

(Approved by AICTE-New Delhi & Affiliated to JNTUK, Kakinada) Beside VSEZ, Duvvada, Vadlapudi Post, Gajuwaka, Visakhapatnam - 530 049.

1.3.1 List of Add-On Courses on Professional Ethics, Gender, Human values, Environment and Sustainability during the assessment year 2020-21

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Information Technology (A)
Beside: VSEZ, Duvvada, Visakhapatnam-49



Vignan's Institute of Information Technology (VIIT) was established in 2002 in the city of destiny, Vishakhapatnam, to cater to the educational needs of the general public. It acquired Autonomous status in the year 2017 and NBA and NAAC accredited Institute. The experience guided by Vignan's through its earlier institutions at Guntur has only helped in establishing very high-quality standards right from the inception and also is one of the reasons for the success.

Add on Course on Sustainability and Social Impact on **Business**

11/1/2021 to 27/1/2021



ORGANIZED BY

DEPARTMENT OF CIVIL ENGINEERING



(Approved by AICTE-New Delhi & Allia Beside VSEZ, Duvvada, Vadlapudi Post, Goli

The Department of Civil Engineering was started in the year 2002 with the state of art infrastructural facilities right from its inception. It is continuously thriving to impart quality education and competitive spirit among students for academic excellence. The Department has made significant progress within a few years. The objective of the Department is developing logical thinking through problem-solving among the students and training the students in the latest technologies as per industrial needs. The Department contains efficient and eminent faculty & senior faculty.

COURSE OBJECTIVES

- To understand people's needs at home as well as workplace.
- To develop processes and structures for social sustainability.
- To understand the impacts of corporationon people and society.

COURSE OUTCOMES

At the end of the course the students will be able to

- Understand the basics of social sustainability and implement them in real life situations.
- Understand how sustainability has social impact on business, industries and various corporations.
- Implement social sustainability to improve employment opportunities for freshers in various industries.
- Help in transforming the society and people at workplace for better sustainable goals.

COURSE CONTENTS

Topics	Number of Hours required
Introduction to Social Sustainability	6
Social sustainability process	6
Social sustainability in business	6
Social sustainability dimensions or issues	6
Social sustainability improving Employment Opportunities	6
Total Hours	30

RESOURCE PERSON



Mrs. Isha Medha, Assistant Professor Department of CIVIL, VIIT (A).

COORDINATOR

Mr. K. Srinivas, Assistant Professor Department of CIVIL, VIIT (A)

Assessment: The students are entitled to receive the certificates after completion of this course with the minimum 50% of marks in the assessment test

Registration link: https://forms.gle/eqqric-18 and he in the TITUTE OF Last date of Registration: 11/01/2021 Information Technology (A)



Vignan's Institute of Information Technology (VIIT) was established in 2002 in the city of destiny, Vishakhapatnam, to cater to the educational needs of the general public. It acquired Autonomous status in the year 2017 and NBA and NAAC accredited Institute. The experience guided by Vignan's through its earlier institutions at Guntur has only helped in establishing very high-quality standards right from the inception and also is one of the reasons for the success.

Add on Course on Research Ethics- A moral guide

16/11/2020 to 02/12/2020



ORGANIZED BY

DEPARTMENT OF CIVIL ENGINEERING



PRINCIPAL
VIGNAN'S INSTITUTE OF
Information Technology (A)
Reside: VSF7 Duwarda Visakhanatnam-49

NATITUTE OF INFORMATION TECHNOLOGY

NA (AUTONOMOUS)



(Approved by AICTE-New Delhi & Affiliated to JNTUK, Kakinada)
Beside VSEZ, Duvvada, Vadlapudi Post, Gajuwaka, Visakhapatnam - 530 049.

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COURSE OBJECTIVES

- To understand the meaning, objectives and types of research.
- To develop the hypothesis for research and prepare the research design.
- To practice the codes and policies for research and promote ethical conduct in scientific research.

COURSE OUTCOMES

At the end of the course the students will be able to

- Understand the meaning and objectives of research.
- Understand the significance of research and how to formulate a research problem.
- Implement the codes and policies while doing research.
- Promote ethical conduct in scientific research.

COURSE CONTENTS

Topics	Number of Hours required
Motivation in Research	6
Significance of Research	6
Research Methods vs Methodology	6
Codes and Policies for Research Ethics	6
Promoting Ethical Conduct in	6
Science	
Total Hours	30

RESOURCE PERSON



Mrs. A. Satyaveni, Assistant Professor Department of CIVIL, VIIT (A)

COORDINATOR AN'S I

Mr. K. Srinivas, Assistant Professor Technology (A)
Department of CIVIL, VIIT (A) Duwada, Visakhapatnam 49

Assessment: The students are entitled to receive the certificates after completion of this course with the minimum 50% of marks in the assessment test.

Registration link: https://forms.gle/pPnRkVVj69SnAa9HA

Last date of Registration: 16/11/2020



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Add on Course on Business Ethics- A moral guide

28/7/2021 to 7/8/2021



ORGANIZED BY

DEPARTMENT OF CIVIL ENGINEERING



VIGNAN's

INSTITUTE OF USABANTATION ASTRUCTORY

VIGNAN'S INSTITUTE OF Information Technology (A) Beside: VSEZ, Duwada, Visakhapatnam-49

(Approved by AICTE-New Delhi & Affiliated to (A) (Ackinada) Beside VSEZ, Duvvada, Vadlapudi Post, Gajuwaka, Visuffapalaam. 530 049.

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COURSE OBJECTIVES

- To understand people's needs at home as well as workplace.
- To develop processes and structures for business ethics.
- To understand the impacts of corporation on people and society.

COURSE OUTCOMES

At the end of the course the students will be able to

- Understand the basics of business ethics and implement them while practicing.
- Understand how the business landscape has changed over the years.
- Implement more easoning while indulging in any act related to business.
- Understand what are the ethical issues of business when associated what are the ethical issues of business when

COURSE CONTENTS

Topics	Number of Hours required
Introduction to Business Ethics	6
Changing Business Landscape	6
Moral Reasoning	6
Business Ethics and Customer Stakeholder	6
Ethical Issues in Marketing	6
Total Hours	30

RESOURCE PERSON



Dr. Pritam Hait, Associate Professor Department of CIVIL, VIIT (A)

COORDINATOR

Mr. K. Srinivas, Assistant Professor Department of CIVIL, VIIT (A)

Assessment: The students are entitled to receive the certificates after completion of this course with the minimum 50% of marks in the assessment test.

Registration link: https://forms.gle/eqqcb4T8xa4heiJq8

Last date of Registration: 28/7/2021



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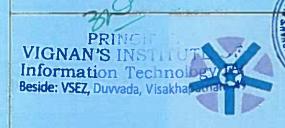
Add on Course on ENVIRONMENTAL ISSUE - GLOBAL WARMING

07/09/2021-10/09/2021



ORGANIZED BY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



INSTITUTE OF INFORMATION TECHNOLOGY

(AUTONOMOUS)

Reside VSEZ, Duvvada, Vadlapudi Post, Gajuwaka, Visakhapatnam - 530 049

The Department of Electrical and Electronics Engineering was started in the year 2002 with the state of art infrastructural facilities right from its inception. It is continuously thriving to impart quality education and competitive spirit among students for academic excellence. The Department has made significant progress within a few years. The objective of the Department is developing logical thinking through problem-solving among the students and training the students in the latest technologies as per industrial needs. The Department contains efficient and eminent faculty & senior faculty

COURSE OBJECTIVES

It is evident that the with the current rate of carbon dioxide release in the atmosphere there would not only be the increase in the global temperature, but it will also cause rise in sea, level and increase the frequency of disasters.

COURSE OUTCOMES

On completion of the course the stadent should be stale to

- Understand how the Global warming threatens the planet in a new and unexpected way by triggering earthquakes, tsunamis, avalanches and volcanic eruptions.

 Accessment
- Effect of Deforestation

CO RSE CONTENTS

Topics	Number of Hours required
Introduction and Global warming primarily caused	6
Global warming issues	6
Observed changes in sea level	6
Physical impacts of climate change	6
Expected to confirm link between climate change and extreme weather	6
Total Hours	30

RESOURCE PERSON



Mr. T. RAJESH, Assistant Professor Department of EEE, VIIT (A). Email id-trajesh@vignaniit.edu.in

Mobile: 9390057090

nnology (AICOORDINATOR

Dr. M. V. G.V Vara prasad, Assistant Professor

Department of EEE, VIIT (A)

Assessment: The students are entitled to receive the certificates after completion of this course with the minimum 50% of marks in the assessment test.

Registration link: https://forms.gle/w5jCbqyFDGXLape7

Last date of Registration: 06/09/2021



Vignan's Institute of Information Technology (VIIT) was established in 2002 in the city of destiny, Vishakhapatnam, to cater to the educational needs of the general public. It acquired Autonomous status in the year 2017 and NBA and NAAC accredited Institute. The experience guided by Vignan's through its earlier institutions at Guntur has only helped in establishing very high-quality standards right from the inception and also is one of the reasons for the success.

Add on Course on FOUNDATION OF HUMAN BEHAVIOUR

20-06-2022 to 25-06-2022



ORGANIZED BY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS **ENGINEERING**



(Approved by AICTE-New Delhi & Affiliated to JNTUK, Rokingda) Beside VSEZ, Duwada, Vadlapudi Post, Gajuwaka, V

Information Technology (A) Beside: VSEZ, Duvvada, Visakhapatnam-49

The Department of Electrical and Electronics Engineering was started in the year 2002 with the state of art infrastructural facilities right from its inception. It is continuously thriving to impart quality education and competitive spirit among students for academic excellence. The Department has made significant progress within a few years. The objective of the Department is developing logical thinking through problem-solving among the students and training the students in the latest technologies as per industrial needs. The Department contains efficient and eminent faculty & senior faculty

.COURSE OBJECTIVES

- To imbibe social values among learners
- To enable them to cope with peer pressure
- To make them aware of sexual exploitation and its prevention
- · To bring environment sensitivity among learners
- To sensitize the learners about personal and corporate social responsibility

COURSE OUTCOMES

At the end of the course the students will be able to

- Show respect to elders, children, and disadvantaged sections of society.
- Solve peer related pressures
- · Discuss about prevention of sexual harassment
- Explain social responsibilities and business ethics.

