Value Added Courses [30 Hours Duration]

2019-20
Name of the value added program
Wireless Network Security
Web Programming with python and Django
Cloud Infrastructure and Services
Introduction to Data, Image and Video Compression
Data Visualization using Tableau
Hands-On Experience for Webpage Development using Codepen/Replit Tools
Design Thinking for Innovation
Digital Forensic and Cyber Crime
Introduction to Bioinformatics
Introduction to UI/UX Designing
java Design Pattern



Introduction to ExpressJS
Basics- Robotic Process Automation (UiPath)
Introduction to c# programming
Data Warehousing and Data Mining
DART PROGRAMMING
Construction Scheduling Using PERT/CPM
Introduction to MongoDB
ADVANCED NATURAL LANGUAGE PROCESSING
Database Programming through SQL&PL-SQL with SQLdeveloper(
Basics Of Python Programming
Basics of Java Programming
Employee Welfare Program
Grooming and Work Etiquette



Group Dynamics
Soft Skills Assesement
Biomedical Engineering and Healthcare IT(CHEV004)
Polymer Science (CHEV010)
Fuzzy Logic with Engineering Applications
Differential Geometry for Engineers
Elementary Linear Algebra
Basics of MATLAB
Basics of Algebra and its Applications
Statistical Analysis using SPSS
Complex Analysis with Applications in Science and Engineering
Graph Theory in Network Theory
A Course on Universe, Big Bang and Astro Physics



AI for Everyone
Cyber Threats and Attack Vectors
Image and Signal Processing In Recent Trends
Image Processing Using Python
Hardware Description Languages for FPGA Design
Internet of Things
Positive Psychology
Meditation: A Way to Achieve Your Goals in Your Life
Introduction to Programming with MATLAB
Introduction to Machine Learning
Leadership Development for Engineers
Science of Exercise
Probabilistic Approach to System Anaysis and Applications



Image and Video Processing in Various Fields
Electronics Devices and Circuits
Mobile Communication Using 5G Technology
Fundamentals of FPGA Design And Modelling
Fundamentals of HDL
Digital Transformations
GATE Training for Competitive Exam
CAD Tool for VLSI
Career Success
Semiconductor Devices
The Science of Well Being
The addicted brain
Excel Formula and Functions



Satellite Communication
Excel for Bussiness
Introduction to Commodity Derivatives
Business Analytics using Python
Environment & Sustainable Development Goals
Options trading strategies
Art of content writing
Logistics and supply chain challenges
Econometrics for Managers
SPSS for Beginner
Online Marketing strageties
Yoga for Physical andMental discipline
Statistics and decisionMaking for Managers



Effective Interpersonal Skills
Academic Writing "Dos' and Donts
Crisis Manangement
Selling skills
Econometrics Modelling
Marketing Strategies
Succession Planning
Basics of Excel
Marketing Research Techniques
GST and its Impact
Branding Perspectives
R for beginners
Environmental Management



Excel in Finance
Stock Market analysis
Brand Value chain analysis
Yoga for beginners
Positioning in Marketing
Meditation for well being
Forecasting model using R
Inventory Modelling
Effective Preparation fo Business Plan
Talent Management
Art of Listening
Tabelu for business
Social Media Marketing



Goal setting
Financial statement Analysis
Negotiation skills
The Significance of Financial Modelling in Strategic Planning
Interview and presentation skills
Financial Modelling in Strategic Planning
Light Music for Managers
ENGINEERING ETHICS
HUMAN RIGHTS
READING SHORT STORIES ACROSS CULTURES
REMEMBERING PARTITION
Introduction to Multilevel Inverters
Renewable Energy and Green Building Entrepreneurship



MATLAB Programming and Simulink for Power Electronic converters
AutoCAD for Electrical Engineers
Solar Cells - Past, Present and Future
Hybrid Energy Storage System
Fundamentals of Electric and Hybrid Electric Vehicles
Pulse Width Modulation For Multilevel Converter
Biomimicry in Design
Collographs
Art Avenues in Design
PHY V001 - Photovoltaic Solar Energy
PHY V007 - Metal oxide nanomaterials for gas sensor applications
PHY V008 - Nanostructured materials
PHY V010 - Introduction to Polymers and Plastics



