |
| K..Rachananjali | Power Electronics | LMS | 14-12-2023 | https://vumoodle.in/user/index.php?id=4432 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Lights |
| P.M. Venkatesh | Electromagnetic Fields | LMS | 27-12-2023 | https://vumoodle.in/course/view.php?id=3125 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Lights |
| N. Bharath Kumar | Python Programiming for Problem Solving | LMS | 27-12-2023 | https://vumoodle.in/course/view.php?id=4178 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Lights |
| Ch.N.Narsimha Rao | Power Transmission and Distribution | LMS | 27-12-2023 | https://vumoodle.in/course/view.php?id=3210 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Lights |
| N. Narasimha Rao. Ch. | Electric Drives | LMS | 14-12-2023 | https://vumoodle.in/course/view.php?id=3220 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Lights |
| Dr. Y. Srinivasa Rao | Electrical Circuit Analysis | LMS | 27-12-2023 | https://vumoodle.in/course/view.php?id=3124 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Lights |
| Dr. K. Hemantha Kumar | Operating Systems | LMS | 27-12-2023 | https://vumoodle.in/course/view.php?id=4070 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Li |
| Dr. M. Shanmugam | Database Management Systems | LMS | 27-12-2023 | https://vumoodle.in/course/view.php?id=3879 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Li |
| Dr. S V Phani Kumar | Operating Systems | LMS | 14-12-2023 | https://vumoodle.in/course/view.php?id=4070 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights |
| Dr. T.P. Latchoumi | Distributed Systems | LMS | 27-12-2023 | https://vumoodle.in/course/view.php?id=3406 | Camtasia Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights |
| Mr. S. V. Rama Krishna | Fundamentals Of Image Processing | LMS | 27-12-2023 | https://vumoodle.in/course/view.php?id=3351 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Li |
| Mr. D.S. BhupalNaik | Digital Logic Design | LMS | 27-12-2023 | https://vumoodle.in/course/view.php?id=3880 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Li |
| Ms. B. Jyostna Devi | Pattern Recoginition | LMS | 07-12-2023 | https://vumoodle.in/course/view.php?id=4076 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Li |
| Ms. D. Radha Rani | Mobile Communications | LMS | 07-12-2023 | https://vumoodle.in/course/view.php?id=4080 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Li |
| Ms. G. Parimala | Programming for Problem solving -LPPS | LMS | 07-12-2023 | http://vfstr.skilljio.in/course/view.php?id=6 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Camastasia, Studio Room for Recording |
| Mr. K V Ranga Rao | Discrete Mathematical Strcutures | LMS | 07-12-2023 | http://vfstr.skilljio.in/course/view.php?id=9 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights |
| Mr. Ch. Venkata Rami Reddy | Data Science Using Python | LMS | 07-12-2023 | https://vumoodle.in/course/view.php?id=4115 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Li |
| Mr. D. Yakobu | Software Engg. | LMS | 07-12-2023 | https://vumoodle.in/course/view.php?id=3599 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Li |
| Mr. J. Amar | Webtechnolgies | LMS | 07-12-2023 | https://vumoodle.in/course/view.php?id=1784 | Adobe Premier and camtesia, SMART Board |
| Mr. K. Pavan Kumar | Complier Design | LMS | 07-12-2023 | https://vumoodle.in/course/view.php?id=1780 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Camastasia, Studio Room for Recording |
| Dr. U. Sri Lakshmi | Software Engg | LMS | 07-12-2023 | https://vumoodle.in/course/view.php?id=3599 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Camastasia, Studio Room for Recording |
| Mrs.P. Jhansi Lakshmi | Programming for Problem solving -LPPS | LMS | 07-02-2023 | http://vfstr.skilljio.in/course/view.php?id=6 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Camastasia, Studio Room for Recording |
| Mr.M. Narendra | Programming for Problem solving -LPPS | LMS | 08-02-2023 | http://vfstr.skilljio.in/course/view.php?id=6 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Studio Room for Recording |
| Mr.Simhadri Chinna Gopi | Open Systems for Webtechnologies | LMS | 08-02-2023 | https://vumoodle.in/course/view.php?id=3925 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Studio Room for Recording |
