



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA  
KAKINADA – 533 003, Andhra Pradesh, India**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**COURSE STRUCTURE**

**I Year – I SEMESTER**

S. No	Category	Subjects	L	T	P	Credits
1	HS	Communicative English	3	0	0	3
2	BS	Mathematics -I	3	0	0	3
3	BS	Applied Chemistry	3	0	0	3
4	ES	Programming for Problem Solving Using C	3	0	0	3
5	BS	Engineering Drawing	2	0	2	3
6	LC	English Communication Skills Laboratory	0	0	3	1.5
7	LC	Applied Chemistry Lab	0	0	3	1.5
8	LC	Programming for Problem Solving Using C Lab	0	0	3	1.5
<b>Total Credits</b>						<b>19.5</b>

**I Year – II SEMESTER**

S. No	Category	Subjects	L	T	P	Credits
1	BS	Mathematics –II	3	0	0	3
2	BS	Applied Physics	3	0	0	3
3	ES	Object Oriented Programming through Java	2	0	2	3
4	ES	Network Analysis	3	0	0	3
5	ES	Basic Electrical Engineering	3	0	0	3
6	LC	Electronic workshop Lab	0	0	3	1.5
7	LC	Basic Electrical Engineering Lab	0	0	3	1.5
8	LC	Applied Physics Lab	0	0	3	1.5
9	MC	Environmental Science	3	0	0	0.0
<b>Total Credits</b>						<b>19.5</b>

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<b>I Year - II Semester</b>	<b>L</b>	<b>T</b>	<b>P</b>	<b>C</b>
	<b>3</b>	<b>0</b>	<b>0</b>	<b>0</b>
<b>ENVIRONMENTAL SCIENCE</b>				

**Course Objective:**

Engineering drawing being the principal method of communication for engineers, the objective is to introduce the students, the techniques of constructing the various types of polygons, curves and scales. The objective is also to visualize and represent the 3D objects in 2D planes with proper dimensioning, scaling etc.

**Unit I**

**Objective:** To introduce the students to use drawing instruments and to draw polygons, Engg. Curves.

**Polygons:** Constructing regular polygons by general methods, inscribing and describing polygons on circles.

**Curves:** Parabola, Ellipse and Hyperbola by general and special methods, cycloids, involutes, tangents & normals for the curves.

**Scales:** Plain scales, diagonal scales and vernier scales

**Unit II**

**Objective:** To introduce the students to use orthographic projections, projections of points & simple lines. To make the students draw the projections of the lines inclined to both the planes.

**Orthographic Projections:** Reference plane, importance of reference lines, projections of points in various quadrants, projections of lines, line parallel to both the planes, line parallel to one plane and inclined to other plane.

Projections of straight lines inclined to both the planes, determination of true lengths, angle of inclination and traces.

**Unit III**

**Objective:** The objective is to make the students draw the projections of the plane inclined to both the planes.

Projections of planes: regular planes perpendicular/parallel to one reference plane and inclined to the other reference plane; inclined to both the reference planes.

**Unit IV**

**Objective:** The objective is to make the students draw the projections of the various types of solids in different positions inclined to one of the planes.

Projections of Solids – Prisms, Pyramids, Cones and Cylinders with the axis inclined to both the planes.

**Unit V**

**Objective:** The objective is to represent the object in 3D view through isometric views. The student will be able to represent and convert the isometric view to orthographic view and vice versa.

Conversion of isometric views to orthographic views; Conversion of orthographic views to isometric views. Computer Aided Design, Drawing practice using Auto CAD, Creating 2D&3D drawings of objects using Auto CAD

**Note:** In the End Examination there will be no question from CAD.

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**TEXT BOOKS:**

1. Engineering Drawing by N.D. Butt, Chariot Publications
2. Engineering Drawing by Agarwal & Agarwal, Tata McGraw Hill Publishers

**REFERENCE BOOKS:**

1. Engineering Drawing by K.L.Narayana& P. Kannaiah, Scitech Publishers
2. Engineering Graphics for Degree by K.C. John, PHI Publishers
3. Engineering Graphics by PI Varghese, McGrawHill Publishers
4. Engineering Drawing + AutoCad – K Venugopal, V. Prabhu Raja, New Age

**Course Outcome:** The student will learn how to visualize 2D & 3D objects.

  
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**COURSE STRUCTURE - R19**

**I Year – I SEMESTER**

S. No	Course Code	Subjects	L	T	P	Credits
1	HS1101	English	3	0	0	3
2	BS1101	Mathematics - I	3	0	0	3
3	BS1106	Applied Chemistry	3	0	0	3
4	ES1112	Fundamentals of Computer Science	3	0	0	3
5	ES1103	Engineering Drawing	1	0	3	2.5
6	HS1102	English Lab	0	0	3	1.5
7	BS1107	Applied Chemistry Lab	0	0	3	1.5
8	ES1105	IT Workshop	0	0	3	1.5
9	MC1101	Environmental Science	3	0	0	0
<b>Total Credits</b>			<b>16</b>	<b>0</b>	<b>12</b>	<b>19</b>

**I Year – II SEMESTER**

S. No	Course Code	Subjects	L	T	P	Credits
1	BS1202	Mathematics – II	3	0	0	3
2	BS1203	Mathematics – III	3	0	0	3
3	BS1204	Applied Physics	3	0	0	3
4	ES1201	Programming for Problem Solving using C	3	0	0	3
5	ES1213	Digital Logic Design	3	0	0	3
6	BS1205	Applied Physics Lab	0	0	3	1.5
7	HS1203	Communication Skills Lab	0	1	2	2
8	ES1202	Programming for Problem Solving using C Lab	0	0	3	1.5
9	PR1201	Engineering Exploration Project	0	0	2	1
10	MC1204	Constitution of India	3	0	0	0
<b>Total Credits</b>			<b>18</b>	<b>1</b>	<b>10</b>	<b>21</b>

  
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**II Year – I SEMESTER**

S.No	Course Code	Courses	L	T	P	Credits
1	CS2101	Mathematical Foundations of Computer Science	3	1	0	4
2	CS2102	Software Engineering	3	0	0	3
3	ES2101	Python Programming	3	0	0	3
4	CS2103	Data Structures	3	0	0	3
5	CS2104	Object Oriented Programming through C++	3	0	0	3
6	CS2105	Computer Organization	3	0	0	3
7	ES2102	Python Programming Lab	0	0	3	1.5
8	CS2106	Data Structures through C++ Lab	0	0	3	1.5
9	MC2101	Essence of Indian Traditional Knowledge	2	0	0	0
10	MC2102	Employability Skills- I*	2	0	0	0
<b>Total</b>			23	1	6	22
<b>*Internal Evaluation through Seminar / Test for 50 marks</b>						

**II Year – II SEMESTER**

S.No	Course Code	Courses	L	T	P	Credits
1	BS2201	Probability and Statistics	3	0	0	3
2	CS2201	Java Programming	2	1	0	3
3	CS2202	Operating Systems	3	0	0	3
4	CS2203	Database Management Systems	3	1	0	4
5	CS2204	Formal Languages and Automata Theory	3	0	0	3
6	CS2205	Java Programming Lab	0	0	3	1.5
7	CS2206	UNIX Operating System Lab	0	0	2	1
8	CS2207	Database Management Systems Lab	0	0	3	1.5
9	MC2201	Professional Ethics & Human Values	3	0	0	0
10	PR2201	Socially Relevant Project*	0	0	2	1
<b>Total</b>			17	2	10	21
<b>*Internal Evaluation through Seminar for 50 marks</b>						

  
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I Year - II Semester	L	T	P	C
	3	0	0	0
<b>CONSTITUTION OF INDIA (MC1204)</b>				