PHY V015 - Applications of Amorphous Materials for Engineers
PHY V006 - Solid State Physics
PHY V009 - Semiconductor Optoelectronic Devices
PHY V002 - Crystal Growth and Technology
Refresher Course on Petroleum Exploration and Production
Basics of Badminton for Beginners
Hydrocarbon Assurance - A Research Implications
Excel for Mathematics
Introduction to Python for Petroleum Data Analysis
Research Methodology
Development and Design of Drilling Fluid System for High Pressure High Temperature Well
New Age Writing Skills
CIV V 001 Design & Testing of New Age Concrete



CIV V 002 Building Information Modelling (BIM) with Revit Architecture
CIV V 003 Environment, Energy and Economy for Engineers
CIV V 004 Basics of Vaastu
CIV V 005 Design of Buildings using ETABS
CIV V 006 Sustainability - Ideas for a Sustainable Planet
CIV V 007 Environmental Auditing
CIV V 008 Application of MS Office Tools for Civil Engineering Students
CIV V 009 Human Values and Professional Ethics
CIV V 010 Sustainable Engineered Systems
CIV V 011 QGIS for Beginners Level
CIV V 012 Environmental Ethics in Science and Engineering
CIV V 013 Recent Trends and Developments in E-Waste Management
CIV V 014 Preparation of Soil Investigation Report



CIV V 015 Bridge Course for Construction Practices in Civil Engineering
CIV V 016 Fundamentals of Interior Design of a Building along with Vaastu Components
CIV V 017 Modern Irrigation Systems and Field Practices
CIV V 018 Cost Analysis of Project Alternatives
CIV V 019 Damage Assessment and Strengthening Technique
CIV V 020 Forensic Geotechniques
Human Rights of Vulnerable Groups in India
Bilateral Investment Treaties & Arbitration
Cyber Law
Emerging Dimensions of Human Rights
Energy Law: Policies and Practices
Evolution of Muslim Law
Fundamentals of Criminal Law



Gender Justice and Feminist Jurisprudence
General Regime of Intellectual Property Rights
Hands on Training in Legal Aid Services
Indian Constitution and Rights of arrested person
International Framework of Intellectual Property Rights
Introduction to International Trade Law
Issues related to International Human Rights Law
Law of the Armed Conflict
Law, Science and Technology
Legal Framework of E-Commerce in India
Medical Jurisprudence in India
Penology and Victimology
Prison Reformation Laws in India



Procedure related to Writ Filing
Right to Information
Trial Procedure : Nuances & Paradoxes
Yoga and Meditation
2020-21
Application of Machine Learning and Deep Learning
Basics of Python Programming
Big data tools
Cisco Network
Cloud Security
Business Intelligence and its Applications
Data Exploration & Visualization Using Python
BLOCKCHAIN FUNDAMENTAL CONCEPTS & APPLICATIONS



Selenium Testing
Computer Graphics and Visualization
Supervised Machine Learning Techniques Using Python
Dta analytics
Heterogeneous Computing Using Opencl
SOFTWARE TESTING AND QUALITY ASSURANCE
Introduction to WEKA Tool for Data Mining
Operations Research for Computer Science Engineers
Agile Technologies
Convolutional Neural Network using python
Machine Learning
USER INTERFACE DESIGN
Data Science Using Julia



Tools for Data Analytics
Machine Learning Using Python
Introduction and Programming with IoT Boards
Unconventional Machining
Nanotechnology
Computational Fluid Dynamics in ANSYS
Aptitude
Introduction to phase change materials
Lean Manufacturing
Introduction to MEMS
Introduction to Fault tree analysis and Criticality Analysis
Product Life Cycle Management
Modern Machining Techniques



Global Supply Chain Management
Python Programming for Mechanical Engineers
Business intelligence and its Applications
Mobile Application Development
Problem Solving In Python
UX-Design Basics
Basics of Java Programming
Data Science from Scratch with Python
Mobile Application Development
Dart Programming
Design Analysis And Algorithm
Computer Graphics
Object Oriented Programming In C++



Big Data Tools
Html And CSS
Cloud Computing
Web Programming With Python And Django
Programming In Python
OBJECT ORIENTED PROGRAMMING IN C++
Programming In Python
Adhering To Commitments Through Inner Peace & Outer Dynamism -
Attitudinal Shift
Communication & Decision Making
Corganising Self
Developing Intrapersonal Skills Through Relaxation & Meditation
Importance Of Spirituality