CO RSE CONTENTS

Topics	Number of Hours required	
Care to Elders, Children, Disadvantaged Sections of Society Visit to Old-age Home Learning Experience and Sharing	6	
Visit to Divyang Learning & Experience Sharing	6	
Handling Peer Pressure Experience Sharing & Corrections Prevention Of Sexual Harassment (POSH) Open Discussion	6	
Environment & Sustainability Open Discussion Personal Social Responsibility(PSR)	6	
Corporate Social Responsibility and Business Ethics	6	
Total Hours	30	

RESOURCE PERSON



Mrs. B. SONIA, Assistant Profesor'S INSTITUTE O

Department of EEE NIT Character Technology (A

id- bsopia@vignaniit.edu.in, Mobile-891926305

OORDINATOR

r. P. Suresh Kumar, Assistant Professor

Department of EEE, VIIT (A)

Assessment: The students are entitled to receive the certificates after completion of this course with the minimum 50% of marks in the assessment test.

Registration link: https://forms.gle/w5jguyfuybhbdXLape7

Last date of Registration: 19/06/2021



Vignan's Institute of Information Technology (VIIT) was established in 2002 in the city of destiny, Vishakhapatnam, to cater to the educational needs of the general public. It acquired Autonomous status in the year 2017 and NBA and NAAC accredited Institute. The experience guided by Vignan's through its earlier institutions at Guntur has only helped in establishing very high-quality standards right from the inception and also is one of the reasons for the success.

Add on Course on **LEADERSHIP QUALITIES**

13/12/2021-18/12/2021



ORGANIZED BY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS **ENGINEERING**



Beside VSEZ, Duvvada, Vadiapudi Post, Gajuwal

Information Technology (A)

(Approved by AICTE-New Deltis & Athlanea to JWTUK, Kakinagolide: VSEZ, Duvvada, Visakhapatnam-49

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COURSE OBJECTIVES

- People in a position of leadership, or who aspire to leadership will benefit from this training
- The students in this course should be motivated to learn more about themselves.
- This course is for those who want to enhance their people skills and influence others.

COURSE OUTCOMES

At the end of the course the students will be able to

- Learn how to tap into the inner depths of your communication potential.
- Create dynamic ways to enhance your communication skills into the future.
- Easily and accurately convey your thoughts, feelings and information NAN to others.

 Informat
- Interact with other people with unconditional acceptance and without prejudice.
- How to adapt your communication sixe to literate your leadership influence.

COURSE CONTENTS

Topics to be covered	Number of Hours required
Introducing language patterns,	6
Introducing Leadership Communication Skills for Influence and Impact	6
Communication standards, conversational change and understanding people	6
Core communication skills and language patterns for influence and persuasion	6
The hierarchy ideas: chunking UP and DOWN	6
Total Hours	30

RESOURCE PERSON



Mr. K. APPALA NAIDU, Assistant Professor
Department of EEE, VIIT (A).
Email id- kanaidu@vignaniit.edu.in, Mobile-8146648886

COORDINATOR

Mrs. Y Swathi, Assistant Professor

PRINCIPAL OF Department of EEE, VIIT (A)

Assessment: The students are entitled to receive the certificates after completion of this course with the minimum 50% of marks in the assessment test.

Registration link: https://forms.gle/w5jsdjfbLape7

Last date of Registration: 12/12/2021



Vignan's Institute of Information Technology (VIIT) established in 2002 in the city of destiny, Vishakhapatnam, to cater to the educational needs of the general public. It acquired Autonomous status in the year 2017 and NBA and NAAC accredited Institute. The experience guided by Vignan's through its earlier institutions at Guntur has only helped in establishing very high-quality standards right from the inception and also is one of the reasons for the success.

Add on Course

Fundamental of Environmental Law and Policy

15/6/2020 to 01/7/2020



ORGANIZED BY

DEPARTMENT OF MECHANICAL ENGINEERING



VIGNAN'S INSTITUTE OF INFORMATION TECHNOLOGY (A)

Beside: VSEZ, Duvvada, Visakhapatnam-49

(Approved by AICTE-New Delhi & Affiliated (A) WUK, Kakinada) Beside VSEZ, Duvvada, Vadlapudi Post, Goldward, Asakhapatnam - 530 049.

The department of Mechanical Engineering was started in the year 2004 with the state of art infrastructural facilities right from its inception. It is continuously thriving to impart quality education and competitive spirit among students for academic excellence. The department has made a significant progress within few years. The objective of the department is developing the logical thinking through problem solving among the students and training the students in latest technologies as per the industrial needs. The department contains qualified and experienced faculty.

COURSE OBJECTIVES

After completion of the course, students will be able

- To explain the role of law, policy and institutions in the conservation and management of natural resources as well as pollution control
- To introduce the laws and policies both at the national and international level relating to environment
- To equip the students with the skills needed for interpreting environmental laws, policies and judicial decisions

COURSE OUTCOMES

At the end of the course the students will be able to

- Understand the international environment law
- Differentiate non-living and living environments
- Deal with handling and disposal of hazardous substances
- Enforce the necessary laws in te industry to safeguard the environment

COURSE CONTENTS

Topics	Hours
Introduction to Environment Laws and Policies	6
Forest, Wildlife and Biodiversity related laws	6
Hazardous Substances and Activities	6
Air, Water and Marine Laws	6
International Environmental law	6
Total Hours	30

RESOURCE PERSON



Dr. L.V. Venugopal Rao, Professor Department of Mechanical Engineering, VIIT (A).

COORDINATOR PRI

Mrs. P. Harisha, Assistance Potessor INSTITUTE Of Bepartment of Mechanical Engineering VIIT (A) mology (A) Email: harishap vitte gmail.com Mobile: VII. 89309725 16 patnam-49

Assessment: The students will get the certificates after completion of this course with the minimum 50% of marks in the assessment test.

Registration link: https://forms.gle/w5jCbqyKDK2XLape7 Last date of Registration: 14-06-2020



Vignan's Institute of Information Technology (VIIT) was established in 2002 in the city of destiny, Vishakhapatnam, to cater to the educational needs of the general public. It acquired Autonomous status in the year 2017 and NBA and NAAC accredited Institute. The experience guided by Vignan's through its earlier institutions at Guntur has only helped in establishing very high-quality standards right from the inception and also is one of the reasons for the success.

Add on Course on

Research Ethics and Plagiarism

13/7/2020 to 30/7/2020



ORGANIZED BY

DEPARTMENT OF MECHANICAL ENGINEERING



(Approved by AICTE-New Delhi, & Affiliated

Beside VSEZ, Duvvada, Vadlapudi Post, Gajuwako

ENTONOMOUS)

NTUK, Kakinada Beside: VSEZ, Duwada, Visakhapatnam-49

The department of Mechanical Engineering was started in the year 2004 with the state of art infrastructural facilities right from its inception. It is continuously thriving to impart quality education and competitive spirit among students for academic excellence. The department has made a significant progress within few years. The objective of the department is developing the logical thinking through problem solving among the students and training the students in latest technologies as per the industrial needs. The department contains qualified and experienced faculty.

COURSE OBJECTIVES

After completion of the course, students will be able

- · Understand the importance of research ethics and academic integrity in conducting research and producing scholarly work.
- To equip students with the knowledge and skills necessary to navigate ethical dilemmas in research.

COURSE OUTCOMES

At the end of the course the students will be able to

- Identify different forms of plagiarism and academic misconduct, and understand the consequences of such behaviour.
- Apply ethical principles to their own research, including obtaining informed consent, maintaining confidentiality, and managing data.
- Attribute sources and avoid plagiarism in their own work.
- Navigate ethical dilemmas that may arise in research and publication, and understand the importance of following relevant regulations and guidelines in their field.

COURSE CONTENTS

Topics	Hours
Introduction to Research Ethics:	6
Plagiarism and Academic Integrity	6
Ethical Considerations in Research	6
Best Practices for Research Ethics	7
Ethics in Publication and Peer Review	7
Total Hours	32

RESOURCE PERSON



VIGNAN'S INS'

Dr. Girish Bhiogade, Associate From Technology (A)
Decartment of Mechanical Engineering, VIIT (A):

COORDINATOR

Mrs. P Harisha, Assistant Professor Department of Mechanical Engineering, VIIT (A)

Email: mahalakshmiharisha@gmail.com Mobile:+8330972516

Assessment: The students will get the certificates after completion of this course with the minimum 50% of marks in the assessment test.

Registration link: https://forms.gle/w5jCbqyKDK2XLape7 Last date of Registration: 12/7/2020



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Add on Course on

Fundamental of Environmental Law and Policy

15/6/2020 to 01/7/2020



ORGANIZED BY

DEPARTMENT OF MECHANICAL ENGINEERING



VIGNAN's

TE A GO DAVION Technology (A)
Beside: VSEZ, Duwada, Visakhapatnam-49

(Approved by AICTE-New Delhi & Affiliated to INTUK, Kakinada)
Beside VSEZ, Duvvada, Vadlapudi Post, Gajuwaka, Visakhapatnam - 530 049.

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COURSE OBJECTIVES

After completion of the course, students will be able

- To explain the role of law, policy and institutions in the conservation and management of natural resources as well as pollution control
- To introduce the laws and policies both at the national and international level relating to environment
- To equip the students with the skills needed for interpreting environmental laws, policies and judicial decisions

COURSE OUTCOMES

At the end of the course the students will be able to

- Understand the international environment law
- Differentiate non-living and living environments
- Deal with handling and disposal of hazardous substances
- Enforce the necessary laws in te industry to safeguard the environment

COURSE CONTENTS

Topics	Hours
Introduction to Environment Laws and Policies	6
Forest, Wildlife and Biodiversity related laws	6
Hazardous Substances and Activities	6
Air, Water and Marine Laws	6
International Environmental law	6
Total Hours	30

RESOURCE PERSON



COORDINATOR

Department of Mechanical Engineering, VIIT (A)
Email:harishap.viit@gmail.com Mobile:+91-8330972516

Assessment:The students will get the certificates after completion of this course with the minimum 50% of marks in the assessment test.

Registration link: https://forms.gle/w5jCbqyKDK2XLape7 Last date of Registration: 14-06-2020



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Add on Course on Introduction to Ethics

15/09/2020 to 22/09/2020



ORGANIZED BY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



PRINCIPAL
VIGNAN'S INSTITUTE OF
Information Technology (A



VIGNAN's

NSTITUTE OF INFORMATION TECHNOLOGY

(AUTONOMOUS)

(Approved by AICTE-New Delhi & Affiliated to JNTUK, Kakinada)
Beside VSEZ, Duvvada, Vadlapudi Post, Gajuwaka, Visakhapatnam - 530 049.

The Department of Electronics and Communication Engineering was started in the year 2002 with the state of art infrastructural facilities right from its inception. It is continuously thriving to impart quality education and competitive spirit among students for academic excellence. The Department has made significant progress within a few years. The objective of the Department is developing logical thinking through problem-solving among the students and training the students in the latest technologies as per industrial needs. The Department contains efficient and eminent faculty & senior faculty

.COURSE OBJECTIVES

After completion of the course, students will be able

 This course is an introduction to the philosophical study of morality, including the theory of right and wrong behavior, the theory of value (goodness and badness), and the theory of virtue and vice.