**Course Objectives:**

- To Enable the student to understand the importance of constitution
- To understand the structure of executive, legislature and judiciary
- To understand philosophy of fundamental rights and duties
- To understand the autonomous nature of constitutional bodies like Supreme Court and high court controller and auditor general of India and election commission of India.
- To understand the central and state relation financial and administrative

**Course Outcomes:**

At the end of the course, the student will be able to have a clear knowledge on the following:

- Understand historical background of the constitution making and its importance for building a democratic India.
- Understand the functioning of three wings of the government i.e., executive, legislative and judiciary.
- Understand the value of the fundamental rights and duties for becoming good citizen of India.
- Analyze the decentralization of power between central, state and local self-government.
- Apply the knowledge in strengthening of the constitutional institutions like CAG, Election Commission and UPSC for sustaining democracy.
  1. Know the sources, features and principles of Indian Constitution.
  2. Learn about Union Government, State government and its administration.
  3. Get acquainted with Local administration and Panchayati Raj.
  4. Be aware of basic concepts and developments of Human Rights.
  5. Gain knowledge on roles and functioning of Election Commission

**UNIT I**

Introduction to Indian Constitution: Constitution meaning of the term, Indian Constitution - Sources and constitutional history, Features - Citizenship, Preamble, Fundamental Rights and Duties, Directive Principles of State Policy.

Learning outcomes: After completion of this unit student will

- Understand the concept of Indian constitution
- Apply the knowledge on directive principle of state policy
- Analyze the History, features of Indian constitution
- Evaluate Preamble Fundamental Rights and Duties

**UNIT II**

Union Government and its Administration Structure of the Indian Union: Federalism, Centre-State relationship, President: Role, power and position, PM and Council of ministers, Cabinet and Central Secretariat, Lok Sabha, Rajya Sabha, The Supreme Court and High Court: Powers and Functions;

Learning outcomes: After completion of this unit student will

- Understand the structure of Indian government
- Differentiate between the state and central government
- Explain the role of President and Prime Minister
- Know the Structure of supreme court and High court

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**UNIT III**

State Government and its Administration Governor - Role and Position - CM and Council of ministers, State Secretariat: Organisation, Structure and Functions

Learning outcomes: After completion of this unit student will

- Understand the structure of state government
- Analyze the role Governor and Chief Minister
- Explain the role of state Secretariat
- Differentiate between structure and functions of state secretariat

**UNIT IV**

A. Local Administration - District's Administration Head - Role and Importance, Municipalities - Mayor and role of Elected Representative - CEO of Municipal Corporation Pachayati Raj: Functions PRI: Zila Panchayat, Elected officials and their roles, CEO Zila Panchayat: Block level Organizational Hierarchy - (Different departments), Village level - Role of Elected and Appointed officials - Importance of grass root democracy

Learning outcomes:-After completion of this unit student will

- Understand the local Administration
- Compare and contrast district administration role and importance
- Analyze the role of Mayor and elected representatives of Municipalities
- Evaluate Zilla Panchayat block level organisation

**UNIT V**

Election Commission: Election Commission- Role of Chief Election Commissioner and Election Commissionerate State Election Commission:, Functions of Commissions for the welfare of SC/ST/OBC and women

Learning outcomes: After completion of this unit student will

- Know the role of Election Commission apply knowledge
- Contrast and compare the role of Chief Election commissioner and Commissionerate
- Analyze role of state election commission
- Evaluate various commissions of viz SC/ST/OBC and women

**References:**

- 1) Durga Das Basu, Introduction to the Constitution of India, Prentice Hall of India Pvt. Ltd.
- 2) Subash Kashyap, Indian Constitution, National Book Trust
- 3) J.A. Siwach, Dynamics of Indian Government & Politics
- 4) D.C. Gupta, Indian Government and Politics
- 5) H.M. Sreevai, Constitutional Law of India, 4th edition in 3 volumes (Universal Law Publication)
- 6) J.C. Johari, Indian Government and Politics Hans
- 7) J. Raj Indian Government and Politics
- 8) M.V. Pylee, Indian Constitution Durga Das Basu, Human Rights in Constitutional Law, Prentice – Hall of India Pvt. Ltd.. New Delhi
- 9) Noorani, A.G., (South Asia Human Rights Documentation Centre), Challenges to Civil Right), Challenges to Civil Rights Guarantees in India, Oxford University Press 2012

**e-Resources:**

- 1) [nptel.ac.in/courses/109104074/8](https://nptel.ac.in/courses/109104074/8)
- 2) [nptel.ac.in/courses/109104045/](https://nptel.ac.in/courses/109104045/)
- 3) [nptel.ac.in/courses/101104065/](https://nptel.ac.in/courses/101104065/)
- 4) [www.hss.iitb.ac.in/en/lecture-details](http://www.hss.iitb.ac.in/en/lecture-details)
- 5) [www.iitb.ac.in/en/event/2nd-lecture-institute-lecture-series-indian-constitution](http://www.iitb.ac.in/en/event/2nd-lecture-institute-lecture-series-indian-constitution)



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II Year – II Semester	<b>L</b>	<b>T</b>	<b>P</b>	<b>C</b>
	<b>3</b>	<b>0</b>	<b>0</b>	<b>0</b>
<b>PROFESSIONAL ETHICS &amp; HUMAN VALUES</b>				

**Course Objectives:**

- To create an awareness on Engineering Ethics and Human Values.
- To instill Moral and Social Values and Loyalty
- To appreciate the rights of others
- To create awareness on assessment of safety and risk

**Course outcomes:**

Students will be able to:

- Identify and analyze an ethical issue in the subject matter under investigation or in a relevant field
- Identify the multiple ethical interests at stake in a real-world situation or practice
- Articulate what makes a particular course of action ethically defensible
- Assess their own ethical values and the social context of problems
- 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 subjects
- Demonstrate knowledge of ethical values in non-classroom activities, such as service learning, internships, and field work
- Integrate, synthesize, and apply knowledge of ethical dilemmas and resolutions in academic settings, including focused and interdisciplinary research.

**UNIT I**

Human Values: Morals, Values and Ethics-Integrity-Work Ethic-Service learning – Civic Virtue – Respect for others –Living Peacefully –Caring –Sharing –Honesty –Courage-Cooperation– Commitment – Empathy –Self Confidence Character –Spirituality.

Learning outcomes:

1. Learn about morals, values & work ethics.
2. Learn to respect others and develop civic virtue.
3. Develop commitment
4. Learn how to live peacefully

**UNIT II**

Engineering Ethics: Senses of 'Engineering Ethics-Variety of moral issued –Types of inquiry – Moral dilemmas –Moral autonomy –Kohlberg's theory-Gilligan's theory-Consensus and controversy –Models of professional roles-Theories about right action-Self-interest -Customs and religion –Uses of Ethical theories –Valuing time –Cooperation –Commitment.

Learning outcomes:

1. Learn about the ethical responsibilities of the engineers.
2. Create awareness about the customs and religions.
3. Learn time management
4. Learn about the different professional roles!

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**UNIT III**

Engineering as Social Experimentation: Engineering As Social Experimentation –Framing the problem –Determining the facts –Codes of Ethics –Clarifying Concepts –Application issues – Common Ground -General Principles –Utilitarian thinking respect for persons.

Learning outcomes:

1. Demonstrate knowledge to become a social experimenter.
2. Provide depth knowledge on framing of the problem and determining the facts.
3. Provide depth knowledge on codes of ethics.
4. Develop utilitarian thinking

**UNIT IV**

Engineers Responsibility for Safety and Risk: Safety and risk –Assessment of safety and risk – Risk benefit analysis and reducing risk-Safety and the Engineer-Designing for the safety- Intellectual Property rights (IPR).

Learning outcomes:

1. Create awareness about safety, risk & risk benefit analysis.
2. Engineer's design practices for providing safety.
3. Provide knowledge on intellectual property rights.