Improving Efficiency & Productivity Through Sustained High Energy Levels
Perseverance And Appreciating
Self-Motivation And Leadership
Stress Management
Trainer, Learning & Development
Biodegradable Electronics (CHEV001)
Food, Nutrition and Agriculture (CHEV002)
Industrial Waste Management (CHEV003)
Nanotechnology (CHEV009)
Natural Health (CHEV014)
Renewable Energy Sources (CHEV012)
Mathematica Programming
MS Excel for Mathematics



Microsoft Office and Its Applications
Introduction to SciLab
Graph Matrices
Lattice Theory and Applications
Numerical Method Solution using Mathematica
A course on Universe, Big Bang and Astro physics
AI for Everyone
Cyber Threats and Attack Vectors
Image Signal Processing In Recent Trends
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Hardware Description Languages for FPGA Design
Internet of Things
Positive Psychology



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INTRODUCTION TO MACHINE LEARNING
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Science of Exercise
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Electronics Devices and Circuits
Mobile Communication Using 5G Technology
Fundamentals of FPGA Design And Modelling
Fundamentals of HDL
Digital Transformations
Excel Skills for Business



GATE Training for Competitive Exam
CAD Tool for VLSI
Career Success
Micro Elcetro Mechanical Systems Mems
Yoga for Health and Fitness
WIRELESS COMMUNICATION FOR NEXT GENERATION
Arduino Programming
ARDUINO PLATFORM AND PROGRAMMING
Sensors callibaration and Integration for IoT applications
Fundamentals of Electronic Devices
Excel Formula and Functions
Satellite Communication
The Science of Well Being: Developing Positive and Productive Mindset



PLC Programming and Hardware Implementation
Digital Controllers
Digital Circuit and Design
Mathematics of Digital Communication
Reconfigurable Devices
Introduction to Capital Markets
Advanced Business Analytics using Power BI, DAX and Power Query
Environment Management & Sustainable Development
Video Making for Online Engagement
Quantitative Aptitude and Reasoning
Women's legal rights in India
Light Music for Beginners
Doing Business and Competitiveness



GST Practitioner Training Course
Introduction to SPSS for Beginners
Yoga for Physical, Mental and Spiritual discipline
Multiple criterion decision making
Academic Writing "Dos' and Donts'
Panorama to Film Industry
Crisis Manangement
Beginning Guitar and Guitar Techniques
Industry 4.0 and Analytics
ERP and Tally erp
Introduction to Data Studio
'R' and its application in Finance
International Commodity Management



Effective Interpersonal Skills
The Significance of Financial Modelling in Strategic Planning"
Insight to ISO certification
Application of Advanced Excel in Finance
Global Strategic Management
Communication Etiquette in Professional Workplace
Introduction to Multilevel Inverters
Renewable Energy and Green Building Entrepreneurship
MATLAB Programming and Simulink for Power Electronic converters
Importance of Battery Management Systems
Auto Cad for Electrical Engineers
Solar Cells - Past, Present and Future
Hybrid Energy Storage System



Fundamentals of Electric & Hybrid Electric Vehicles
PulseWidth Modulation for Multilevel Converters
Fundamentals of Solar Power
Synchronized phasor measurement in Grid using PMUs
Simulation of Power Electronics circuits using MATLAB Simulink, Python and LT Spice
Wide Area monitoring, protection and control of Modern Power System
Introduction and Modelling of Electric and Hybrid Electric Vehicles using MAPLESOFT
Design and simulation of DC-DC converters
Design of Fuzzy Logic Systems
Introduction to MATLAB/Simulink
Solar Energy systems
Tie & Dye & Batik Printing Technology
Consumer Behavior in Fashion & Apparel Sector



Trace The Brain - Innovations lie in minute details
Creative Story-Telling
PHY V006 - Solid State Physics
PHY V009 - Semiconductor Optoelectronic Devices
PHY V014 - Physics in Games
PHY V001 - Photovoltaic Solar Energy
PHY V012 - Nanotechnology
PHY V007 - Metal oxide nanomaterials for gas sensor applications
PHY V008 - Nanostructured materials
PHY V011 - Structure of Materials
PHY V013 - Origin- Scientific Graphing and Data Analysis
PHY V015 - Advanced Amorphous Materials for Engineers
A Short Term Course on Petroleum Exploration and Production Activities