COURSE OUTCOMES

At the end of the course the students will be able to

- This course provides a broad, historical, and thematic overview of Ethics.
- It examines issues surrounding the basis for notions of 'right' and 'good', theories that define what sorts of actions one ought to do, and practical situations that compel an ethical response.
- The course will introduce students to basic questions of ethics, prominent ethical theories, and practical case studies in applied ethics.
- focusing on Core Learning Objectives of: Critical Thinking, Communication, Social Responsibility, and Teamwork.

COURSE CONTENTS

Topics to be covered	Number of Hours required
What is Ethics?	6
What Makes Your Life Go Better Or Worse For You?	6
Can Ethics be Objective?	6
The History Of Ethics	6
How You Relate to others	6
Total Hours	30

RESOURCE PERSON

Mr. D. Ganesh, Assistant Professor
Dept. Of Basic Sciences and Humanities, VIIT (A).
ganeshdviit@gmail.com
9866596807

COORDINATOR

Mrs. Y.Sukanya, Assistant Professor Department of ECE, VIIT (A)

Assessment: The students are entitled to receive the certificates after completion of this course with the minimum 50% of marks in the assessment test.

Registration link: https://forms.gle/w5jCbqvKDK2XLape7

Last date of Registration: 12/09/2020



VIGNAN'S INSTITUTE OF Information Technology (A) Beside: VSEZ, Duvvada, Visakhapatnam-49



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Add on Course Health Safety and Environment Essentials

4/1/2021 to 7/1/2021



ORGANIZED BY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION **ENGINEERING**



(Approved by AICTE-New Delh) & Affiliated to Layuk, Kakinada) Beside VSEZ, Duvvada, Vadlapudi Post, Gajuwaka, Vsa napatnam - 530 049.

NOMOUS) Beside: VSEZ, Duvvada, Visakhapatnam-49

The Department of Electronics and Communication Engineering was started in the year 2002 with the state of art infrastructural facilities right from its inception. It is continuously thriving to impart quality education and competitive spirit among students for academic excellence. The Department has made significant progress within a few years. The objective of the Department is developing logical thinking through problem-solving among the students and training the students in the latest technologies as per industrial needs. The Department contains efficient and eminent faculty & senior faculty

.COURSE OBJECTIVES

After completion of the course, students will be able

- Learn fundamental principles of HSE and gain an understanding of the importance of health, safety and welfare standards in the workplace.
- Learn the roles and responsibilities for HSE in the workplace and become aware of the main causes and effects of poor health and safety at work

COURSE OUTCOMES

At the end of the course the students will be able to

- Figure Gain an understanding of the causes of injuries and ill health, reasons why accidents occur, effects of accidents and how to report accidents and near misses.
- Learn the common terminologies in HSE including, Hazards, Risks, Near Misses, Incidents, etc

COURSE CONTENTS

Topics to be covered	Number of Hours required
Occupational Safety and Health, Safety Paradigms	6
OSH Principles. Basic Definitions	6
Overview of Risk Assessment Hierarchy of Controls	6
Safety Regulations	6
OSH Roles and Responsibilities	6
Total Hours	30

RESOURCE PERSON

Dr. K.G.B. Santhosh Kumari Associate Professor,

Dept. Of Basic Sciences and Humanities, VIIT (A) Email: santhosh29982@gmail.com Mobile No: 9441944908

COORDINATOR

Mrs. Y.Sukanya, Assistant Professor Department of ECE, VIIT (A)

Assessment: The students are entitled to receive the certificates after completion of this course with the minimum 50% of marks in the assessment test.

Registration link:https://forms.gle/w5jCbqvKDK2XLape7
Last date of Registration: 1/1/2021



PRINCIPAL
VIGNAN'S INSTITUTE OF
Information Technology (A)
Beside: VSEZ, Duvvada, Visakhapatnam-49



Vignan's Institute of Information Technology (VIIT) was established in 2002 in the city of destiny, Vishakhapatnam, to cater to the educational needs of the general public. It acquired Autonomous status in the year 2017 and NBA and NAAC accredited Institute. The experience guided by Vignan's through its earlier institutions at Guntur has only helped in establishing very high-quality standards right from the inception and also is one of the reasons for the success.

Add on Course on Introduction to Waste Management

16/2/2021 to 19/2/2021



ORGANIZED BY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



Information Technology (A)
INSTITUTE OF INFORMATION TECHNOLOGY Suvvada, Visakhapatnam-4

(Approved by AlCTE-New Delhi & Affiliated to JNTUK, Kakinada)
Beside VSEZ, Duvvada, Vadlapudi Post, Gajuwaka, Visakhapatnam - 530 049.

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.COURSE OBJECTIVES

After completion of the course, students will be able

- The objective of this course is to get on broader understandings on various aspects of solid waste management (starting from its generation to processing with options for reuse and recycle, transport, and disposal) practiced in different municipalities.
- To reduce the waste management is to reduce the dangerous effects of such waste on the environment and human health

COURSE OUTCOMES

At the end of the course the students will be able to

- Learn basic concepts of solid waste management, beginning from source generation to waste disposal in a system of municipality organizational structure
- Various elements of Waste Management Process
- Identify Methods used to quantify solid waste management.
- Plan the waste minimization and design, storage, collection transport, processing and disposal of municipal solid waste.

COURSE CONTENTS

Topics to be covered	Number of Hours required
Basics of Waste and its types, waste management Process, principles of effective waste Management, types of waste management inspections.	7
Environmental Management, Waste Generation Concepts & Environmental Impact Assessment (EIA)	8
Key sources of waste in the building Industry and strategies to reduce, reuse, and recycle these waste streams.	7
Role of Workplace Inspection in Waste Management, Special Wastes Management	8
Total Hours	30

RESOURCE PERSON

Mr. Yogeswararao Sambhana Assistant Professor

Dept. Of Basic Sciences and Humanities, VIIT (A). Email: Sambhanayogesh@gmail.com Mobile No:8688216627

COORDINATOR

Mrs. A.Usharani, Assistant Professor Department of ECE, VIIT (A)

Assessment: The students are entitled to receive the certificates after completion of this course with the minimum 50% of marks in the assessment test.

Registration link: https://forms/gle/w5/CbgvkDk2XLape7
Last date of Registration: 12/2/202h formation Technology (A)

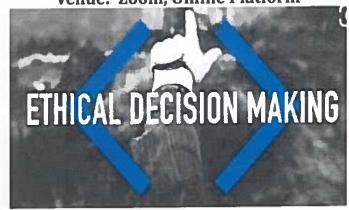
Beside: VSEZ, Dimyrda, Vissibapatnam-49



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Add on Course On Role of Ethical Management in Decision Making

3/09/2020 to 12/09/2020 Venue: Zoom, Online Platform



ORGANIZED BY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

VIGNAN'S INSTITUTE OF
Information Technology (A)
UFINEDRIMATION TECHNOLOGY, Duwada, Visikhapat 1m-49

VIGNAN

(Approved by AICTE-N

(Approved by AlCTE-New Delhi & Affiliated to Medi, Kakinada)
Beside VSEZ, Duvvada, Vadlapudi Post, Gajuwaka, Visakhapatnam - 530 049.

The Department of Computer Science and Engineering was started in the year 2002 with the state of art infrastructural facilities right from its inception. It is continuously thriving to impart quality education and competitive spirit among students for academic excellence. The Department has made a significant progress within few years. The objective of the Department is developing the logical thinking through problem solving among the students and training the students in latest technologies as per the industrial needs. The Department contains efficient and eminent faculty & senior faculty.

COURSE OBJECTIVES

After completion of the course, students will be able

- To raise students' general awareness of ethical dilemmas at work
- To enable students to develop their own, considered judgments about issues in business ethic
- To investigate whether ethics sets any boundaries on competition, marketing, sales, and advertising

COURSE OUTCOMES

At the end of the course the students will be able to

- Recognize organizational challenges to ethical behaviour.
- Recognize the inherent conflict of interest in many business decisions.
- apply moral reasoning to specific situations and defend the conclusions of that reasoning
- Develop strategies for identifying and dealing with typical ethical issues, both personal and organizational.

Assessment: The students are entitled to receive the certificates after completion of this course with the minimum 50% of marks in the assessment

COURSE CONTENTS

Topics to be covered	No.of hours required
Perspectives on business ethics and values, Ethical issues in business, Ethical theories and how to use them, Personal values in the workplace	8
Values and ethical thinking, Individual responses to ethical situations, Corporate responsibility and corporate citizenship	8
Ethics in the marketplace, Social responsibility and the environment, Corporate models for ethical decision-making, Sustainability and the responsible corporation	8
local values and international business Ethical conformance: standards, culture and leadership	6
Total Hours	30

RESOURCE PERSON



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Mrs. Auadhati Datta, Assistan Morrison VIII(A)TITUTE OF
Emails auadhati.sriditi@gwail.com
Mobile No.8688216627Beside: VSEZ, Duwada, Visakhapatnam-49

COORDINATOR

Department of CSE, VIIT(A), Mobile No: 9949006418

Registration link: https://forms.gle/w5jCbqyKDK2XLape7 Last date of Registration: 26/08/2020



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Add on Course On ROLE OF ETHICAL LEADERSHIP IN A **CHANGING WORLD**

08/03/2021-19/03/2021



ORGANIZED BY

DEPARTMENT OF COMPUTER SCIENCE AND **ENGINEERING**



(Approved by AICTE-New Delhi & Affiliated to INTUK, Kakinada) Beside VSEZ, Duwada, Vadlapudi Post, Gajuwaka, Visakhapatnam - 530 049.

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COURSE OBJECTIVES

After completion of the course, students will be able

- To bring an awareness of the corporate social responsibilities of an organization
- To provide an understanding of an ethical behavior model
- To encourage removal of communication barriers and misunderstandings
- · To show how leadership strategies are required

COURSE OUTCOMES

At the end of the course the students will be able to

- · Review information based on quality and reliability
- Analyze your business/team in terms of social responsibility
- · Develop a personal and team/organizational vision
- Implement leadership strategies relevant to your situation
- Assess your organizational or team culture
- Develop a culture change program.

OURSE CONTENTS

Topics to be covered	Number of Hours required
Business ethics, Leadership strategies	8
Creating a positive attitude	7
Managing self, Inspirational leadership	8
Vision into action, Leadership and diversity	7
Total Hours	30

RESOURCE PERSON



Associate Professor PR
Department of MBA, WICA)AN'S
Information

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COORDINATOR

Mr. MA Praveen, Assistant Professor Department of CSE, VIIT(A), E-Mail: anjaneyaprawin@gmail.com Mobile No: 9441517525,6398299156

Assessment: The students are entitled to receive the certificates after completion of this course with the minimum 50% of marks in the assessment test.