**UNIT V**

Global Issues: Globalization –Cross-culture issues-Environmental Ethics –Computer Ethics – Computers as the instrument of Unethical behavior –Computers as the object of Unethical acts – Autonomous Computers-Computer codes of Ethics –Weapons Development -Ethics and Research –Analyzing Ethical Problems in research.

Learning outcomes:

1. Develop knowledge about global issues.
2. Create awareness on computer and environmental ethics
3. Analyze ethical problems in research.
4. Give a picture on weapons development.

**Text Books:**

- 1) "Engineering Ethics includes Human Values" by M.Govindarajan, S.Natarajan and, V.S.Senthil Kumar-PHI Learning Pvt. Ltd-2009
- 2) "Engineering Ethics" by Harris, Pritchard and Rabins, CENGAGE Learning, India Edition, 2009.
- 3) "Ethics in Engineering" by Mike W. Martin and Roland Schinzinger –Tata McGraw-Hill– 2003.
- 4) "Professional Ethics and Morals" by Prof.A.R.Aryasri, DharanikotaSuyodhana-Maruthi Publications.
- 5) "Professional Ethics and Human Values" by A.Alavudeen, R.Kalil Rahman and M.Jayakumaran-LaxmiPublications.
- 6) "Professional Ethics and Human Values" by Prof.D.R.Kiran-
- 7) "Indian Culture, Values and Professional Ethics" by PSR Murthy-BS Publication.

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<b>II Year – I Semester</b>	<b>L</b>	<b>T</b>	<b>P</b>	<b>C</b>
	<b>3</b>	<b>0</b>	<b>0</b>	<b>0</b>
<b>ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE</b>				

**Course Objectives:**

To facilitate the students with the concepts of Indian traditional knowledge and to make them understand the Importance of roots of knowledge system

- The course aim of the importing basic principle of third process reasoning and inference sustainability is at the course of Indian traditional knowledge system
- To understand the legal framework and traditional knowledge and biological diversity act 2002 and geographical indication act 2003
- The courses focus on traditional knowledge and intellectual property mechanism of traditional knowledge and protection
- To know the student traditional knowledge in different sector

**Course Outcomes:**

After completion of the course, students will be able to:

- Understand the concept of Traditional knowledge and its importance
- Know the need and importance of protecting traditional knowledge
- Know the various enactments related to the protection of traditional knowledge
- Understand the concepts of Intellectual property to protect the traditional knowledge

**UNIT I**

Introduction to traditional knowledge: Define traditional knowledge, nature and characteristics, scope and importance, kinds of traditional knowledge, the physical and social contexts in which traditional knowledge develop, the historical impact of social change on traditional knowledge systems. Indigenous Knowledge (IK), characteristics, traditional knowledge vis-à-vis indigenous knowledge, traditional knowledge Vs western knowledge traditional knowledge vis-à-vis formal knowledge

**Learning Outcomes:**

At the end of the unit, the student will able to:

- Understand the traditional knowledge.
- Contrast and compare characteristics importance kinds of traditional knowledge.
- Analyze physical and social contexts of traditional knowledge.
- Evaluate social change on traditional knowledge.

**UNIT II**

Protection of traditional knowledge: the need for protecting traditional knowledge Significance of TK Protection, value of TK in global economy, Role of Government to harness TK.

**Learning Outcomes:**

At the end of the unit, the student will able to:

- Know the need of protecting traditional knowledge.
- Apply significance of tk protection.
- Analyze the value of tk in global economy.
- Evaluate role of government

**UNIT III**

Legal framework and TK: A: The Scheduled Tribes and Other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006, Plant Varieties Protection and Farmers Rights Act,



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2001 (PPVFR Act);B:The Biological Diversity Act 2002 and Rules 2004, the protection of traditional knowledge bill, 2016. Geographical indications act 2003.

Learning Outcomes:

At the end of the unit the student will able to:

- Understand legal framework of TK.
- Contrast and compare the ST and other traditional forest dwellers
- Analyze plant variant protections
- Evaluate farmers right act

**UNIT IV**

Traditional knowledge and intellectual property: Systems of traditional knowledge protection, Legal concepts for the protection of traditional knowledge, Certain non IPR mechanisms of traditional knowledge protection, Patents and traditional knowledge, Strategies to increase protection of traditional knowledge, global legal FORA for increasing protection of Indian Traditional Knowledge.

Learning Outcomes:

At the end of the unit, the student will able to:

- Understand TK and IPR
- Apply systems of TK protection.
- Analyze legal concepts for the protection of TK.
- Evaluate strategies to increase the protection of TK.

**UNIT V**

Traditional knowledge in different sectors: Traditional knowledge and engineering, Traditional medicine system, TK and biotechnology, TK in agriculture, Traditional societies depend on it for their food and healthcare needs, Importance of conservation and sustainable development of environment, Management of biodiversity, Food security of the country and protection of TK.

Learning Outcomes:

At the end of the unit, the student will able to:


- Know TK in different sectors.
- Apply TK in engineering.
- Analyze TK in various sectors.
- Evaluate food security and protection of TK in the country.

**Reference Books:**

- 1) Traditional Knowledge System in India, by Amit Jha, 2009.
- 2) Traditional Knowledge System and Technology in India by Basanta Kumar Mohanta and Vipin Kumar Singh, PratibhaPrakashan 2012.
- 3) Traditional Knowledge System in India by Amit Jha Atlantic publishers, 2002
- 4) "Knowledge Traditions and Practices of India" Kapil Kapoor, Michel Danino

**e-Resources:**

- 1) <https://www.youtube.com/watch?v=LZP1StpYEPM>
- 2) <http://nptel.ac.in/courses/121106003/>

  
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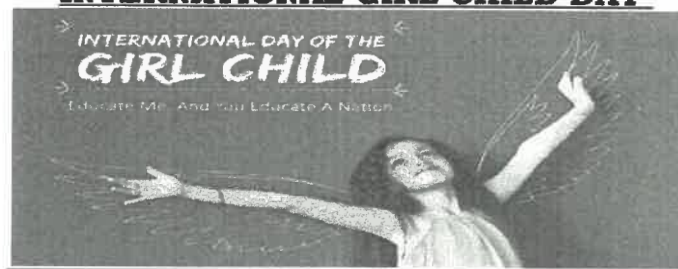
NH - 16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram,  
Andhra Pradesh - 533296 Website: <http://www.gietec.ac.in> Email: [principalgec@giet.ac.in](mailto:principalgec@giet.ac.in)

Date: 04.10.2021.

### CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of - CE, EEE, MECH, ECE, CSE, MBA, HBS, LIBRARY

### **INTERNATIONAL GIRL CHILD DAY**



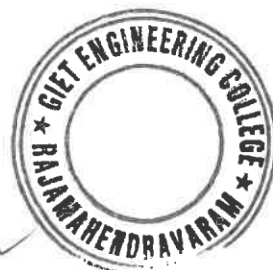
All the students & Staff are hereby informed that the NSS Unit of GIET Engineering College in collaboration with Culture event committee, conducting a **International Girl Child Day Awareness** program, on **11.10.2021** in Velugubanda Village, Rjanagaram Mandal. Those who want to participate in the program can register your name with NSS PO K. Rajendra Prasad on or before **10.10.2021**. So, we request to participate in this event and make it grand success. For further assistance and any help you may contact, NSS PO K Rajendra Prasad, on his mobile no. 89191905058

**Venue:** Velugubanda Village, Rjanagaram Mandal.

**Timings:** 03.00 p.m onwards

**Copy to:**

1. V.C/G.M
2. All HoD's for necessary action
3. Administrative Office
4. All Faculty
5. All Students
6. All notice Boards
7. File



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*Handwritten signatures and initials:*  
K. Rajendra Prasad (NSS PO)  
Other staff signatures



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## GIET NSS UNIT - AP009007

Date: 14.10.2021.