Basics of Badminton for Beginners
Hydrocarbon Assurance - A Research Implications
Research Methodology
Development and Design of Drilling Fluid System for High Pressure High Temperature Well
New Age Writing Skills
Introduction to Distillation Column Design
Excel for Mathematics
Well Control and Completion
Industrial Waste Water Treatment and Management
New Age Writing Skills
Fundamentals for Badminton Coaching
Storage and Utilisation of Methane through Various Methods
Industrial Waste Water Treatment and Management



Application of Agricultural Industrial Domestic Waste in Drilling Fluid Property Enhancement
Energy Conservation Management and Audit
Fluid Characterization using CMG WINPROP
Petroleum Rules Acts and Agencies
CIV V 002 Building Information Modelling (BIM) with Revit Architecture
CIV V 007 Environmental Auditing
CIV V 008 Application of MS Office Tools for Civil Engineering Students
CIV V 009 Human Values and Professional Ethics
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CIV V 017 Modern Irrigation Systems and Field Practices
CIV V 018 Cost Analysis of Project Alternatives
CIV V 020 Forensic Geotechniques
CIV V 021 Role of Structural Steel in Indian Scenario
CIV V 022 Household water treatment and safe storage
CIV V 023 ETABS Modelling and Design of Building Structure
CIV V 024 Design of Pre-Engineered Building Using STAAD.Pro
CIV V 025 Structural Design of Special Concrete Elements
CIV V 026 Principles of Transportation Safety
CIV V 028 Field Practices In Pavement Construction
CIV V 029 Indoor air quality
CIV V 030 Basics of field astronomy
CIV V 031 Structural Steel Design: Learn the Principles of Design



CIV V 032 Essentials of Structual Design and Detailing for RC Buildings with automation aspects
CIV V 033 Plastic Analysis of Structures
Contemporary Issues in Human Rights
Convention on Reduction of Statelessness
Fundamentals of Accounting
Fundamentals of Contract
Gender and Indian Society
Intellectual Property Laws I Pharmaceutical Industry
Law and Forensic Science
Law related to Outer Space
Schools of Criminology and Types of Criminals
Sports Law in India
Values Enshrined in Indian Constitution



2021-22
Database(MySQL) connectivity using JAVA and PHP
Cloud and Web Technologies
Understanding Pointers in C
Green Computing
Importance of AI in healthcare sector
Unsupervised Deep Learning
Front-End Web Development with React
Data Warehouse & Its Applications
UNIX & Shell Programming - A Practical Approach
Manual Software testing techniques
Introduction to computational genomics
File APIs and Shell Scripting in Unix OS



Selenium Testing
Computer Vision
Deep learning using Keras
NoSQL : MongoDB, Cassandra
Statistics and data analysis
Introduction to Wireless Sensor Networks with IoT
Introduction to ExpressJS(Web Server)
Quantitative Aptitude for Placement
Introduction to Golang (Go Programming language)
Embedded systems
Cyber security, forensics and cyber law
Introduction to Quantum Computing and Programming in IBMQ
Amazon Web Services by using Cloud Computing



Money Matters
Javascript for HTML5
Introduction and Programming with IoT Boards
ETHICS IN ENGINEERING PRACTICE
Introduction to Effective Documentation and Presentation with ICT Tools.
Programming with JAVA 8 (Advanced version of Java 8 with new features)
Introduction to Biometrics
Basics Electronics using TinkerCad Simulator
Cracking Coding Interviews Using Data Structures and Algorithms in C
Cyber Laws
Client Side Scripting
Security in Internet of Things
Dynamic documents with Java script and Introduction to XML



Responsive Web Design
Challenges in java
Data Analytics Using Excel
Internetworking Essentials
Achieving Run time polymorphism in OOPs using Java
Advanced Data Mining Techniques
C++ using QT platform
Datacenter Fundamentals
Real-life use cases of Machine learning Algorithms
Insights of .NET framework and introduction to C# Programming
Introduction to AJAX and its application
Introduction to Hacking Techniques
lets talk AI