| Mr.K.Kiran Kumar | Programming for Problem solving -LPPS | LMS | 08-02-2023 | http://vfstr.skilljio.in/course/view.php?id=6 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Studio Room for Recording |
| Mrs.V. Anusha | Information Security | LMS | 08-02-2023 | https://vumoodle.in/course/view.php?id=4075 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Studio Room for Recording |
| Mr.O.Gandhi | Search Engines | LMS | 08-02-2023 | https://vumoodle.in/course/view.php?id=3037 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Camastasia, Studio Room for Recording |
| Mr.M. Veerabramham | Database Management Systems | LMS | 08-02-2023 | https://vumoodle.in/course/view.php?id=3879 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights |
| Mr.K. Eswar Prasanth Kumar | Data Structures | LMS | 08-02-2023 | https://vumoodle.in/course/view.php?id=4071 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights |
| Mr. G. Shankar | Pattern Recoginition | LMS | 08-02-2023 | https://vumoodle.in/course/view.php?id=4076 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights |
| Ms.Ch. Pushya | Emerging technologies | LMS | 08-02-2023 | https://vumoodle.in/course/view.php?id=4088 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Camastasia, Studio Room for Recording |
| MR. S. RANJEETH | Distributed Systems | LMS | 08-02-2023 | https://vumoodle.in/course/view.php?id=3406 | Adobe Premiere Software, Digital Board, High Quality Video Camera for video recording, Tripod and Stand Lights |
| Mrs. P.Vijetha | Mechanical Unit Operations | LMS | 08-12-2023 | https://drive.google.com/file/d/1WqMRvYzn6KGZ8UdaMAN4f | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Dr.P.Bangaraiah | Chemical Process Equipment Design | LMS | 08-12-2023 | https://youtu.be/tGZXFVGnva4 | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Mr.B.Venkatesh | Technology of Manufactured Fibers | LMS | 12-07-2023 | https://www.youtube.com/watch?v=_ApiMM2-xno&list=PL8br | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Mr.M.Siva Jagadish Kumar | Yarn Manufacturing | LMS | 07-05-2023 | https://www.youtube.com/playlist?list=PLpODMOXey_3b0ltur | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Mr.Ch.Govardhan Rao | Fabric Manufacturing | LMS | 12-07-2023 | https://www.youtube.com/watch?v=KJ7hARLAleg&list=PLpCa | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Mr.K.Harish Kumar | Fashion Theory | LMS | 07-05-2023 | https://youtu.be/ITCnDTsJrbY | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Mr.B.Venkatesh | Testing of Fibres and Yarns | LMS | 05-11-2023 | https://www.youtube.com/watch?v=RQj3oxGsfjg&list=PL8bm | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Mr.Ch.Govardhan Rao | Apparel Production, Planning and Control | LMS | 07-05-2023 | https://www.youtube.com/watch?v=Y-uaRQ_GsxY&list=PLpO | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Mr.M.Siva Jagadish Kumar | Garment Dyeing, Printing and Embroidery | LMS | 05-11-2023 | https://www.youtube.com/playlist?list=PLpODMOXey_3aEE0 | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Mr.Md.Vaseem Chavhan | Textile Mathematics | LMS | 24-03-2023 | https://www.youtube.com/playlist?list=PL4xaeLPPzH7JxxwVV | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Mr.Ch.Govardhan Rao | Circular Knitting | LMS | 12-07-2023 | https://www.youtube.com/watch?v=-kF7tkL8KlY&list=PLpCtD | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Mr.K.Harish Kumar | Dyeing and Printing Machinery | LMS | 07-05-2023 | https://youtu.be/ITCnDTsJrbY | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Mr.Md.Vaseem Chavhan | Clothing Comfort | LMS | 24-03-2023 | https://www.youtube.com/playlist?list=PL4xaeLPPzH7LZWLh | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Mr.K.Harish Kumar | Industrial Engineering for Textiles and Apparels | LMS | 07-05-2023 | https://youtu.be/ITCnDTsJrbY | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Mr.M.Siva Jagadish Kumar | Apparel Costing and Export Documentation | LMS | 24-03-2023 | https://www.youtube.com/playlist?list=PLpODMOXey_3bHm0 | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| S. Kubera sampath kumar | Mechanics of Weaving Machines | LMS | 07-05-2023 | https://youtu.be/VKroiX-Jjjw | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Mr.B.Venkatesh | Functional Finishes | LMS | 05-11-2023 | https://www.youtube.com/watch?v=elZ6baGOfIg&list=PL8bm | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Mr.Shiva Prasad D.P | Food Microbiology | LMS | 07-05-2023 | https://youtu.be/VKroiX-Jjjw | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Ms.Sukthija M P | Beverage Technology | LMS | 07-05-2023 | https://youtu.be/Q_MZkOCdUzc | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Dr.Sandeep Singh Rana | Food Process Equipment Design | LMS | 07-05-2023 | https://www.youtube.com/watch?v=eULi20PZAVA | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Mr.Shiva Prasad D.P | Meat, Fish and Poultry Process Technology | LMS | 07-05-2023 | https://youtu.be/6IcyrBvBXhA | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Dr. Payel Ghosh | Spices and Plantation Crops Process Technology | LMS | 07-05-2023 | https://youtu.be/Dx2MnmpHnWY | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Ms.Mahuwa Ghosh | Post Harvest Management of Fruits and Vegetable | LMS | 07-05-2023 | https://youtu.be/1KDpbWjuu_E | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Mr. M. Raghavendra | Wwll Logging and Formation Evaluation | LMS | 07-05-2023 | https://youtu.be/4oGNLDHsZXc | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Mr. M. Raghavendra | Petroleum Engineering Equipment Design | LMS | 07-05-2023 | https://youtu.be/dEgMiw7FqB0 | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Mr. Nitesh | Drilling Technology | LMS | 07-05-2023 | https://youtu.be/0izyXPDR9eU | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Mr. Nitesh | Petroleum Reservoir Engineering-II | LMS | 07-05-2023 | https://youtu.be/7Bcg0QLgWBo | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Mr. V Sreeharsha | Health Safety and Environmental Engineering | LMS | 07-05-2023 | https://www.youtube.com/watch?v=yC8LIFxJz4k | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Mr. V Sreeharsha | Advanced Natural Gas Engineering | LMS | 07-05-2023 | https://youtu.be/9wDKsjMjZp0 | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Mr. V Sreeharsha | Natural Gas Processing | LMS | 07-05-2023 | https://www.youtube.com/watch?v=q5XfEQm2rzQ | DIGITAL BOARD, LIGHT BOARD, and CAMTASIA/ VIDEO EDITING SOFTWARE |
| Dr. N. Ruben | Water resource Engineering-I | LMS | 01-06-2023 | http://vumoodle.in/course/index.php?categoryid=148 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Lights |
| Dr. A. Siva Sankar | Engineering Geology | LMS | 01-03-2023 | http://vumoodle.in/course/index.php?categoryid=89 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Lights |
| Dr.M.Karthikeyan | Strength of Materials | LMS | 01-04-2023 | http://vumoodle.in/course/index.php?categoryid=137 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Lights |
| Dr.D.Satish Chandra | Geotechnical Engineering | LMS | 01-04-2023 | http://vumoodle.in/course/index.php?categoryid=88 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Lights |
| Dr.P.Parthiban | Design of steel structures | LMS | 01-03-2023 | http://vumoodle.in/course/index.php?categoryid=89 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Lights |
| Mr.M.V.Raju | Environmental Engineering-II | LMS | 01-06-2023 | http://vumoodle.in/course/index.php?categoryid=89 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Lights |
| Mr.R.V.Ramana | Building Materials and Concrete Technology | LMS | 01-06-2023 | http://vumoodle.in/course/index.php?categoryid=137 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Lights |
| Mr.P.Padmarao | Transportation Engineering-I | LMS | 01-07-2023 | http://vumoodle.in/course/index.php?categoryid=88 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Lights |
| Mr.M.Anirudh | Structural Analysis-II | LMS | 01-07-2023 | http://vumoodle.in/course/index.php?categoryid=88 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Lights |
| Mr.B.J.N.Satish | Probability and Statistics | LMS | 01-08-2023 | http://vumoodle.in/course/index.php?categoryid=137 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Lights |
| Mr.D.Ravikanth | Fluid Mechanics | LMS | 01-05-2023 | http://vumoodle.in/course/index.php?categoryid=137 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Lights |
| Mr.K.Gopi Krishna | Estimation and Costing | LMS | 01-05-2023 | http://vumoodle.in/course/index.php?categoryid=89 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Lights |
| Ms.B.Ravali | Seismic Evaluation and Retrofitting of structures | LMS | 01-05-2023 | http://vumoodle.in/course/index.php?categoryid=89 | Light/Glass Board, High Quality Video Camera for video recording, Camtasia software for video Ediiting, Tripod and Stand Lights |