### International Girl Child Day

#### Program Report

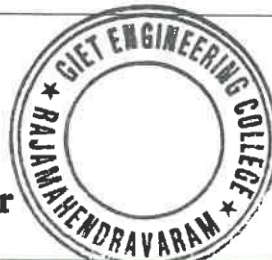
NSS Unit Code:	AP009007
Event Type:	International Girl Child Day
Event Start Date:	11.10.2021.
Event End Date:	11.10.2021.
Venue :	Velugubanda Gramapanchayathi, Rjanagaram Mandal
Description:	<p>National Girl Child Day organized by NSS Unit of GIET Engineering College in collaboration with Cultural event, cordially conducting a <b>International Girl child Day</b> Awareness program, on 11.10.2021 in Velugubanda Gramapanchayathi, Rjanagaram Mandal. The Awareness Program was inaugurated by, Principal Dr.T.Vamsee Kiran and NSS Program Coordinator K Rajendra Prasad. The activity of was started by NSS Program coordinator and faculty members thereafter joined. In this camp overwhelming number of volunteers from each and every department i.e. 60 students participated. Few Girl child Students participated in awareness program. The Awareness program ended by National Anthem. Refreshments were given to each donor as a token of gratitude.</p>

Principal

GIET ENGINEERING COLLEGE,  
NH-16, Chaitanya Knowledge City,  
RAJAHMUNDRY-533 296.

NSS Program Officer

Coordinator  
NSS



Principal

GIET ENGINEERING COLLEGE,  
NH-16, Chaitanya Knowledge City,  
RAJAHMUNDRY-533 296.



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Andhra Pradesh-533296 Website: <http://www.giet.ac.in> Email: [principal@giet.ac.in](mailto:principal@giet.ac.in)

## GIET NSS UNIT - AP009007

### International Girl Child Awareness Program-Pics

PIC-1



Latitude  
17.048989995382726

Longitude  
81.84252438135445°

Local 12:56:54 PM  
GMT 07:26:54 AM

Altitude 8.65 meters  
Monday, 11.10.2021

PIC-2



Latitude  
17.049003154970706

Longitude  
81.84255254454911°

Local 12:56:46 PM  
GMT 07:26:46 AM

Altitude 8.65 meters  
Monday, 11.10.2021



*[Signature]*  
Principal

GIET ENGINEERING COLLEGE,  
NH-16, Chaitanya Knowledge City,  
RAJAHMUNDRY-533 296.

*[Signature]*

NSS Program Officer  
Coordinator  
NSS

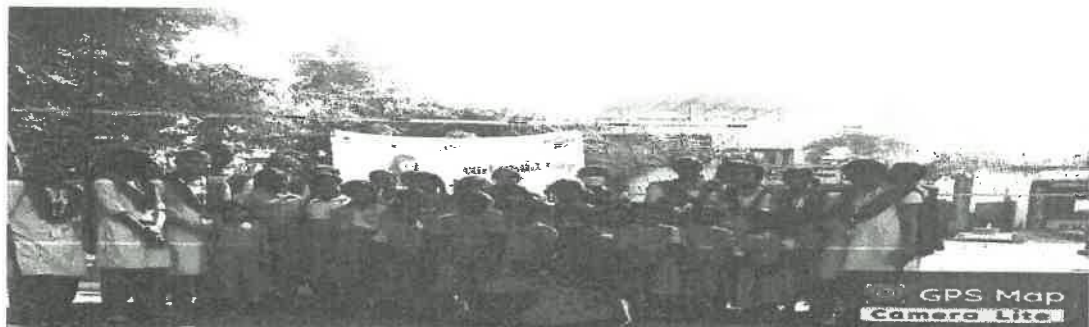


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## GIET NSS UNIT - AP009007

PIC-3



Latitude  
17.049001771956682  
Local 12:55:15 PM  
GMT 07:25:15 AM

Longitude  
81.84258322231472°  
Altitude 8.65 meters  
Monday, 11.10.2021



Latitude  
17.048989995382726  
Local 12:56:54 PM  
GMT 07:26:54 AM

Longitude  
81.84252438135445°  
Altitude 8.65 meters  
Monday, 11.10.2021



Principal  
GIET ENGINEERING COLLEGE,  
NH-16, Chaitanya Knowledge City,  
RAJAHMUNDRY-533 296.

NSS Program Officer  
Coordinator  
NSS



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## GIET NSS UNIT - AP009007

### Participation List

Name of event	National Girl Day
---------------	-------------------

Date of Event	24 - 01 - 2022	Academic Year	2021 -2022
---------------	----------------	---------------	------------

S.No	Pin	Name of the Participate	Branch	Signature
1	20T95A0419	KOPANATI ESWAR	ECE	K. Chwas
2	20T95A0420	KOTHAPU LOKESWARA REDDY	ECE	K. Lokeshwar Reddy
3	20T95A0421	TAVVA NAGA HARI SIVA KRISHNA	ECE	T.N.H. Siva Krishna
4	20T95A0422	ANAMANENI KISHORE	ECE	A. Kishore
5	20T95A0423	BHOGIREDDI SAI SHANKAR	ECE	B. Sai Shankar
6	20T91A1241	THANNIRUPRASANTHKUMAR	IT	T. Prasanth Kumar
7	20T91A0309	KANDA SRI DATTA	ME	K. Sri Datta
8	20T91A0310	MOYYETI SUNNY BABU	ME	M. Sunny Babu
9	20T91A0311	NALLAMATIVISVASAEMMANUELRAJ	ME	N. V. Emmanuel Raj
10	19T95A0401	BATTU JAPHANYA PRASANNA KUMAR	ECE	B. J. Prasananna Kumar
11	19T95A0402	CH SAI PRASANTH	ECE	Ch. Sai Prasanth
12	19T95A0403	KURMADASU NAGA HARITHA	ECE	K. Naga Haritha
13	19T95A0404	MUMMIDI SAI KUMAR	ECE	M. Sai Kumar
14	19T95A0405	PANDRINKI MADHAVI LATHA	ECE	P. madhavi Latha
15	19T95A0406	PENTAGATLA SUMA DEVI	ECE	P. Suma Devi
16	19T95A0407	PIKKILI KAMESWARI	ECE	P. Kameswari
17	19T95A0408	RAMBARIKELA AVINASH	ECE	R. Avinash
18	19T95A0409	REKAMANDI DURGA DEVI	ECE	R. Durga Devi
19	19T95A0410	SINGIREDDY ALEKHYA	ECE	S. Alekhya
20	19T95A0401	BATTU JAPHANYA PRASANNA KUMAR	ECE	B. J. Prasananna Kumar
21	20T91A0561	NAGULAPATI ARUNKUMAR	CSE	N. Arun Kumar
22	20T91A0562	NUKALA ANUSHA	CSE	N. Anusha
23	20T91A0563	OGURI POOJITHA	CSE	O. Poojitha
24	20T91A0564	PACHAMATLA SANDHYA SRI	CSE	P. Sandhya Sri
25	20T91A0565	PAMARTHI VIJAYA	CSE	P. Vijaya
26	20T91A1230	NEELAM NAVEEN	IT	N. Naveen



*Principal*

Principal  
GIET ENGINEERING COLLEGE,  
NH-16, Chaitanya Knowledge City,  
RAJAMAHENDRAVARAM-533 296.