Registration link: https://forms.gle/T1wh33aCN5xqJ1Ri8

Last date of Registration: 02/03/2021



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Add on Course

Solid Waste Management in Developing Countries

15/09/2020 - 23/09/2020

Venue: Zoom, Online Platform



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

(EAUTONOMOUS) (Approved by AICTE-New Delhi & Affilia (%) JNTUK (kakinada) Beside VSEZ, Duvvada, Vadlapudi Post, Gajuwaka, Visakhapatnam - 530 049.

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The Department of Computer Science and Engineering was started in the year 2002 with the state of art infrastructural facilities right from its inception. It is continuously thriving to impart quality education and competitive spirit among students for academic excellence. The Department has made a significant progress within few years. The objective of the Department is developing the logical thinking through problem solving among the students and training the students in latest technologies as per the industrial needs. The Department contains efficient and eminent faculty & senior faculty.

COURSE OBJECTIVES

After completion of the course, students will be able

- To characterize the waste and apply the knowledge of laws for municipal solid waste management, for handling of biomedical wastes and for handling of plastic wastes.
- To apply the knowledge of mathematics, science, and engineering for effective solid waste collection systems, for waste collection route optimization and for processing of solid waste.

COURSE OUTCOMES

At the end of the course the students will be able to

- Describe the components of solid waste management and the laws governing it.
- Outline the design, operation, and maintenance of different methods of treatment.
- Examine the operation, and maintenance of Incineration

Assessment: The students are entitled to receive the certificates after completion of this course with the minimum 50% of marks in the assessment test.

OURSE CONTENTS

Topics to be covered	No.of Hours required
Definition of solid wastes, Sources, classification and characteristics of solid wastes, Municipal Solid Waste (Management and Handling) Rules.	10
Systems of collection of solid wastes, transfer stations, collection equipment's, route optimization techniques and numerical problems, Processing techniques of solid wastes (principle of operation and function only)	10
Incineration process, factors affecting incineration process, and air pollution prevention in incinerators, pyrolysis process. Biomedical Waste, Biomedical Waste Handling Rules and its Impact on Human Health.	10
Definition of solid wastes, Sources, classification and characteristics of solid wastes, Municipal Solid Waste (Management and Handling) Rules.	10
Total Hours	30

RESOURCE PERSON



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Den K. Sirisha, Assistant Professor, N'S INSTITUTE OF Denartheor of Bosic Sciences and Humanities. To hnology (A E-Mair Siris 369@vignaniit.edu.in, Webile: 8688753830 isakhapatnam-4

COORDINATOR

Mrs. Ch. Anusha

Assistant Professor, Department of CSE, VIIT(A)

E-Mail: anusha.rohini07@gmail.com, Mobile No: 9182086736

Registration link: https://forms.gle/T1wh33aCN5xqJ1Ri8

Last date of Registration: 09/09/2020



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Add on Course on Introduction to Sustainability

08/02/2021 to 18/02/2021



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INSTITUTE OF INFORMATION TECHNOLOGY

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Beside VSEZ, Duvvada, Vadlapudi Post, Gajuwaka, Visakhapatnam - 530 049.

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COURSE OBJECTIVES

After completion of the course, students will be able

The course is a unique effort to provide awareness about environmental issues from the perspective of social sciences, technology, education and law.

COURSE OUTCOMES

At the end of the course the students will be able to

- Define environment and sustainability.
- identify major sustainability challenges
- Understanding of their social responsibility as future professionals and citizens.
- The rights that were included continue to form the basis for trade and environment

Assessment: The students are entitled to receive the certificates after completion of this course with the minimum 50% of marks in the assessment test.

COURSE CONTENTS

Topics to be covered	Number of Hours required
Introduction to Environment and Sustainability	4
2. Factors Effecting environment and Society	4
3. Our Common Future	4
4. Introduction to Terms of Significance -I	4
5. Legal Edifice of Environmental Protection	4
6. Trade & Environment	4
7. Environmental Impact Assessment Norms	2
8. Environment friendly Technologies	4
Total Hours	30

RESOURCE PERSON



Mr. K. Ramappadu, Assistant Professor Department of BS&H, VIIT (A).

Information Technology (A)

Mrs. Mani G, Assistante Polessorada, Vicachapatnam-45 Department of IT, VIIT (A)

Registration hak; https://forms.gle/w5jCbqyKDK2XLape7

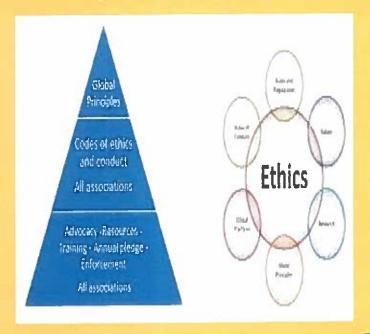
Last date of Registration: 08/2/2021



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Add on Course on Code of Ethics

28/12/2021 to 09/01/2021



ORGANIZED BY

DEPARTMENT OF INFORMATION FECHNOLOGY

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VIGNAN's

INSTITUTE OF INFORMATION TECHNOLOGY

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Beside VSEZ, Duvvada, Vadlapudi Post, Gajuwaka, Visakhapatnam - 530 049.

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COURSE OBJECTIVES

After completion of the course, students will be able

- Define a code of conduct and a code of ethics
- Understand your role and responsibilities within a company
- Learn how to hold yourself and others accountable
- Seek best practices for reporting violations

COURSE OUTCOMES

At the end of the course the students will be able to

- Categorize ethical problem-solving steps.
- Find ways to settle an ethical dilemma in business.
- Acquire solutions for resolving an ethical dilemma in the workplace.

Registration link: https://forms.gle/w5jCbqyKDK2XLape7

Last date of Registration: 26/12/2020.

COURSE CONTENTS

Topics to be covered	Number of Hours required
Introduction to code of ethics	3
Code of Conduct	3
Ethical Behavior	3
Domino Effect	3
Roles and Responsibilities	3
Ethical Problem Solving	3
Conflicts of Interest	3
Confidentiality	3
Consumer Privacy	3
Issues related to integrity	3
Total No. of Hours	30

RESOURCE PERSON



Dr. P. Ramesh, Associate Professor Department of MBA, VIIT (A).

COORDINATOR

Mrs. Mani. G, Assistant Professor Department of IT, VIIT (A)

Email: mani.golakoti22@gmail.com Phone: 9177122322NAN

Information Technology (Beside: VSEZ, Duwada, Visakhapatnam

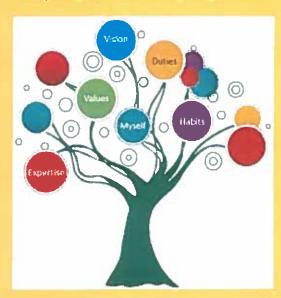
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Add on Course on Sensitisation to Universal Human Values

28/12/2020 to 09/01/2021



ORGANIZED BY

DEPARTMENT OF INFORMATION TECHNOLOGY (A)

Beside: VSEZ, Duvvada, Visakhapatnam-4



VIGNAN's

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Beside VSEZ, Duvvada, Vadlapudi Post, Gajuwaka, Visakhapatnam - 530 049.

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COURSE OBJECTIVES

After completion of the course, students will be able

- 1. To develop the ability to distinguish between what is of value and what is superficial in life.
- 2. To develop the ability to face difficult situations in life boldly and resolve them confidently.
- 3. To enable students to progress from discrimination to commitment

COURSE OUTCOMES

At the end of the course the students will be able to

- 1. At the end of the course the students become sensitive towards human values.
- 2. They understand commitment and responsibility.
- 3. They gain the ability to bring harmony to the society they live.

Registration link:

https://forms.gle/w5jCbqyKDK2XLape7

OURSE CONTENTS

Topics to be covered	Number of Hours required
Self Exploration—what is it? - its content and process; 'Natural Acceptance' and Experiential Validation- as the mechanism for self exploration	4
Method to fulfill the above human aspirations: understanding and living in harmony at various levels	4
Understanding the characteristics and activities of 'I' and harmony in 'I'	4
Understanding Harmony in the family – the basic unit of human interaction	4
Understanding the harmony in the society (society being an extension of family):	4
Strategy for transition from the present state to Universal Human Order:	4
Case studies of typical holistic technologies, management models and production systems	4
Awareness on Self-family-Society-Nation	2
Total No. of Hours	30

RESOURCE PERSON



Mrs. Auadhathi Datta, Assistant Professor Department of MBA, VIIT (A).

COORDINATOR AN'S

Mrs. Mani. G, Assistante Professor

Assessment: The students are entitled to receive the certificates after completion of this courses with the minimum 50% of marks in the assessment test.

Last date of Registration: 15/11/2020



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Add-on Course on PRINICIPLES OF SUSTAINABLE FINANCE

18th Sep 2020 to 29th Sep 2020



ORGANIZED BY

DEPARTMENT OF
ELECTRONICS AND COMPUTER ENGINEERING



VIGNAN's

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VIGNAN'S INSTITUTE C Information Technology (

(Approved by AICTE-New Delhi & Attiliated to NVK, Kakinada)

Beside VSEZ, Duvvada, Vadlapudi Post, Gajuwaka, Visakhapatnam - 530 U4

Beside VSEZ, Duvvada, Visakhapatnam - 49

The Department of Electronics and Computer Engineering (ECM) aims to integrate two separate engineering fields to meet the joint demands made by the electronics and computer industries in today's world. This Programme combines coursework in different aspects of both fields over four years, with an emphasis on the design of computing systems. Electronics and computers, and their joint applications, are playing an ever-increasing role in our lives as Information Communications Technology (ICT), with everything from consumer goods to space shuttles using electronic hardware (circuits) and computer software integrated together. Students can avail the expert knowledge in electronics as well as Computer Science.

COURSE OBJECTIVES

After completion of the course, students will be able:

- To manage financial risks stemming from climate change, resource depletion, and environmental degradation.
- To foster greater transparency and long-termism in financial and economic activity in order to achieve sustainable and inclusive growth.

COURSE OUTCOMES

At the end of the course the students will be able to

- > Define sustainability and identify major sustainability challenges
- > Learn the principles of sustainable finance
- > Understand the importance of a long-term perspective
- Understand the role of finance in the transition to a sustainable economy

Assessment: The students will get the certificates after completion of this course with the minimum 50% of marks in the assessment test.