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- [PEARSON (E-BOOKS)](#)
- [DELNET](#)
- [Knimbus](#)
- [e-ShodhSindhu](#)
- [Shodhganga](#)

**Open Government Data (OGD) Platform India**

The Open Government Data (OGD) Platform India has been setup by the National Informatics Centre (NIC) in compliance with the Open Data Policy (NDSAP) of India. The objective of the policy is to provide proactive access to Government owned shareable data along with its usage information in open/machine readable format, through a wide area of network across the country, in a periodically updated manner, within the framework of various related policies, rules, and acts of the Government. Developed using Open Source Stack, the project is one of the initiatives under Pillar 6 (Information for All) of the Digital India initiative.

- [Open Government Data](#)

# 2.5.3. University Access to Local Farmers and Food Producers

**Objective**

VFSTR (Deemed to be University) extends its research and infrastructure facilities to local farmers and food producers with the goal of enhancing sustainable agricultural practices, promoting innovation, and improving livelihood security. Through collaborative engagement, the University enables farmers to access its laboratories, nurseries, models, and technological innovations that contribute to the development of climate-resilient and eco-friendly farming systems.

## 1. Hi-Tech Nursery – Production of Quality Planting Material

The Hi-Tech Nursery at VFSTR serves as a model unit for large-scale production of high-quality seedlings and grafts of horticultural and forestry species. Equipped with mist chambers, shade nets, and polyhouses, the nursery ensures optimal growing conditions for producing disease-free and genetically superior planting material. Farmers are trained in propagation techniques such as budding, grafting, and micro-propagation to establish their own nurseries and orchards.

## 2. Tree-Based Enterprise Incubation Centre (TBEIC)

The TBEIC provides entrepreneurial support to farmers and rural youth by offering access to facilities for value addition in wood-based enterprises. It is equipped with a **CNC wood carving machine** for precision wood processing, **wood seasoning and preservation units** to enhance durability, a **briquetting unit** for converting biomass residues into fuel, and an **agarbathi production setup** for small-scale cottage industries. This centre promotes sustainable use of forest resources and facilitates skill development for income diversification.

## 3. Food Forest Model – Multi-Species Fruit Orchard

The Food Forest model demonstrates a sustainable agro-ecological approach where **22 different fruit crops** are grown together to mimic natural forest ecosystems. This model promotes biodiversity, enhances soil fertility through natural nutrient cycling, and provides year-round fruit production. Farmers visiting this model learn about species selection, canopy management, and polyculture systems that increase resilience and reduce input dependency.

## 4. Six-Layered Agroforestry Model

This model integrates **timber and multipurpose tree species** such as Teak, Malabar Neem, Indian Rosewood, Red Sanders, Sandalwood, and Mahogany in a layered structure. The design ensures optimal use of sunlight and soil resources across six vertical layers. It exemplifies how farmers can combine forestry and agriculture for multiple income streams, improved soil conservation, and enhanced biodiversity while sequestering carbon effectively.