MR,Hive & HQL
Network Programming Essentials in C
Numericals of Operating System
PhP for Beginners
Predictive learning
R for Advance Data Analytics
Resource Provisioning and Scheduling in Cloud Computing.
Speech Recognition with Python
Text Analysis and Natural Language Processing With Python
Traffic analysis and attack detection using WireShark.
Understanding Social Influence Using Network Science
Smartphone filmmmaking
Electric Vehicles



Advanced Nanotechnology
Refrigeration and Air-conditioning
Introduction to Composite materials
ENGINEERING COMPUTATION AND ANALYSIS USING R PROGRAMMING
A Hands-on Experience in Coordinate Measuring Machine (CMM), Geometric Dimensioning and Tolerancing
CNC Programing & CNC Machining
Lean Six Sigma
Smart Materials
Introduction to Python Programming
FENDER SYSYTEMS DESIGN
Digital forensics and cyber crime
Understanding Social Influence Using Network Science
User interface and design principles



Statistics for Machine Learning
Blockchain Basics
Cloud and Web Technologies
Problem solving using C++
Computer Graphics and Visualization
Cracking and coding data structures
Object Oriented Programming with C++
Let us code efficiently
Software Testing
Artificial Intelligence and Machine Learning
Introduction to Golang (Go Programming language)
Cyber security, forensics and cyber law
Introduction to Cyber Security Tools(Kali Linux)



Web Authoring Tools (Angular JS,Bootstrap,JQuery)
Money Matters
Responsive Web Design
Vehicular Adhoc Network
Importance of AI in healthcare sector
Deep learning using Keras
Introduction to C# (C sharp)Programming
Blockchain Basics
Machine Learning(Tools)
Artificial Intelligence and Machine Learning
Introduction to Cyber Security Tools(Kali Linux)
Data Secracy using Cryptology
Artificial Intelligence and Machine Learning



Application of Statistical Software for Social Science Research
Basic Tax Literacy
BASICS OF CARNATIC SANGEETHA-VOCALS
Basics of Warli and Mandala art
Career opportunities in Banking
Conflict Management in Business
Cyber Crimes and Fraud management
Data Story Telling
Effective Academic Writing
Employability enhancement skills
Employability skills for HR
Financial Inclusion and Women Empowerment
Financial Literacy



How to earn money as an independent self employee
Managerial Competencies through Chanakyaneethi and SQ
Music for Personality Development
Road safety and Traffic Rules
Science of happiness
Social entrepreneurship
Social media etiquette
Spirituality and its impact on Human Health
Start-Up Ideas and Sources of Finance
Tips & Tricks of Resume Building
Basics of Topology Optimization
Introduction to Latex and Beamer
Numerical Analysis



Introduction to Fluid Mechanics
Maxima Programming
Introduction to Origin Software
Introduction to Applied Statistics
Math with Python
Introduction to complex analysis and partial differential equations
Introduction to real analysis and series solution of ordinary differential equations
Fuzzy Entropy and its Applications
AI for Everyone
Image Processing and Python
Introduction to Programming with MATLAB
Introduction to Machine Learning
Science of Exercise



Mobile communication using 5G Technology
Fundamentals of FPGA design and Modelling
Digital Transformations
CAD tools for VLSI DESIGN
wireless communication for next generation
Arduino Programming
Image Processing Using Python
VLSI Technology
Antennas for Modern Technologies
Verilog HDL Programming
Digital System Design An Embedded Systems Approach Using Verilog
Professional Ethics in Engineering
Positive psychology



Introduction to Embedded Machine Learning
IOT Project Development using Arduino and Raspberry Pi
Microelectronics
DATA Visualization using Advanced Excel
An overview to ISRO space programs and its benifits to mankind
Quantum Mechanics – An Introduction
Statistical signal processing
Designing Digital Circuits using VHDL
Blogging as a Career
Singing for the Soul- Carnatic Devotional Music Way
Developing Environmental Sustainability Mindset
Critical Literature Review
Fireless cooking for Future Managers