COURSE CONTENTS

Topics	Hours
Prevents Malpractices	3
Builds Confidence	3
Survival and Growth of Business	3
Protection of Consumers' Rights	3
Develops Good Relationships with Society	3
Good Public Image	3
Protects Employees and Other Stakeholders	3
Healthy Competition	3
Smooth Functioning	3
Employee Engagement	3
Total Hours	30

RESOURCE PERSON



Dr. Chukka Hari Govinda Rao, Associate Professor Department of MBA, VIIT(A)

COORDINATOR

PRINCIPAL

Mr. B. Ankatesh, Assistand Manusor NSTITUTE OF

Department of Electronics and Consumations in genering logy (A)

Mobile: 9985525981VSEZ, Duwada, Visakhapatnam-49

Registration link. https://forms.gle/6HYZHj7bcoWCeaqo9

Last date of Registration: 17/09/2020



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Add on Course on ETHICAL LEADERSHIP

15th Mar 2021 to 25th Mar 2021



ORGANIZED BY

DEPARTMENT OF ELECTRONICS AND COMPUTER ENGINEERING



VIGNAN'S

(Approved by AICTE-New Delhi Beside VSEZ, Duvvada, Vadlapudi Post, Osium

The Department of Electronics and Computer Engineering (ECM) aims to integrate two separate engineering fields to meet the joint demands made by the electronics and computer industries in today's world. This Program combines course work in different aspects of both fields over four years, with an emphasis on the design of computing systems. The increased use of ICT in every aspect of our lives ensures the continued relevance of this a Department of ECM has the expert faculty from both electronics background and Computer Science background. Students can avail the expert knowledge in electronics as well as Computer Science.

COURSE OBJECTIVES

After completion of the course, students will be able:

- · Leaders should prioritize making ethical decisions that consider the well-being and interests of all stakeholders involved.
- Leaders should establish ethical governance mechanisms within their organizations.
- Leaders should hold themselves accountable for their actions and decisions.

COURSE OUTCOMES

At the end of the course the students will able to

- Articulate six values that contribute to ethical leadership
- Demonstrate respectful treatment of others in an organizational context
- Demonstrate an individual work ethic that encompasses completing tasks consistently, accurately, and with exceptional effort
- > Apply organizational norms and rules fairly without showing favoritism

Assessment: The students are entitled to receive the certificates after completion of this course with the minimum50% of marks in the assessmet test.

COURSE CONTENTS

Topics	Hours
What is ethical leadership?	3
The importance of ethical leadership	3
Ethical leadership principles	3
Traits of ethical leaders	3
How are ethical leadership skills developed?	3
Deal with ethical dilemmas in a timely manner	3
Develop confidence skills	3
Aware of the ethical risks	3
Ethical risks associated with certain processes?	3
Ethical issues in the workplace	3

RESOURCE PERSON



Dr. Chukka Hari Govinda Reo Associate Professor

Department of MBA; WIT (A)

Ms.G Indira, Assistant Professor PRINCIPAL
Department of Electronics and Concurred Engineering TITUTE OF
Mobile: 96768679 Blormation Technology (A)
Registration link: https://forms.gle/V9pJxd3xS9LvSkn/SZ, Duvvada, Visakhapatnam-19

Last date for registration:19.11.2020



Vignan's Institute of Information Technology (VIIT) was established in 2002 in the city of destiny, Vishakhapatnam, to cater to the educational needs of the general public. It acquired Autonomous status in the year 2017 and NBA and NAAC accredited Institute. The experience guided by Vignan's through its earlier institutions at Guntur has only helped in establishing very high-quality standards right from the inception and also is one of the reasons for the success.

Add-on Course on Employees and Business Ethics

11th Dec 2020 to 22nd Dec 2020



ORGANIZED BY

DEPARTMENT OF ELECTRONICS AND COMPUTER ENGINEERING



VIGNAN's

NSTITUTE OF INFORMATION TECHNOLOG

(AUTONOMOUS)

(Approved by AICTE-New Delhi & Affiliated to JNTUK, Kakinada) Information Technology (A)
Beside VSEZ, Duvvada, Vadlapudi Post, Gajuwaka, Visakhapatnam - 530 049 Beside: VSEZ, Duvvada, Visakhapatnam - 49

The Department of Electronics and Computer Engineering (ECM) aims to integrate two separate engineering fields to meet the joint demands made by the electronics and computer industries in today's world. This Programme combines coursework in different aspects of both fields over four years, with an emphasis on the design of computing systems. Electronics and computers, and their joint applications, are playing an ever-increasing role in our lives as Information Communications Technology (ICT), with everything from consumer goods to space shuttles using electronic hardware (circuits) and computer software integrated together. Students can avail the expert knowledge in electronics as well as Computer Science.

COURSE OBJECTIVES

After completion of the course, students will be able:

- To learn the values and implement in their careers to become a good managers.
- To develop various corporate social Responsibilities and practice in their professional life
- To imbibe the ethical issues in corporate governance and to adhere to the ethical codes.

COURSE OUTCOMES

At the end of the course the students will be able to

- Ethically positive, honest, hardworking, and driven by principles of fairness and decency in the workplace
- Increases the overall morale and enhances the performance of an organization.
- A company that has established behavioral policies can improve its reputation and help ensure its long-term success.

Assessment: The students will get the certificates after completion of this course with the minimum 50% of marks in the assessment test.

Registration link: https://forms.gle/YLXcyD1SP5Z387

Last date of Registration: 11/12/2020

COURSE CONTENTS

Topics	Hours
Prevents Malpractices	3
Builds Confidence	3
Survival and Growth of Business	3
Protection of Consumers' Rights	3
Develops Good Relationships with Society	3
Good Public Image	3
Protects Employees and Other Stakeholders	3
Healthy Competition	3
Smooth Functioning	3
Employee Engagement	3
Total Hours	30

RESOURCE PERSON



Dr. S. M. My Sti Knishna, ProfessBRIN

Department of Master of Busines Administration TUTE OF Program Venue: E52, Main Block VIIT(A) Beside VSF7 Duwada Visakhapatnam-49

Dr. Hemanth Kumar Sahu.

Assistant Professor,

Department of Electronics and Communication Engineering Mobile: 9853568787



Vignan's Institute of Information Technology (VIIT) was established in 2002 in the city of destiny, Vishakhapatnam, to cater to the educational needs of the general public. It acquired Autonomous status in the year 2017 and NBA and NAAC accredited Institute. The experience guided by Vignan's through its earlier institutions at Guntur has only helped in establishing very high-quality standards right from the inception and also is one of the reasons for the success.

Add-On Course

Analysis of Global Warming's Effects on Climate Change: Sea Level Rise and Disaster Frequency

14.02,2022 to 18.02,2022



ORGANIZED BY

DEPARTMENT OF ARTIFICIAL INTELLIGENCE & DATA SCIENCE



VIGNAN's

INSTITUTE OF INFORMATION TECHNOLOGY

(AUTOMONOUS)

(Approved by AICTE-New Delhi & Affiliated to JNTUK, Kakindda)

Beside VSEZ, Duvvada, Vadlapudi Post, Gajuwaka, Visakharafram, 530 g

Information Technology (A

The Department of Artificial Intelligence and Data Science was started in the year 2020 with the state of art infrastructural facilities right from its inception. It is continuously thriving to impart quality education and competitive spirit among students for academic excellence.

The Department has made a significant progress within few years. The objective of the Department is developing the logical thinking through problem solving among the students and training the students in latest technologies as per the industrial needs. The Department contains efficient and eminent & senior faculty.

COURSE OBJECTIVES

- The purpose of this course is to create awareness among B. Tech students about environmental studies.
- It is evident that the with the current rate of carbon dioxide release in the atmosphere there would not only be the increase in the global temperature.
- It will also cause rise in sea, level and increase the frequency of disasters.

COURSE OUTCOMES

On completion of the course the student should be able to understand the Global warming threatens the planet in a new and unexpected way -

- By triggering earthquakes
- tsunamis
- avalanches
- volcanic eruptions.

COURSE CONTENTS

Topic	Hours
Introduction and Global warming primarily caused	6
Global warming issues	6
Observed changes in sea level, Physical impacts of climate change	6
Expected to confirm link between climate change and extreme weather	6
Global warming impacts of climate change	6
Total Hours	30

RESOURCE PERSON



Dr. Gudikandhula Narasimha Rao

Associate Professor, Email: gudikandhula@gmail.com, Mobile: 7396294243, Department of Computer Science Engineering, VIIT (A).

Assistant Professor, Email vissu. viit@gmail.com, Mobile: 491-8179.

Department of Artificial Intelligence & Data Science, VIII (A

Assessment: The students will get the certificates after completion of this course with the minimum 50% of marks in the assessment test.

Registration link:https://forms.gle/w5jCbqyKDK2XLape7 Last date of Registration: 11/02/2022

About the Institute



Vignan's Institute of Information Technology (Autonomous) goal is to be a recognized leader in technical education to be a competent and socially conscious technical workforce for industry needs and national growth. Provide top-tier education and research opportunities in the cut-edge fields of engineering and technology, with a strong emphasis on skills, leadership, and creativity. Students get the opportunity to meet industry professionals through guest lectures, visits to enterprises, internships, sports, cultural, and other extracurricular activities, and guest speakers. VIIT has a best track record of placements in recent years, and students have established their mettle in industry, academics, and administration. A well-ventilated green campus, well-ventilated room classrooms, a state-of-the-art computer centre, a digital library, and a peaceful environment contribute to a pleasant learning experience.

Add on course

On

Ethical leadership in a changing world

04th Feb 2021 to 05th April 2021



Organized

By
Department of Management Studies



Information Technology (A)
Beside: VSEZ, Duvvada, Visakhapatnam-49

About the Department

The institution started offering MBA course from 2006-07, the three aims of the institute are - To enable students to tap their innate potential to bloom into business leaders. To equip the students with skills required to develop themselves into managers and to provide the impetus to reach the higher echelons of the organization and to offer a wide spectrum of business knowledge, conceptual and analytical skills to develop the students into competent and effective managers, the course lays emphasis on innovative pedagogy which include industry internships, live projects, Business games, Case studies, interaction with experts seminars etc.

Course Description and Objectives

To acquaint students with

- This course is an introduction to the theories and practices of ethical leadership, with a focus on organisations.
- This will learn to recognise the role of ethics in organisational decision-making, analyse the actions of leaders from an ethical perspective, and apply ethical frameworks to your own leadership practices.

Course Outcomes

At the end of the course the students will able to

- Be able to use multiple leadership concepts to understand leadership situations and enhance your effectiveness in the leadership process.
- Enhance your ability to think critically, to analyze complex and diverse concepts, and to use your reasoning, judgment and imagination to create new possibilities in leadership situations.