## 5. IoT-Enabled Smart Sensor-Based Irrigation System

VFSTR's smart irrigation unit utilizes **Internet of Things (IoT)** technology to automate water management based on real-time soil moisture and weather data. The system helps farmers optimize irrigation scheduling, minimize water wastage, and improve crop productivity. Training sessions are organized for farmers to understand precision agriculture tools and adopt data-driven irrigation practices for sustainable resource use.

## 6. Soil Science Laboratory

The Soil Science Lab provides testing services for soil fertility assessment, pH, EC, organic carbon, and nutrient status. Based on laboratory results, farmers receive **customized nutrient management recommendations** for balanced fertilizer application. This helps prevent soil degradation,

enhances productivity, and reduces input costs. The lab also demonstrates techniques like compost quality testing and microbial inoculant preparation.

## 7. Petal Paradise – Circular Flower Crop Garden

The "Petal Paradise" is an aesthetically designed circular flower garden that serves as a **demonstration and training unit** for floriculture. It showcases cultivation techniques for commercial flower crops such as marigold, chrysanthemum, and jasmine under field and protected conditions. Farmers are trained in nursery management, floral arrangement, and post-harvest handling to develop micro-enterprises in ornamental horticulture.

## 8. Exotic Fruit Crop Production Model

This unit demonstrates cultivation of high-value **exotic fruit crops** including Avocado, Jaboticaba, Macadamia, Butter Fruit, Passion Fruit, and Abieu. The model introduces farmers to new market-oriented crops suited for agro-climatic diversification. Training focuses on crop management, grafting, irrigation, and marketing strategies, helping farmers tap into premium fruit markets and diversify income sources.

## 9. Dragon Fruit Orchard

The Dragon Fruit Orchard showcases the complete production cycle of this emerging commercial fruit crop. It demonstrates **trellising systems, pruning methods, flower induction, and post-harvest handling** practices. Farmers are provided with technical guidance on crop establishment and integrated pest management for profitable cultivation under semi-arid conditions.

## 10. Pendal System for Production of Cucurbits

This system employs **structural supports (pendals)** to cultivate cucurbits such as bottle gourd, bitter gourd, and ridge gourd. The vertical growing system enhances yield, improves air circulation, and reduces disease incidence. Farmers learn about cost-effective structure fabrication, crop training, and intercropping methods suited for small and marginal holdings.

## 11. LARA OXY ZONE – Green Corridor in N Block

The "LARA OXY ZONE" represents a green corridor developed for **urban greening and carbon sequestration**. It features diverse tree species planted strategically to improve air quality and provide aesthetic value. Farmers and students learn about the ecological benefits of green corridors, carbon budgeting, and urban forestry initiatives that can be replicated in village environments.

## 12. Moringa + Curry Leaf Block

This block integrates **Moringa (drumstick)** and **Curry Leaf** cultivation to demonstrate mixed cropping for small-scale farmers. The combination provides regular income and improves soil health through leaf litter recycling. The block also serves as a learning model for nutrient management, pruning techniques, and post-harvest processing of leafy produce.

## 13. Vermicompost Unit

The Vermicompost Unit illustrates the process of converting agricultural and organic waste into nutrient-rich compost using earthworms. Farmers are trained in bed preparation, moisture regulation, and harvesting of Vermicompost. The unit promotes organic farming by supplying eco-friendly manure and reducing dependence on chemical fertilizers.

## 14. NADEP Composting Pits

The NADEP pits demonstrate aerobic composting for large-scale organic waste management. Farmers learn about pit construction, layering of materials, microbial decomposition, and compost maturation. This method is cost-effective and suitable for village-level waste recycling initiatives, contributing to soil fertility enhancement.

## 15. Agro-Meteorology Unit

The Agro-Meteorology Unit collects weather data and provides **location-specific agro-advisories** for informed crop management. Farmers receive guidance on sowing dates, irrigation scheduling, and pest management based on real-time weather patterns. The unit strengthens climate resilience and promotes adaptive agricultural planning.

## Impact

The University's outreach initiatives strengthen the link between academic research and field-level application. By granting access to these facilities, VFSTR empowers farmers to adopt sustainable and profitable agricultural practices. This collaborative model enhances knowledge transfer, supports rural entrepreneurship, and promotes long-term environmental sustainability.