*Coordinator*

NSS Program Officer  
Coordinator  
NSS





# GIET ENGINEERING COLLEGE

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Andhra Pradesh-533296 Website: <http://www.giet.ac.in> Email: [principal@giet.ac.in](mailto:principal@giet.ac.in)

## GIET NSS UNIT - AP009007

### Participation List

27	20T91A1231	NEKKALAPU TRINADH CHOWDARY	IT	N. Trinadh Chowdary
28	20T91A1232	PALVADI SAKETH	IT	P. Saketh
29	20T91A1233	PECHETTI J VENKATA UDAYKUMAR	IT	P.V. Uday Kumar
30	20T91A1234	POLAVARAPU PRAVEEN KUMAR	IT	P. Praveen Kumar
31	20T91A1235	RALI INDU	IT	R. Indu
32	20T91A1230	NEELAM NAVEEN	IT	N. Naveen
33	19T91A0101	YARRAMPATIKANAKADURGAKALYAN	CE	Y. K. Durga Kalyan
34	19T91A0102	YARLAGADDA ANIL	CE	Y. ANIL
35	19T91A0103	YANDAMURI V V SURYABRAHMAM	CE	Y. V. Surya Brahmam
36	21T91A0411	JANAPAREDDY RAVITEJA	ECE	J. Raviteja
37	21T91A0412	BATHULA RAKESH PRAVEEN KUMAR	ECE	B. Rakesh Praveen Kumar
38	21T91A0413	KANNEM ANAND	ECE	K. ANAND
39	21T91A0414	KARANAM ARUN KUMAR	ECE	K. Arun Kumar
40	20T95A0401	PUDI PAVAN GANESH	ECE	P. Pavan Ganesh
41	20T95A0402	YEDIDA MANJU SIVA SATYA PRASAD	ECE	Y. M. S. Prasad
42	20T95A0403	GUBBALA VARA PRASAD	ECE	G. Varaprasad
43	20T95A0404	UDDANDA DURGA PRASAD	ECE	U. Durga Prasad
44	20T95A0405	BOLISSETTI ARJUN	ECE	B. ARJUN
45	19T91A0518	SAPPA ROHITH SAI SRINIVAS	CSE	S. Rohith Sai Srinivas
46	21T91A0502	ANDUGULA ABHAY KUMAR	CSE	A. Abhay
47	21T91A0503	ARISANKALA ROHIT KUMAR	CSE	A. Rohit Kumar
48	21T91A0504	BAIREDLA JAYA SURYA	CSE	B. Jaya Surya
49	21T91A0505	BALANTRAPU SATYA DATTA	CSE	B. Satya Datta
50	21T91A0506	BALUGURI DURGA SARAN	CSE	B. Durga Saran
51	19T95A0305	CHITIKENA SUDHAKAR	ME	C. SUDHAKAR
52	19T95A0306	EDURI RAJU	ME	E. RAJU
53	19T95A0307	GEDDAM ANAND PAUL	ME	G. Anand Paul



  
Principal  
GIET ENGINEERING COLLEGE,  
NH-16, Chaitanya Knowledge City,  
RAJAHMUNDRY-533 296. NSS Program Officer

  
Coordinator  
NSS



## GIET ENGINEERING COLLEGE

NH - 16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram,  
Andhra Pradesh - 533296 Website: <http://www.gietec.ac.in> Email: [principalgect@giet.ac.in](mailto:principalgect@giet.ac.in)

Date: 18.11.2021.

### CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of -CE, EEE, MECH, ECE, CSE, MBA, HBS, LIBRARY

### **INTERNATIONAL DAY FOR THE ELIMINATION OF VIOLENCE AGAINST WOMEN**



All the students & Staff are hereby informed that the NSS Unit of GIET Engineering College, cordially conducting a **Awareness program International Day for the Elimination of Violence against women** on **25.11.2021** in Narendrapuram Village, Rajanagaram Mandal. Those who want to participate the Lady faculty and girl students in the program can register your name with NSS PO K. Rajendra Prasad on or before **24.11.2021**. So, we request to participate in this event and make it grand success. For further assistance and any help you may contact, NSS PO K Rajendra Prasad, on his mobile no. 89191905058

**Venue:** Narendrapuram Village, Rajanagaram Mandal.

**Timings:** 10.15 a.m onwards

**Copy to :**

1. V.C/G.M
2. All HoDs for necessary action
3. Administrative Office
4. All Faculty
5. All Students
6. All notice Boards
7. File



Principal  
GIET ENGINEERING COLLEGE  
NH-16, Chaitanya Knowledge City,  
RAJAHMUNDRY-533 296.

**PRINCIPAL**  
Principal  
GIET ENGINEERING COLLEGE,  
NH-16, Chaitanya Knowledge City,  
RAJAHMUNDRY-533 296.



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## GIET NSS UNIT - AP009007

Date: 26.11.2021.

### International Day for the Elimination of Violence against Women


#### Program Report

NSS Unit Code:	AP009007
Event Type:	<b>International Day for the Elimination of Violence against Women</b>
Event Start Date:	25.11.2021.
Event End Date:	25.11.2021.
Description:	<p>International Day for the Elimination of Violence against women organized by NSS Unit of GIET Engineering College in collaboration with Cultural event, cordially conducting International Day for the Elimination of Violence against women Awareness program, on 25.11.2021 in Narendrapuram, Rjanagaram Mandal. The Awareness Program was inaugurated by, Principal Dr.T.Vamsee Kiran and NSS Program Coordinator K Rajendra Prasad. The activity of was started by NSS Program coordinator and faculty members thereafter joined. In this camp overwhelming number of volunteers from each and every department i.e. 60 students participated. Few Girl child Students participated in awareness program. The Awareness program ended by National Anthem. Refreshments were given to each donor as a token of gratitude</p>

  
**NSS Program Officer**  
Coordinator  
NSS



Principal  
GIET ENGINEERING COLLEGE,  
NH-16, Chaitanya Knowledge City,  
RAJAHMUNDRY-533 296.

  
**PRINCIPAL**  
Principal  
GIET ENGINEERING COLLEGE,  
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RAJAHMUNDRY-533 296.



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## GIET NSS UNIT - AP009007 International Day of Violence against Women against Women Event Pics

PIC-1



Latitude  
17.04772072378546°  
Local 02:37:33 PM  
GMT 09:07:33 AM

Longitude  
81.84291807934642°  
Altitude 8.65 meters  
Friday, 26.11.2021

PIC-2



Latitude  
17.04772072378546°  
Local 02:37:33 PM  
GMT 09:07:33 AM

Longitude  
81.84291807934642°  
Altitude 8.65 meters  
Friday, 26.11.2021



Principal  
GIET ENGINEERING COLLEGE,  
NH-16, Chaitanya Knowledge City,  
RAJAMAHENDRAVARAM

  
NSS Program Officer  
Coordinator  
NSS



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## GIET NSS UNIT - AP009007

PIC-3



Latitude  
17.047659074887633

Longitude  
81.84289938770235°

Local 02:34:47 PM  
GMT 09:04:47 AM

Altitude 8.65 meters  
Friday, 26.11.2021

PIC-4



Latitude  
17.047659074887633

Longitude  
81.84289938770235°

Local 02:34:33 PM  
GMT 09:04:33 AM

Altitude 8.65 meters  
Friday, 26.11.2021



*Principal*  
Principal  
GIET ENGINEERING COLLEGE,  
NH-16, Chaitanya Knowledge City,  
RAJAMAHENDRAVARAM