Course Content

Topics	Hours
Getting Started, Introductions, Team Formation, Why study leadership?	4
The Ethical Dimension of Leadership	4
Transformational and Social Change Leadership	4
Generational Differences in Leadership	4
Developing Yourself and Others for Leadership	4
Business Leadership	4
Political Leadership	4
Sports Leadership	4
Total Hours	32

Resource person



Mrs Auadhati Datta

Assistant Professor, Vignan's Institute of Information Technology, Visakhapatnam, Andhra Pradesh, India, 53001 Program Venue: (Online) meet.google.com/ajm-seux-gjq For registration: https://forms.gle/QK8mZ9kRPCom1vNc8

Coordinator

Dr. T Agenana Acharya

Associate Professor,

Department of Management Studies CIPAL

Mobile: 8500258683 N'S INSTITUTE OF
Email Id: draa@yignanil edit in Technology (A)

Email Id: draa@yignanil edit in Technology (A)

Duwada, Visakhapatnam-49

Assessment: The students will get the certificates after completion of this course with the minimum 50% of marks in the assessment test.

About the Institute



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Add on course

On

Feminist Activism

03rd April 2021 to 8th May 2021



Organized

By

Department of Management Studies



Information Technology (A) Beside: VSEZ, Duvvada, Visakhapatnam-49

About the Department

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Course Description and Objectives

To acquaint students with

- Understand and engage with central debates in the field of Women's and Gender Studies.
- Define and apply basic terms and concepts central to this field.
- Apply a variety of methods of analyzing gender in society, drawing upon both primary and secondary sources.
- Apply concepts and theories of Women's and Gender Studies to life experiences and historical events and processes.

Course Outcomes

At the end of the course the studentswill able to

- Students will be better prepared to participate in and contribute effectively to the larger public conversation about the role of gender in society;
- To apply the critical tools of women's and gender studies in their academic, personal and occupational lives
- To take more advanced classes in this field.

Course Content

Topics	Hours	
The Roots of Contemporary Gender Debates: The 19th Century American Women's Rights Movement	6	
The Roots of Contemporary Gender Debates: The 19th Century American Women's Rights Movement	G	
Interpreting Classic American Women's Rights Documents: Seneca Falls Convention and "The Declaration of Sentiments" (1848)	6	
Gender, Race and Suffrage	6	
Perspectives on Transgender	6	
Gender and Work: Global Dimensions	6	
Total Hours	36	

Resource nerson



Mrs. N. Naga Anusha

Assistant Professor, Vignan's Institute of Information Technology, Visakhapatnam, Andhra Pradesh, India, 53001

Program Venue: (Online) meet.google.com/ajm-seux-gjq

For registration: https://forms.gle/QK8mZ9kRPCom1vNc8

Coordinator

Assevant Professor ation Technology (A)
Department of Management Survey and Visakhapatnam-49
Nobile: 8688216627

Email Id: auadhati.sriditi@gmail.com

Assessment: The students will get the certificates after completion of this course with the minimum 50% of marks in the assessment test.

About the Institute



Vignan's Institute of Information Technology (Autonomous) goal is to be a recognized leader in technical education to be a competent and socially conscious technical workforce for industry needs and national growth. Provide top-tier education and research opportunities in the cut-edge fields of engineering and technology, with a strong emphasis on skills, leadership, and creativity. Students get the opportunity to meet industry professionals through guest lectures, visits to enterprises, internships, sports, cultural, and other extracurricular activities, and guest speakers. VIIT has a best track record of placements in recent years, and students have established their mettle in industry, academics, and administration. A well-ventilated green campus, well-ventilated room classrooms, a state-of-the-art computer centre, a digital library, and a peaceful environment contribute to a pleasant learning experience.

Add on course

On

Gender Senstization- Society, Culture and Change Management

15th Aug 2020 to 26th Sep 2020



Organized

By
Department of Management Studies



Beside: VSEZ, Duwada, Visakhapatnam-49

About the Department

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Course Description and Objectives

To acquaint students with

- Define the concepts of sex and gender;
- Describe gender differences in language use;
- Demonstrate the relationship between gender and language;
- Describe what is understood by 'Mass Media'

Course Outcomes

At the end of the course the studentswill able to

- Analyze gender boundaries and social expectations to use language as per socio-cultural norms;
- Distinguish masculine and feminine traits and analysis of the causes of the difference

Assessment: The students will get the certificates after completion of this course with the minimum 50% of marks in the assessment test.

Course Content

Topics	Hours
Gender and Language	6
Gender	6
Media	6
Reading	6
Visualizing Gender	6
Towards Gender Equality	6
Total Hours	36

Resource person



Dr. T Archana Acharya

Associate Professor, Vignan's Institute of Information Technology, Visakhapatnam, Andhra Pradesh, India, 53001

Program Venue: (Online) meet.google.com/ajm-seux-gjq

For aggistration: https://forms.gle/QK8mZ9kRPCom1vNc8

Coordinator

NCIPAL

Mrs. Auadhair Datta INSTITUTE OF
Assistant Properties Technology (A)
Assistant Properties Technology (A)
Assistant Properties Technology (A)

Department of Management Studies

Mobile: 8688216627

Email Id: auadhati.sriditi@gmail.com

About the Institute



Vignan's Institute of Information Technology (Autonomous) goal is to be a recognized leader in technical education to be a competent and socially conscious technical workforce for industry needs and national growth. Provide top-tier education and research opportunities in the cut-edge fields of engineering and technology, with a strong emphasis on skills, leadership, and creativity. Students get the opportunity to meet industry professionals through guest lectures, visits to enterprises, internships, sports, cultural, and other extracurricular activities, and guest speakers. VIIT has a best track record of placements in recent years, and students have established their mettle in industry, academics, and administration. A well-ventilated green campus, well-ventilated room classrooms, a state-of-the-art computer centre, a digital library, and a peaceful environment contribute to a pleasant learning experience.

Add on course

On

Introduction to Sustainability Marketing

31st Oct 2020 to 26th Dec 2020



Organized

By
Department of Management Studies



Information Technology (A)
Beside: VSEZ, Duwada, Visakhapatnam-49

About the Department

The institution started offering MBA course from 2006-07, the three aims of the institute are - To enable students to tap their innate potential to bloom into business leaders, To equip the students with skills required to develop themselves into managers and to provide the impetus to reach the higher echelons of the organization and to offer a wide spectrum of business knowledge, conceptual and analytical skills to develop the students into competent and effective managers, the course lays emphasis on innovative pedagogy which include industry internships, live projects, Business games, Case studies, interaction with experts seminars etc.

Course Description and Objectives

To acquaint students with

- Describe sustainable marketing and how it differs from traditional marketing.
- Define the size of the sustainable product and service market and its growth potential.
- Identify key growth drivers of sustainable marketing.

Course Outcomes

At the end of the course the studentswill able to

- Understanding of consumer's values, emotions, and buying behavior related to sustainability
- Knowledge of the evolving sustainability marketplace
- Organizational commitment to sustainability and to positive relationships with their customers, communities, and the planet

Course Content

Topics	Hours
Introduction to sustainability marketing	4
Green Marketing strategy	4
Market barriers to sustainability products	4
Business risks of sustainability marketing	4
Keys to marketing sustainable brands	4
The science of sustainability	4
Government, public policy and sustainable business	4
Entrepreneurship, innovation	4
Total Hours	32

Resource person



Dr. P.Sanyasi Rao

Associate Professor, Vignan's Institute of Information Technology, Visakhapatnam, Andhra Pradesh, India, 53001 Program Venue: (Online) meet.google.com/ajm-seux-gjq

For registration: https://forms.gle/QK8mZ9kRPCom1vNc8

Coordinator

17 2 Anadhati Datta

Professor, PRINT

Department of Managehorn/SNidiesNSTITUTE OF

Mobile 868811662 nation Technology (A) Enjuil Id auadhayi srilleride gYNE711 Pcomoda, Visakhapatnam-49

Assessment: The students will get the certificates after completion of this course with the minimum 50% of marks in the assessment test.

About the Institute



Vignan's Institute of Information Technology (Autonomous) goal is to be a recognized leader in technical education to be a competent and socially conscious technical workforce for industry needs and national growth. Provide top-tier education and research opportunities in the cut-edge fields of engineering and technology, with a strong emphasis on skills, leadership, and creativity. Students get the opportunity to meet industry professionals through guest lectures, visits to enterprises, internships, sports, cultural, and other extracurricular activities, and guest speakers. VIIT has a best track record of placements in recent years, and students have established their mettle in industry, academics, and administration. A well-ventilated green campus, well-ventilated classrooms, a state-of-the-art computer centre, a digital library, and a peaceful environment contribute to a pleasant learning experience.

Add on course

On

Sustainability, Enterprise and Environment

04th July 2020 to 5th Sep 2020



Organized

By
Department of Management Studies



VIGNAN'S INSTITUTE OF Information Technology (A) Beside: VSEZ, Duwada, Visakhapatnam-49

About the Department

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Course Description and Objectives

To acquaint students with

- The course is an unique effort to provide awareness about environmental issues from the perspective of social sciences, technology, education and law.
- It is expected that after going through the course, learners will have a comprehensive idea about the issue areas.

Course Outcomes

At the end of the course the studentswill able to

- The nature, science and trajectories of the net zero and sustainable development challenge
- The scope and limits of innovation and the different roles of enterprise
 public and private
- The data and methods required to measure progress and attribute impact, and a critical appreciation of data

Course Content

Topics	Hours
Systems Change, Enterprise, and Innovation	4
Methods and Data	4
New Environmental Economic Thinking	4
Spaces, Infrastructure and Technology for Net Zero, Sustainable Development	4
Sustainable Finance	4
Socio-technical Interventions and Sustainable Law	4
Natural Capital, Markets and Society	4
Water, Inequalities and Social Enterprise	4
Total Hours	32

Resource person



Mr M.Srinu

Assistant Professor, Vignan's Institute of Information Technology, Visakhapatnam, Andhra Pradesh, India, 53001 Program Venue: (Online) meet.google.com/ajm-seux-gjq

For registration: https://forms.gle/QK8mZ9kRPCom1vNc8

Coordinator

r. T Archana Acharya

Associate Professor,

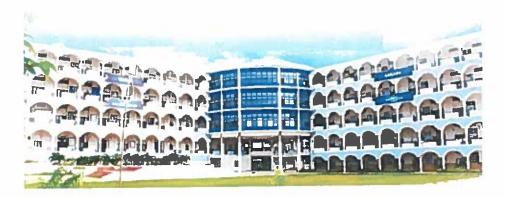
Depairment of Management Studies INSTITU

Mobile: 8500268685 mation Technol

Email Id: drtaa@vigrandr.ocar.inuvvada, Visakhapatnam-49
Assessment: The students will get the certificates after completion of this course

with the minimum 50% of marks in the assessment test.