Yoga for Physical Mental and Spritual Discipline
Music for Manager(Instrumental)
Managing Social Media Presence in Professional Life
Pranayama and Meditation
How To Analyse Data - Using Microsoft Excel Add Inns
Travel, Geography and Business
International Financial Reporting Standards (IFRS)
Introduction to SPSS for Beginners
Use of Spreadsheets for Decision Making under Uncertainity
Art of Body Language and Mime
Financial Literacy for Non finance people
Training in Interpersonal Skills
Practical Approach of Scanning Business Environment



Life Skills for Professionals
Indian Ethos and Spiritual Quotient
Neuro Linguistic Programming for Developing Life Skills
Indian Mythology and Science
Art of Money Management
Appreciating the Art of Visualization
Application of E Views in Financial Markets
Understanding Global Commodity Markets
Food and its Philosophy
NCC -Youth Development
Leveraging Technology for Business
Indoor Gardening for Psychological and Physical health benefits
Physical and Mental Fitness: A Holistic Approach



Build your Personality: Lessons from Bhagavad Gita
Crisis Management
Online filing of income tax returns
Python for Beginners
Financial Risk Management
Communication Skills & Personality Development
Money Management
Excel for MCDM
Insight to ISO certification
Investment Opportunities in Modern Era
Application of Valuation Models in Corporate Finance
Basics of Search Engine
Yoga for Physical, Mental and Spritual Discipline



International Commodity Management
Personality Types at Work
Application of Econometric Modeling in Finance using E-Views
Travel Geography and Business
Advanced Business Analytics using Power BI, DAX & Power Query
How to Write a good Business Plan using Business Model Canvas
Campus to Corporate
Healthy and Stress free Life style
Relevence of Kautilya's Arthashastra in Today's World
Ergonomics for Managers
IELTS
GRE-VERBAL AND ANALYTICAL WRITING
SOFT SKILLS THROUGH SHAKESPEARE



PARTITION LITERATURE
PROFESSIONAL PRESENTATIONS
TENSES AND SENTENCES
Auto CAD for Electrical Engineers
Fundamentals of Scilab Programming
Synchronized phasor measurement in Grid using PMUs
Simulation of Power Electronics circuits using MATLAB Simulink, Python and LTSpice
Design of fuzzy Logic Systems
Introduction to MATLAB/Simulink
Design and simulation of DC-DC converter
STORY TELLING IN DESIGN
ADAPT REUSE & RECYCLE
Interior Illumination



Ways of Seeing
Video Editing
PORTFOLIO MAKING FOR INTERIOR DESIGN
SCALE DOWN PROTOTYPING
Graphic Suite
CREATIVE THINKING IN DESIGN
CIRCULAR DESIGN- AN INTRODUCTION AND IMPORTANCE IN DESIGN
DEFENCE PROTECTIVE GEARS & THEIR SPECIALITY APPLICATION
DIGITAL ART STYLES
ART OF VISUAL EXPRESSION
WORLD HISTORIC COSTUMES
CONVERTING PHOTOS TO 3D OBJECTS
PHY V001 - Photovoltaic Solar Energy



PHY V009 - Semiconductor Optoelectronic Devices
PHY V010 - Introduction to Polymers and Plastics
PHY V007 - Metal oxide nanomaterials for gas sensor applications
PHY V008 - Nanostructured materials
PHY V015 - Applications of Amorphous Materials for Engineers
PHY V006 - Solid State Physics
PHY V012 - Nanotechnology
PHY V017 - Electrodynamics
Introduction to Distillation Column Design
Flowability and Production Techniques for Hydrocarbons
Tricks for General Aptitude
Ethics, Integrity and Aptitude
Appreciation of Modern Art using Films and Documentaries



Softskill Techniques
Nanotech in Drilling fluid
Disaster Management
Effective Academic Writing and Presentation
Sustainable Energy Development
Sequestration and Transportation of CO2 in Depleted Hydrocarbon Reservoirs
Introduction to Origin Software
CIV V 008 Application of MS Office Tools for Civil Engineering Students
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CIV V 020 Forensic Geotechniques
CIV V 031 Structural Steel Design: Learn the Principles of Design
CIV V 034 Smart Energy, Environment and Mobility



CIV V 037 Structural Design and Detailing and Introduction to Dynamic analysis
CIV V 038 Planning, scheduling and tracking of building construction using Primavera / MSP
CIV V039 Planning and Scheduling using MS Project
CIV V042 Introduction to Financial Services and Investment Planning
CIV V043 Nutrition and Lifestyle
CIV V044 Fundamentals of project management
2022-23
Introduction to Open CV
Introduction to Open CV introduction to MySQL
introduction to MySQL
introduction to MySQL Fundamentals of SQL programming