*NSS Program Officer*  
NSS Program Officer  
Coordinator

NSS



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## GIET NSS UNIT - AP009007

### Participation List

Name of event

International Day for violence against Women

Date of Event

25 - 11 - 2021

Academic Year

2021 -2022

S.No	Pin	Name of the Participate	Branch	Signature
1	20T95A0419	KOPANATI ESWAR	ECE	<i>[Signature]</i>
2	20T95A0420	KOTHAPU LOKESWARA REDDY	ECE	<i>[Signature]</i>
3	20T95A0421	TAVVA NAGA HARI SIVA KRISHNA	ECE	<i>[Signature]</i>
4	20T95A0422	ANAMANENI KISHORE	ECE	<i>[Signature]</i>
5	20T95A0423	BHOGIREDDI SAI SHANKAR	ECE	<i>[Signature]</i>
6	20T91A1241	THANNIRUPRASANTHKUMAR	IT	<i>[Signature]</i>
7	20T91A0309	KANDA SRI DATTA	ME	<i>[Signature]</i>
8	20T91A0310	MOYYETI SUNNY BABU	ME	<i>[Signature]</i>
9	20T91A0311	NALLAMATIVISVASAEMMANUELRAJ	ME	<i>[Signature]</i>
10	20T91A0401	ADAKA BALA MURALI KRISHNA	ECE	<i>[Signature]</i>
11	19T95A0401	BATTU JAPHANYA PRASANNA KUMAR	ECE	<i>[Signature]</i>
12	19T95A0402	CH SAI PRASANTH	ECE	<i>[Signature]</i>
13	19T95A0403	KURMADASU NAGA HARITHA	ECE	<i>[Signature]</i>
14	19T95A0404	MUMMIDI SAI KUMAR	ECE	<i>[Signature]</i>
15	19T95A0405	PANDRINKI MADHAVI LATHA	ECE	<i>[Signature]</i>
16	19T95A0406	PENTAGATLA SUMA DEVI	ECE	<i>[Signature]</i>
17	19T95A0407	PIKKILI KAMESWARI	ECE	<i>[Signature]</i>
18	19T95A0408	RAMBARIKELA AVINASH	ECE	<i>[Signature]</i>
19	19T95A0409	REKAMANDI DURGA DEVI	ECE	<i>[Signature]</i>
20	19T95A0410	SINGIREDDY ALEKHYA	ECE	<i>[Signature]</i>
21	20T91A0561	NAGULAPATI ARUNKUMAR	CSE	<i>[Signature]</i>
22	20T91A0562	NUKALA ANUSHA	CSE	<i>[Signature]</i>
23	20T91A0563	OGURI POOJITHA	CSE	<i>[Signature]</i>
24	20T91A0564	PACHAMATLA SANDHYA SRI	CSE	<i>[Signature]</i>
25	20T91A0565	PAMARTHI VIJAYA	CSE	<i>[Signature]</i>
26	20T91A1230	NEELAM NAVEEN	IT	<i>[Signature]</i>



*[Signature]*  
Principal  
GIET ENGINEERING COLLEGE,  
NH-16, Chaitanya Knowledge City,  
RAJAHMUNDRY-533 296.

*[Signature]*  
NSS Program Officer  
Coordinator  
NSS



## GIET ENGINEERING COLLEGE

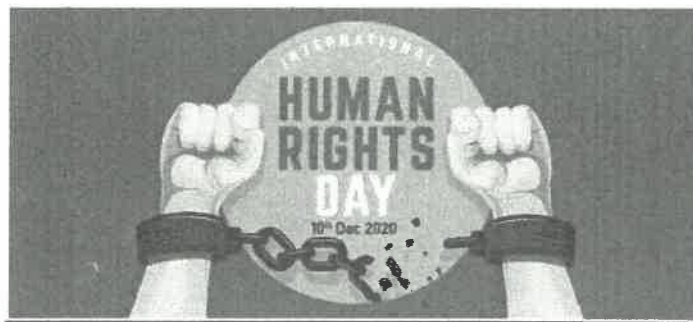
NH - 16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram,  
Andhra Pradesh - 533296 Website: <http://www.gietec.ac.in> Email: [principalgce@giet.ac.in](mailto:principalgce@giet.ac.in)

Date: 03.12.2021.

### CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of - CE, EEE, MECH, ECE, CSE, MBA, HBS, LIBRARY

### **INTERNATIONAL HUMAN'S RIGHT DAY**



All the students & Staff are here by informed that the NSS Unit of GIET Engineering College, cordially conducting Awareness **Program, International Human's day** on **10.12.2021** in Rajanagaram. Those who wants to participate in the program can register your name with NSS PO K. Rajendra Prasad on or before **10.12.2021**. So, we request to participate in this event and make it grand success. For further assistance and any help you may contact, NSS PO K. Rajendra Prasad, on his mobile no. 89191905058

**Venue:** Rajanagaram.

**Timings:** 10.00 a.m onwards

**Copy to:**

1. V.C/G.M
2. All HoD's for necessary action
3. Administrative Office
4. All Faculty
5. All Students
6. All notice Boards
7. File



*[Signature]*  
Principal  
GIET ENGINEERING COLLEGE  
NH-16, Chaitanya Knowledge City  
RAJAHMUNDRY-533 296.

*[Signature]*  
**PRINCIPAL**  
Principal  
GIET ENGINEERING COLLEGE,  
NH-16, Chaitanya Knowledge City,  
RAJAHMUNDRY-533 296.

*[Handwritten signatures]*



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## GIET NSS UNIT - AP009007

Date: 11.12.2021.

### International Human Rights Day

#### Program Report

NSS Unit Code:	AP009007
Event Type:	International Human Rights Day Awareness Program
Event Start Date:	10.12.2021
Event End Date:	10.12.2021.
Venue :	Ferizilpeta Village, Rajanagaram Mandal
<b>Description</b>	<p>On 10.12.2021, the NSS Unit of GIET Engineering College warmly conducted an event called International Human Rights Day Awareness in Ferizilpeta Village, Rajanagaram Mandal. The awareness Program was inaugurated by Principal Dr. T Vamsee Kiran and NSS Program Coordinator K. Rajendra Prasad. The NSS Program Coordinator initiated by Nss PO and faculty members and there after joined. In this camp overwhelming number of volunteers from each and every department i.e. 39 students participated. The Awareness program ended by National Anthem. Refreshments were given to each donor as a token of gratitude.</p>

**NSS Program Officer**  
Coordinator  
NSS



Principal  
GIET ENGINEERING COLLEGE  
NH-16, Chaitanya Knowledge City,  
RAJAHMUNDRY-533 296.

**PRINCIPAL**  
Principal

GIET ENGINEERING COLLEGE,  
NH-16, Chaitanya Knowledge City,  
RAJAHMUNDRY-533 296.





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## GIET NSS UNIT - AP009007

### International Human's Rights Day-Pics

PIC-1



PIC-2



*[Signature]*  
Principal  
GIET ENGINEERING COLLEGE  
NH-16, Chaitanya Knowledge City,  
RAJAHMUNDRY 533 296.

*[Signature]*  
NSS Program Officer  
Coordinator  
NSS



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Andhra Pradesh-533296 Website: <http://www.gietes.ac.in> Email: [principal@giet.ac.in](mailto:principal@giet.ac.in)

## GIET NSS UNIT - AP009007

PIC-3



Principal  
GIET ENGINEERING COLLEGE  
NH-16, Chaitanya Knowledge City,  
RAJAHMUNDRY-533 296.

NSS Program Officer  
Coordinator  
NSS



# GIET ENGINEERING COLLEGE

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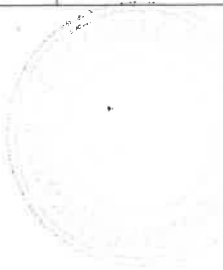
## GIET NSS UNIT - AP009007

### Participation List

Name of event	International Human Rights Day
---------------	--------------------------------

Date of Event	10 - 12- 21	Academic Year	2021 -2022
---------------	-------------	---------------	------------