About the Institute



Vignan's Institute of Information Technology (Autonomous) goal is to be a recognized leader in technical education to be a competent and socially conscious technical workforce for industry needs and national growth. Provide top-tier education and research opportunities in the cut-edge fields of engineering and technology, with a strong emphasis on skills, leadership, and creativity. Students get the opportunity to meet industry professionals through guest lectures, visits to enterprises, internships, sports, cultural, and other extracurricular activities, and guest speakers. VIIT has a best track record of placements in recent years, and students have established their mettle in industry, academics, and administration. A wellventilated green campus, well-ventilated room classrooms, a stateof-the-art computer centre, a digital library, and a peaceful environment contribute to a pleasant learning experience.

Add on course

On

Unethical decision making in organisations

05th Sep 2020 to 24th Oct 2020



Organized

Department of Management Studies



Information Technology (A) Beside: VSEZ, Duvvada, Visakhapatnam-49

About the Department

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Course Description and Objectives

To acquaint students with

- this course is to empower the participants to analyze the risks of unethical or illegal behavior that might be triggered by powerful contexts.
- This course teaches how narrow frames and strong contexts can push good people towards unethical decisions and how they can protect themselves and their organization against ethical blindness.

Course Outcomes

At the end of the course the studentswill able to

- Explain the impact of social context on individual decision making using various theories
- Apply these theories to the analysis of some of the most eminent organizational scandals of the recent decades
- Assess risks of ethical blindness in your own organizational context
- Design interventions to reduce such risks for yourself and your organization

Course Content

Topics	Hours
Ethical and unethical decision making	4
Introduction to unethical decisions in organizations	4
The power of frames: How people construct their reality	4
The power of routines	4
The power of strong situations	4
The power of institutions	4
The wind of change: how to fight ethical blindness	4
Presentations of cases	4
Total Hours	32

Resource person



Dr. S.M.Murali Krishna

Professor, Vignan's Institute of Information Technology, Visakhapatnam, Andhra Pradesh, India, 53001

Program Venue: (Online) meet.google.com/ajm-seux-gjq For registration: https://forms.gle/QK8mZ9kRPCom1vNc8

Coordinator

Archana Acharya

Associate Professor,

Department of Management Studies

Mobile: 850025808AN S IN

Assessment: The students will get the getter the Design of the

course with the minimum 50% of marks in the assessment test.



Vignan's Institute of Information Technology (VIIT) was established in 2002 in the city of destiny, Vishakhapatnam, to cater to the educational needs of the general public. It acquired Autonomous status in the year 2017 and NBA and NAAC accredited Institute. The experience guided by Vignan's through its earlier institutions at Guntur has only helped in establishing very high-quality standards right from the inception and also is one of the reasons for the success.

Add on Course on

Introduction to Human Values

05.11.20 - 16.11.20



ORGANIZED BY

DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS



VIGNAN's

NSTITUTE OF PAROPHARTION VECHNOLO

CHNOLOGY PRINCIPA

VIGNAN'S INSTITUTE

Information

Information Technology (A)

Beside: VSEZ, Duvvada, Visabhanatam 45

(Approved by AICTE-New Delhi & Affiliated to JNTUK, Kakinada) Beside VSEZ, Duvvada, Vadlapudi Post, Gajuwaka, Visakhapatnam - 530

The department of MCA at Vignan's IIT has been active in teaching and research since its inception in 2006. Currently, about 8 committed faculty members are working in the department. The department of MCA offers two years post graduate programme in Master of Computer Applications. VIIT's goal is to become a world class engineering institute in a multi-campus setting. It is one of the best institutions in the state. In respect to that, the department of MCA provides a better guidance to all students with practical knowledge and skills. This is an important aspect for the current requirement, under the new concept of outcome based education. Here the students are trained to work as a team and strive for excellence. The course will not only groom the students to become world class engineering graduates, but will also nurture their sense of purpose and vision.

COURSE OBJECTIVES

After completion of the course, students will be able.

- To create an awareness on ethics and human values.
- To instill moral and social values and loyalty.
- To create awareness on assessment of safety and risk.
- To appreciate the rights of others.

COURSE OUTCOMES

At the end of the course the students will be able to

- Identify and analyze an ethical issue in the subject matter under investigation or in a relevant.
- Identify ethical concerns in research and intellectual contexts, including academic integrity, use and citation of sources, the objective presentation of data, and the treatment of human
- Identify the multiple ethical interests at stake in a real-world situation or practice.

COURSE CONTENTS

Topics to be covered	Number of Hours required
Introduction to Human values	5
Characteristics of professional ethics	5
Ethical Issues	5
Values and ethical thinking	5
Ethics in the marketplace	5
Behavioural dimensions of ethical values	5
Total No. of Hours	30

RESOURCE PERSON



Dr. K. Prayeena, Assistant Professor, Department of MBA, VIIT(A)

COORDINATOR

Mrs. A. Sirisha,

Assistant Professor, Dept. of MCA, VIIT(A),

Email as widing i.sirisha@gmailcoms INSTITUTE U Phone 9059498 Aformation Technology (A) Beside: VSEZ, Duwada, Visakhapatnam-49

Assessment: The students are entitled to receive the certificates after completion of this course with the maximum 50% of marks in the assessment test.

Registration link:: https://forms.gle/w5jCbqyKDK2XLape7

Last date of Registration: 04-11-20.



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Add on Course on ENVIRONMENTAL PRESERVERANCE

19.12.20 - 30.12.20



ORGANIZED BY

DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

VIGNAN's

INSTITUTE OF INSTITUTE OF Information Technology (A Beside: VSEZ, Duvvada, Visakhapatnam-49

(Approved by AICTE-New Delhi & Affiliated to JNTUK) Kakinada)
Beside VSEZ, Duvvada, Vadlapudi Post, Gajuwaka, Visakhapatnam - 530 049.

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COURSE OBJECTIVES

After completion of the course, students will be able

- Understand the importance of environment by assessing its impact on the human world.
- Enrich the knowledge on themes of biodiversity, natural resources, pollution control and waste management.

COURSE OUTCOMES

At the end of the course the students will be able to

- Understand the significance of various natural resources and its management.
- Demonstrate a comprehensive understanding of the world's biodiversity and the importance of its conservation.
- Understand environmental laws and sustainable development.

COURSE CONTENTS

Topics to be covered	Number of Hours required
Introduction to Environment	5
Characteristics of Environment	5
Issues in Environment	5
Life of Nature	5
Applications of Environment	5
Scope and feature of Environment	5
Total No. of Hours	30

RESOURCE PERSON



Mrs. Auadhati Datta, Assistant Professor, Department of MBA, VIIT(A)

COORDINATOR

Mrs. A. Sirisha

Assistant Professor, Dept. of MCA, VIIT(A),

Email aswadhati.sirisha@gmail.com.| N

Information Technology (A

Assessment: The students are entitled to level, the water tile the completion of this course with the minimum 50% of marks in the assessment test.

Registration link:: https://forms.gle/w5jCbqvKDK2XLape7

Last date of Registration: 18/12/2020.



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Add on Course on

Human Values and Professional Ethics

05.11.20 - 16.11.20



ORGANIZED BY

DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS



INSTITUTE OF INFORMATION TECHNOLOGY (A)

AUTONOMOUS) Beside: VSEZ, Duwada, Visakhapatnam-49

(Approved by AICTE-New Delhi & Affiliated to JNTUK, Kakinada)
Beside VSEZ, Duvvada, Vadlapudi Post, Gajuwaka, Visakhapatnam - 530 049.

The department of MCA at Vignan's IIT has been active in teaching and research since its inception in 2006. Currently, about 8 committed faculty members are working in the department. The department of MCA offers two years post graduate programme in Master of Computer Applications. VIIT's goals is to become a world class engineering institute in a multi-campus setting. It is one of the best institutions in the state. In respect to that, the department of MCA provides a better guidance to all students with practical knowledge and skills. This is an important aspect for the current requirement, under the new concept of outcome based education. Here the students are trained to work as a team and strive for excellence. The course will not only groom the students to become world class engineering graduates, but will also nurture their sense of purpose and vision.

COURSE OBJECTIVES

After completion of the course, students will be able.

- To create an awareness on ethics and human values.
- To instill moral and social values and loyalty.
- To create awareness on assessment of safety and risk.
- To appreciate the rights of others.

COURSE OUTCOMES

At the end of the course the students will be able to

- Identify and analyze an ethical issue in the subject matter under investigation or in a relevant.
- Identify ethical concerns in research and intellectual contexts, including academic integrity, use and citation of sources, the objective presentation of data, and the treatment of human
- Identify the multiple ethical interests at stake in a real-world situation or practice.

COURSE CONTENTS

Topics to be covered	Number of Hours required
Introduction to Human values	5
Characteristics of professional ethics	5
Ethical Issues	5
Values and ethical thinking	5
Ethics in the marketplace	5
Behavioural dimensions of ethical values	5
Total No. of Hours	30

RESOURCE PERSON



Mrs. Auadhati Datta, Assistant Professor, Department of MBA, VIIT (A).

COORDINATOR

Mrs. A. Sirisha,

Wistant Professor, Dept. of MCA, VIIT(A), Email: aswadhati.sirisha@gmail.com,

Phone: 9059498693.

Assessment: The students are entitled to receive the carricules after this course with the minimum 50% of marks in the last the live of the last the last

Registration link:: https://forms.gle/w5jCbqyKDK2XLape7

Last date of Registration: 04-11-20.



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Add on Course on

Women Safety Rules

06.03.21 - 17.03.21



ORGANIZED BY

DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS



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v IGNAN'S INSTITUTE OF
Information Technology (A)
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VIGNAN's

INSTITUTE OF INFORMATION TECHNOLOGY

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COURSE OBJECTIVES

After completion of the course, students will be able.

- 1. Increased use of public spaces for women
- 2. Increases awareness of reduced acceptability of sexual harassment among the general public.
- 3. Reduction of sexual harassment of women and girls in the city/the neighborhoods of intervention.

COURSE OUTCOMES

At the end of the course the students will be able to

- 1. To decrease the incidence (number of experiences) of sexual harassment women and girls experience
- 2. Identify ethical concerns in research and intellectual contexts, including academic integrity, use and citation of sources, the objective presentation of data, and the treatment of human
- 3. Identify the multiple ethical interests at stake in a real-world situation or practice.

COURSE CONTENTS

Topics to be covered	Number of Hours required
Introduction to Women Safety	5
Characteristics of Safety Rules	5
Safety Issues	5
Values and safety	5
Women Safety in the marketplace	5
behavioural dimensions of Women safety	5
Total No. of Hours	30

RESOURCE PERSON



Mrs. Auadhati Datta, Assistant Professor, Department of MBA, VIIT (A).

COORDINATOR

Mrs. A. Sirisha.

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Email: aswadhati.sirisha@gmail.com,

Phone: 9059498693.