Pointers, string and file programing in c
Hands-on training on Software testing and methodologies
Routing and Switching using packet tracer
Mini Projects on Deep Learning
Fundamentals of Software Quality and Project Managment
Mobile Ad-hoc Network
Advanced data structures and algorithms using C
Quantum Computing
Introduction to IT Protocols in Automation
Agri-Informatics
Ethics for Data analytics
Data Compression
Introduction to Scala Programming



Tenserflow-2.O with Deep Learning
Fun with Java Script Gaming
Network Security Algorithms in Distributed Systems
Digital Image Processing & its Applications using OpenCV with Python
Digital Marketing
Mastering the advanced features of IDE's
Data Science in healthcare
Wearable Computing
Smartphone filmmmaking
Smartphone Photography
Data Visualization Using Tableau
Accounting Professionals
Accounts for Non Accountants



Basic conduct & Etiquette
Basics of Calligraphy
Business in Meta verse
Career oportunities in Banking
Career opportunities after graduation in Commerce
Corporate Fit
Data driven decision making for Managers
Econometrics for Financial Markets
Effective academic writing
Emotional Intelligence
Energy and Environmental Economics
Financial Analysis using Python
General studies for Civil services



Health Economics
How to choose a company for long term investment Level
How to Export
Human Values and Professional Ethics
Indian Classical Music - Vocals
Introduction to celebrity endorsement
Managing business in sustainable environment
Material Management
Mental Health Management
Micro Finance
Models for personality development
Organization Behaviour skills
Personal Hygiene: Hand and Hair Hygiene



Personality analysis through psychometric tests
Professional Skill Development
Science of Well being
Social quotient and Spiritual quotient
Spiritual Quotinet for personality development
Starting business and analysis
Technology and training
Transformational Leadership
Yoga and its benefits to students
R Programming
Introduction to Maple Programming
Operations Research and its Applications
Numerical Methods for Ordinary Differential Equations



Advanced Fixed Point Theory
Introduction to Ordinary Differential Equations
Convex Optimization Techniques
Fuzzy Graphs and its Relations
Basics of Origin Software
Introduction to Magnetohydrodynamics
Singular perturbation problems
Becoming wealthy
Developing Healthy Food Habits
Fireless Cooking
Yoga for Physical Mental and Spiritual Discipline
How to attain and Retain Job ?
Event Management



Basic understanding of Corporate Annaul Report
Facebook Marketing for Small Business
Healthy and Stress free life style
Travel, Geography, Business
Spiritual Intelligence and Managerial Success
Introduction to SPSS (Statistical Package for Social Sciences) for Beginners
Spreadsheets for Decision making under Uncertainty.
Building the life skills
Life skills for millennial Executives
A practical approach for scanning business environment.
Campus to Corporate
Personality Development
Social connect Awareness



Essential Influencing Skills
How successful people think?
SAP - Fico implementation guide
NGO Management
Effective Reading, Writing and Listening skills
Art of Money Management
Data Visualization for Visual Analytics and Dashboard
Applied Econometric modeling on finance (E views)
How to do Research
Human values through Basava Vachanas
Highly effective public speaking skills
Art of Positive thinking
Essential Life Skills for Success



An introduction to Gender mainstreaming
E Governance and Cyber Law
PUBLIC SPEAKING
THE POWER OF SUBCONSCIOUS MIND: UNLOCK YOUR MASTER KEY TO SUCCESS
INTRODUCTION TO CREATIVE WRITING
Auto CAD for Electrical Engineers
Introduction to Scilab for Engineers
Synchronized Phasor Measurement in Grid using PMUs
Simulation of Power Electronics circuits using MATLAB Simulink, Python and LTSpice
Introduction to MATLAB/Simulink
Modelling, Control & Simulation of a Microgrid based on PV and Battery System
Introduction to Renewable Energy
Electrical safety measures and Standards.



DEFINING SPACES IN PUBLIC REALM
Online game review
Drawing for Designers
IMPORTANCE OF VISUAL ILLUSTRATION IN DESIGN THINKING