S.No	Pin	Name of the Participate	Branch	Signature
1	19T95A0401	BATTU JAPHANYA PRASANNA KUMAR	ECE	B. P. Juvu
2	19T95A0402	CH SAI PRASANTH	ECE	Sai-Git
3	19T95A0403	KURMADASU NAGA HARITHA	ECE	K. Naga haritha
4	19T95A0404	MUMMIDI SAI KUMAR	ECE	M. Kumar
5	19T95A0405	PANDRINKI MADHAVI LATHA	ECE	Latha
6	19T95A0406	PENTAGATLA SUMA DEVI	ECE	Suma
7	19T95A0407	PIKKILI KAMESHWARI	ECE	P. Kameswari
8	19T95A0408	RAMBARIKELA AVINASH	ECE	R. Avinash
9	19T95A0409	REKAMANDI DURGA DEVI	ECE	R. durga devi
10	19T95A0410	SINGIREDDY ALEKHYA	ECE	Alekhya
11	20T91A0402	ALLUMOLU THULASI KRISHNA	ECE	Thulasi Krishna
12	20T91A0403	ARAVA JAVITH SRIKARSAI	ECE	A. Javith
13	20T91A0404	BADAMPUDI SAI KISHORE	ECE	B. S. Kishore
14	20T91A0405	BENDALAM MOULI	ECE	B. Moulali
15	20T91A0406	BERA BEULAH MADHURI	ECE	B. B. Madhuri
16	20T91A0542	KOLA DURGA RAKESH	CSE	R. D. Rakesh
17	20T91A0543	KONDAPALLI SOHAN	CSE	R. Sohan
18	20T91A0544	KONDRU PRASANNAKUMAR	CSE	K. P. Prasanakumar
19	20T91A0545	KORNI GIRIDHAR	CSE	K. Giridhar
20	20T91A0546	KORUMILLI SIRI CHANDANA	CSE	K. S. Chandana
21	20T91A0561	NAGULAPATI ARUNKUMAR	CSE	N. Arunkumar
22	20T91A0562	NUKALA ANUSHA	CSE	N. Anusha
23	20T91A0563	OGURI POOJITHA	CSE	N. Anusha
24	19T95A0305	CHITIKENA SUDHAKAR	ME	C. Sudhakar
25	19T95A0306	EDURI RAJU	ME	E. Raju
26	19T95A0307	GEDDAM ANAND PAUL	ME	G. Anand Paul



*Principal*  
Principal  
GIET ENGINEERING COLLEGE,  
NH-16, Chaitanya Knowledge City,  
RAJAHMUNDRY-533 296.

*Coordinator*  
Coordinator

NSS Program Officer  
Coordinator  
NSS



# GIET ENGINEERING COLLEGE

Approved by AICTE, Accredited by "NAAC" Affiliated to JNTUK : Kakinada  
NH-16, Chaitanya Knowledge City, GIET Campus, Rajarajeswari, Kakinada  
Andhra Pradesh - 533296 Website: <http://www.giet.ac.in> Email: [principal@giet.ac.in](mailto:principal@giet.ac.in)

## GIET NSS UNIT - AP009007

### Participation List

27	19T95A0308	GIRAJALA SAGAR SWAMY	ME	G.S. Swamy
28	19T95A0309	GURAJARAPU NARASIMHA MURTHY	ME	G.N. Murthy
29	20T91A1233	PECHETTI J VENKATA UDAYKUMAR	IT	P.V. UDAYKUMAR
30	20T91A1234	POLAVARAPU PRAVEEN KUMAR	IT	P.P. Kumar
31	20T91A1235	RALI INDU	IT	R. Indu
32	20T91A1230	NEELAM NAVEEN	IT	N. Naveen
33	19T91A0101	YARRAMPATIKANAKADURGAKALYAN	CE	Y. N. Kalyan
34	19T91A0102	YARLAGADDA ANIL	CE	Y. Anil
35	19T91A0103	YANDAMURI V V SURYABRAHMAM	CE	Y.V.V. Brahmam
36	21T91A0411	JANAPAREDDY RAVITEJA	ECE	J. Raviteja
37	21T91A0412	BATHULA RAKESH PRAVEEN KUMAR	ECE	B. Rakesh
38	21T91A0413	KANNEM ANAND	ECE	K. Anand
39	21T91A0414	KARANAM ARUN KUMAR	ECE	K. Arun
40	21T91A0415	KARRI KEERTHI SRIDEVI SYAMALA	ECE	K.K.S. Syamala
41	19T91A0306	KARRI SIVASAGAR	ME	K. Sivasagar
42	19T91A0409	GAJJARAPU MRUDHULA	ECE	G. Mrudhula
43	19T91A0410	VEMULURI DIVYA	ECE	V. Divya
44	19T91A0411	KALAPUREDDY PRAVEEN REDDY	ECE	K. Praveen
45	19T91A0412	TADIKUPPALA SRINIVAS	ECE	T. Srinivas
46	19T91A0413	BANDARU DIVYA	ECE	B. Divya
47	19T91A0514	MAILAVARAPU VENKATA PRASAD	CSE	M.V. Prasad
48	19T91A0515	ADAPA SRILAKSHMI PRASANNA	CSE	A. Prasan
49	19T91A0516	ALLU HANSHIKA REDDY	CSE	A. Hanshika
50	19T91A0517	YERAPOTHINI JANA PRIYA DEVI	CSE	Y. Priya
51	19T91A0518	SAPPA ROHITH SAI SRINIVAS	CSE	S. Sai
52	21T91A0502	ANDUGULA ABHAY KUMAR	CSE	A. Abhay
53	21T91A0503	ARISANKALA ROHIT KUMAR	CSE	A. Rohit
54	21T91A0504	BAIREDLA JAYA SURYA	CSE	B. Jaya



*Principal*  
Principal  
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RAJARAJESWARIPALLY-533 296.

*NSS Program Officer*  
Coordinator



## GIET ENGINEERING COLLEGE

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Andhra Pradesh - 533296 Website: <http://www.gietec.ac.in> Email: [principalgec@giet.ac.in](mailto:principalgec@giet.ac.in)

Date: 09.01.2022

### CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of -CE, EEE, MECH, ECE, CSE, MBA, HBS, LIBRARY

### NATIONAL GIRL CHILD DAY



All the students & Staff are hereby informed that the NSS Unit of GIET Engineering College in collaboration with Culture event committee, cordially conducting a Awareness program **National Girl Child Day**, on **24.01.2022** in Narendra Puram, Rajanagaram Mandal. Those who want to participate in the program can register your name with NSS PO K. Rajendra Prasad on or before **22.01.2022**. So, we request to participate in this event and make it grand success. For further assistance and any help you may contact, NSS PO K Rajendra Prasad, on his mobile no. 89191905058

**Venue:** Narendra Puram, Rajanagaram Mandal.

**Timings:** 11.00 a.m onwards

**Copy to:**

1. V.C/G.M
2. All HoD's for necessary action
3. Administrative Office
4. All Faculty
5. All Students
6. All notice Boards
7. File



*[Handwritten signatures]*

*[Handwritten signature]*

Principal  
GIET ENGINEERING COLLEGE,  
NH-16, Chaitanya Knowledge City,  
RAJAHMUNDRY-533 296.

*[Handwritten signature]*  
**PRINCIPAL**

Principal  
GIET ENGINEERING COLLEGE,  
NH-16, Chaitanya Knowledge City,  
RAJAHMUNDRY-533 296.



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## GIET NSS UNIT - AP009007

Date: 27.01.2022.