Assessment: The sudems are entitled to receive the le rificates after com course with the manual 50% of marks in the assessment less tion Technology (A) Beside: VSEZ, Duvvada, Visakhapatnam-49

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ADD ON COURSE on GENDER SENSITIZATION

5th March 2021 to 16th March 2021



ORGANIZED BY
DEPARTMENT OF BASICS SCIENCES AND HUMANITIES



VIGNAN's

INSTITUTE OF INKORWATION TECHNOLOGY,

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(Approved by AICTE-New Delhi & Affiliated to JNTUK, Kakinada) Information Technology (A)
Beside VSEZ, Duvvada, Vadlapudi Post, Gajuwaka, Visakhapatnam - 530 049 VSEZ, Duvvada, Visakhapatnam - 450 049 VSEZ, Duvvada, VSEZ, Duvvada

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COURSE OBJECTIVES

- To develop students sensibility with regard to issues of gender in contemporary India.
- To provide a critical perspective on the socialization of men and
- To introduce students to information about some key biological aspects of genders.
- To expose the students to debates on the politics and economics of work.

COURSE OUTCOMES

- The students will be able to:
- Students will have developed a better understanding of important issues related to gender in contemporary India.
- Students will acquire insight into the gendered division of labour and its relation to politics and economics.
- Men and women students and professionals will be better equipped to work and live together as equals.
- Students will be sensitized to basic dimensions of the biological, sociological, psychological and legal aspects of gender

COURSE CONTENTS

Topics	Hours
Understanding gender	6
Gender roles and relations	6
Gender - based violence	6
Gender and culture	6
Gender and labour	6
Total Hours	30

RESOURCE PERSON



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COORDINATOR

Dr.K.Mrudula Devi

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Assessment: The students will get the certificates after completion of Bus Maintenanty Straffic Company of the certificates after completion of Bus Maintenanty Straffic Company of the Certificates after completion of Bus Maintenanty Straffic Company of the Certificates after completion of Bus Maintenanty Straffic Company of the Certificates after completion of Bus Maintenanty Straffic Company of the Certificates after completion of Bus Maintenanty Straffic Company of the Certificates after Certificat marks in the assessment fest.

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date of Registration: 04/03/2021



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ADD ON COURSE on GENDER BASED VIOLENCE

5th March 2021 to 16th March 2021



ORGANIZED BY
DEPARTMENT OF BASICS SCIENCES AND HUMANITIES



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Information Technology (A)

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COURSE OBJECTIVES

- To develop participants understanding of the nature, extent and impact of Gender-based violence
- To provide a critical perspective on the socialization of men and To demonstrate how GBV affects staff and students in colleges and universities
- To offer guidance on responding sensitively to disclosures.

COURSE OUTCOMES

- The students will be able to:
- An awareness of the nature and extent of GBV, why it happens and to whom
- Students will acquire insight into the gendered division of labour and its relation to politics and economics.
- An ability to recognize GBV and respond sensitively to GBV disclosures.
- An informed awareness of GBV as an important issue for campus communities

COURSE CONTENTS

Topics	Hours
Understanding gender	6
Gender roles and relations	б
Gender - based violence	6
Impact of Gender-based violence	6
Gender and labour	6
Total Hours	30

RESOURCE PERSON



Mrs .S.Indira Assistant Professor

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Email: indira.singuluri@gmail.com

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Dr.N.Ramya

Assistant Professor

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Assessment: The students will get the certificates after completion of mis course with the hinding 50% of marks in the assessment test.

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date of Registration: 04/03/2021



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ADD ON COURSE on

GENDER-BASED VIOLENCE IN EMERGENCIES

5th March 2021 to 16th March 2021



ORGANIZED BY
DEPARTMENT OF BASICS SCIENCES AND HUMANITIES



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COURSE OBJECTIVES

- To develop participants understanding of the nature, extent and impact of Gender-based violence in emergencies
- To provide a critical perspective on the socialization of men and To demonstrate how GBVIE affects staff and students in colleges and universities
- To offer guidance on responding sensitively to disclosures.

COURSE OUTCOMES

- The students will be able to:
- An awareness of the nature and extent of GBVIE, why it happens and to whom
- An ability to recognise GBVIE and respond sensitively to GBVIE disclosures.
- Girls and boys, especially the most vulnerable and those affected by humanitarian situations, are protected from all forms of violence, exploitation, abuse and harmful practices

COURSE CONTENTS

Topics	Hours
Introduction on GBVIE(Gender based violence in emergencies)	6
Taking action on GBVIE	6
Implementation Stratagies	6
Links to violence against children	6
Vision and theory of change	6
Total Hours	30

RESOURCE PERSON



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Assistant Professor

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Registration link: https://forms.gle/F7x84c5JuVro3tfeA last

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ADD ON COURSE on Gender & Women's Studies

5th March 2021 to 16th March 2021



DEPARTMENT OF BASICS SCIENCES AND HUMANITIES OF Information Technology (A Basics VSEZ, Duvvada, Visakhapatnam-49



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COURSE OBJECTIVES

- Demonstrate knowledge of the field
- Understand historical and contemporary context in which women, queer, and gender non-conforming individuals have exercised their agency
- Link rural justice issues to broader social movements
- Analyze systemic and institutional strategies of exclusion and inclusion

COURSE OUTCOMES

- The students will be able to:
- Engage in intersectional, interdisciplinary feminist analysis.
- Analyze socio-historical and contemporary power dynamics underpinning group relations, social institutions, and systems of representation.
- Situate their analyses within various place-based contexts, including the rural, local, community, transnational, and global.
- understand and articulate the history, strategies, and goals of interconnected movements for social justice.

COURSE CONTENTS

Topics	Hours
Introduction on Gender and Women studies	6
What is Gender Studies	6
What is Women's Studies	6
Gender and Development	6
Gender and Development	6
Total Hours	30

RESOURCE PERSON



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Assistant Professor
Department Of Basic Sciences and Humanities
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ADD ON COURSE on

Gender and Sexuality

5th March 2021 to 16th March 2021



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COURSE OBJECTIVES

- Demonstrate an introductory understanding of gender and sexuality studies across various geographical regions and historical periods.
- Understand historical and contemporary context in which women, queer, and gender non-conforming individuals have exercised their agency
- Exhibit a rich comprehension of the interdisciplinary tools and approaches for analyzing gender, sex, and sexuality.

COURSE OUTCOMES

- The students will be able to:
- Analyze how concepts of gender and sexuality are created, maintained, and/or challenged through embodiment, cultural representations, and/or social organization.
- Explain how theories of gender and sexuality have been influenced by and influence their social contexts.
- Situate their analyses within various place-based contexts, including the rural, local, community, transnational, and global.
- understand and articulate the history, strategies, and goals of interconnected movements for social justice.

COURSE CONTENTS

Topics	Hours
Introduction to Gender and Sexuality Studies	6
Histories of Feminisms	6
Understanding of gender and sexuality studies	6
Gender and Development	6
Systems of inequalities	6
Total Hours	30

RESOURCE PERSON



Dr.N.Ramya Assistant Professor Department Of Basic Sciences and Humanities Mobile: 9441920282

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ORDINATOR

Mrs S.Indira

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Assessment: The students will get the certificates after completion of this course with the minimum 50% of marks in the assessment test.

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ADD ON COURSE on

Gender and Education

5th March 2021 to 16th March 2021



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COURSE OBJECTIVES

- Understand and examine how education and schooling are deeply 'gendered' constructs and experiences
- Understand historical and contemporary context in which women, queer, and gender non-conforming individuals have exercised their agency
- Different kinds of employment of women in the formal and informal sectors of education are also probed to understand the gendered linkages of education with labour and community mobilization.

COURSE OUTCOMES

- The students will be able to:
- Explain key concepts related to gender and different feminist perspectives on education.
- Demonstrate familiarity with key policies, issues and debates around gender and education in contemporary India.
- Examine gendered nature of school curriculum, textbooks, school processes, classrooms, teacher attitudes and peer conversation.

COURSE CONTENTS

Topics	Hours
Introduction to Gender and Education	6
Politics of Education	6
Gender Inequality	6
Gender, employment and education	6
Gender, employment and education	6
Total Hours	30

RESOURCE PERSON



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COORDINATOR

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Assessment: The students will get the beritmines after completion of this course with the minimum 50% of marks in the assessment test.

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ADD ON COURSE on

Gender Inequality in **Education**

5th March 2021 to 16th March 2021



ORGANIZED BY DEPARTMENT OF BASICS SCIENCES AND HUMANITIES



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COURSE OBJECTIVES

- Understand and examine how education and schooling are deeply 'gendered' constructs and experiences
- Understand historical and contemporary context in which women, queer, and gender non-conforming individuals have exercised their agency
- Girls have been discriminated against in terms of various aspects as compared to their male counterparts.

COURSE OUTCOMES

- The students will be able to:
- Explain key concepts related to gender and different feminist perspectives on education.
- Demonstrate familiarity with key policies, issues and debates around gender and education in contemporary India.
- Consider the gendered nature of the curriculum, texts, procedures, classrooms, instructor attitudes, and peer interaction in the classroom.

COURSE CONTENTS

Topics	Hours
Introduction to Gender inequality in Education	6
Factors causing gender inequality in education	6
Gender Inequality	6
Gender, employment and education	6
Discriminatory Treatment among Girls	6
Total Hours	30

RESOURCE PERSON



Mrs .S.Indira Assistant Professor

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COORDINATOR

Mrs. S. Adi lakshmi Assistant Professor

Department of Basic Sciences and Humanities, VIIT(A)

Assessment: The students will set the certificates after completion of this course Ail Nin min min box by E marks in the assessment test.

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ADD ON COURSE on SESSION ON VIOLENCE AGAINST WOMEN

5th March 2021 to 16th March 2021



ORGANIZED BY DEPARTMENT OF BASICS SCIENCES AND HUMANITIES







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COURSE OBJECTIVES

- Gender-related killing of women and girls
- Sexual and Gender-based violence (SGBV)
- Equality, Economic violence

COURSE OUTCOMES

- The students will be able to:
- understand gender-based violence against women and girls as a human rights violation, with legal, social, and inter-personal aspects, which is both a cause and consequence of gender discrimination.
- Understand the concept of survivor agency
- Identify the factors that need to be addressed media, communications; substantive and procedural law.

COURSE CONTENTS

Topics	Hours
Introduction to violence against women	6
Human rights approaches to violence against women	6
Violence against women and girls	6
Local, regional and global solutions to violence against women and girls	6
Ending violence against women	6
Total Hours	30

RESOURCE PERSON



Dr.K.Mrudula Devi Associate professor Department of Basic Sciences and Humanities, VIIT(A) Mobile No: 9490302310

RDINATOR

Adi lakshmi Assistant Professor

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