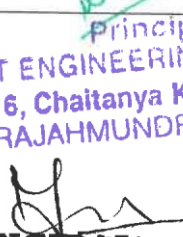
### National Girl Child Day

#### Program Report

NSS Unit Code:	AP009007
Event Type:	<b>National Girl Child Day</b>
Event Start Date:	24.01.2022.
Event End Date:	24.01.2022.
Venue :	Narendra Puram Village, Rajanagaram Mandal.
<b>Description:</b>	National Girl Child Day organized by NSS Unit of GIET Engineering College in collaboration with Cultural event, cordially conducting a <b>National Girl child Day</b> Awareness program, on 24.01.2022 in Narendra Puram Village ,Rajanagaram Mandal. The Awareness Program was inaugurated by, Principal Dr.T.Vamsee Kiran and NSS Program Coordinator K Rajendra Prasad. The activity of was started by NSS Program coordinator and faculty members thereafter joined. In this camp overwhelming number of volunteers from each and every department i.e. 60 students participated. Few Girl child Students participated in awareness program. The Awareness program ended by National Anthem. Refreshments were given to each donor as a token of gratitude

  
**NSS Program Officer**  
Coordinator  
NSS



  
**PRINCIPAL**  
Principal  
GIET ENGINEERING COLLEGE  
NH-16, Chaitanya Knowledge City,  
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## GIET NSS UNIT - AP009007

### Participation List

Name of event	International Girl Child Day
---------------	------------------------------

Date of Event	11 - 10 - 2021	Academic Year	2021 -2022
---------------	----------------	---------------	------------

S.No	Pin	Name of the Participate	Branch	Signature
1	20T95A0419	KOPANATI ESWAR	ECE	K. Eswar
2	20T95A0420	KOTHAPU LOKESWARA REDDY	ECE	Lokeshwari Reddy
3	20T95A0421	TAVVA NAGA HARI SIVA KRISHNA	ECE	T. Krishna
4	20T95A0422	ANAMANENI KISHORE	ECE	Anamaneni Kishore
5	20T95A0423	BHOGIREDDI SAI SHANKAR	ECE	B. S. Shankar
6	20T91A1241	THANNIRUPRASANTH KUMAR	IT	T. Santh Kumar
7	20T91A0309	KANDA SRI DATTA	ME	K. Sri Datta
8	20T91A0310	MOYYETI SUNNY BABU	ME	M. Sunny
9	20T91A0311	NALLAMATIVISVASAEMMANUELRAJ	ME	N. V. Emmanuel Raj
10	19T95A0401	BATTU JAPHANYA PRASANNA KUMAR	ECE	Ch. Sai Prasad
11	19T95A0402	CH SAI PRASANTH	ECE	C. Prasanth
12	19T95A0403	KURMADASU NAGA HARITHA	ECE	K. N. Haritha
13	19T95A0404	MUMMIDI SAI KUMAR	ECE	M. Sai
14	19T95A0405	PANDRINKI MADHAVI LATHA	ECE	P. Madhavi
15	19T95A0406	PENTAGATLA SUMA DEVI	ECE	P. Suma Devi
16	19T95A0407	PIKKILI KAMESWARI	ECE	P. Kameswari
17	19T95A0408	RAMBARIKELA AVINASH	ECE	R. Avinash
18	19T95A0409	REKAMANDI DURGA DEVI	ECE	R. Durga Devi
19	19T95A0410	SINGIREDDY ALEKHYA	ECE	S. Alekhya
20	19T95A0401	BATTU JAPHANYA PRASANNA KUMAR	ECE	B. Prassanna Kumar
21	20T91A0561	NAGULAPATI ARUNKUMAR	CSE	N. Arun
22	20T91A0562	NUKALA ANUSHA	CSE	N. Anusha
23	20T91A0563	OGURI POOJITHA	CSE	O. Poojitha
24	20T91A0564	PACHAMATLA SANDHYA SRI	CSE	P. Sandhya Sri
25	20T91A0565	PAMARTHI VIJAYA	CSE	P. Vijaya
26	20T91A1230	NEELAM NAVEEN	IT	N. Naveen



*Principal*

Principal  
GIET ENGINEERING COLLEGE,  
NH-16, Chaitanya Knowledge City,  
RAJAHMUNDRY-533 296.

*Coordinator*

Coordinator  
NSS Program Officer



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## GIET NSS UNIT - AP009007

### Participation List

27	20T91A1231	NEKKALAPU TRINADH CHOWDARY	IT	N.T. Chowdhary
28	20T91A1232	PALVADI SAKETH	IT	P. Saketh
29	20T91A1233	PECHETTI J VENKATA UDAYKUMAR	IT	P. Uday Kumar
30	20T91A1234	POLAVARAPU PRAVEEN KUMAR	IT	P. Praveen Kumar
31	20T91A1235	RALI INDU	IT	R. INDU
32	20T91A1230	NEELAM NAVEEN	IT	N. Naveen
33	19T91A0101	YARRAMPATIKANAKADURGAKALYAN	CE	Y. Kalyan
34	19T91A0102	YARLAGADDA ANIL	CE	Y. Anil
35	19T91A0103	YANDAMURI V V SURYABRAHMAM	CE	J. Ravi Teja
36	21T91A0411	JANAPAREDDY RAVITEJA	ECE	J. Teja
37	21T91A0412	BATHULA RAKESH PRAVEEN KUMAR	ECE	B. Rakesh
38	21T91A0413	KANNEM ANAND	ECE	K. Anand
39	21T91A0414	KARANAM ARUN KUMAR	ECE	K. Arun Kumar
40	21T91A0415	KARRI KEERTHI SRIDEVI SYAMALA	ECE	K. Syamala
41	19T91A0306	KARRI SIVASAGAR	ME	K. Sivasagar
42	19T91A0409	GAJJARAPU MRUDHULA	ECE	G. Mrudhula
43	19T91A0410	VEMULURI DIVYA	ECE	V. DIVYA
44	19T91A0411	KALAPUREDDY PRAVEEN REDDY	ECE	K. Praveen Reddy
45	19T91A0412	TADIKUPPALA SRINIVAS	ECE	T. Srinivas
46	19T91A0413	BANDARU DIVYA	ECE	B. Divya
47	19T91A0514	MAILAVARAPU VENKATA PRASAD	CSE	M. Venkat Prasad
48	19T91A0515	ADAPA SRILAKSHMI PRASANNA	CSE	A. S. Prasanma



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Principal  
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RAJAHMUNDRY-533 296.

*Coordinator*  
NSS Program Officer  
Coordinator





## GIET ENGINEERING COLLEGE

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Andhra Pradesh - 533296 Website: <http://www.gietec.ac.in> Email: [principalgec@giet.ac.in](mailto:principalgec@giet.ac.in)

Date: 22.03.2022.

### CIRCULAR

ORIGINATOR	PRINCIPAL
CIRCULATED TO	Department of - CE, EEE, MECH, ECE, CSE, MBA, HBS, LIBRARY

### CHIPKO MOVEMENT



All the students & Staff are here by informed that the NSS Unit of GIET Engineering College, cordially conducting a program - **CHIPKO MOVEMENT** on **26.03.2022** in Velugu Banda Village , Rajanagaram Mandal. Those who want to participate in the program can register your name with NSS PO K. Rajendra Prasad on or before **24.03.2022**. So, we request to participate in this event and make it grand success. For further assistance and any help you may contact, NSS PO K. Rajendra Prasad, on his mobile no. 89191905058

**Venue:** Velugu Banda Village , Rajanagaram Mandal.

**Timings:** 10.00 a.m onwards

**Copy to:**

1. V.C/G.M
2. All HoD's for necessary action
3. Administrative Office
4. All Faculty
5. All Students
6. All notice Boards
7. File

*[Handwritten signatures and initials]*



*[Handwritten signature]*

Principal  
GIET ENGINEERING COLLEGE,  
NH-16, Chaitanya Knowledge City,  
RAJAHMUNDRY-533 296.

**PRINCIPAL**

Principal  
GIET ENGINEERING COLLEGE,  
NH-16, Chaitanya Knowledge City  
RAJAHMUNDRY-533 296.



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## GIET NSS UNIT - AP009007

Date: 28.03.2022.

### Chipko Movement

#### **Program Report**

NSS Unit Code:	AP009007
Event Type:	<b>Chipko Movement</b>
Event Start Date:	<b>26.03.2022</b>
Event End Date:	<b>26.03.2022</b>
<b>Description:</b>	<p>Chipko Movement Program organized by NSS Unit of GIET Engineering College in collaboration with Cultural event, cordially conducting a <b>Chipko Movement</b> program, on 26.03.2022 in Velugu bandha village, Rajanagaram Mandal. The Awareness Program was inaugurated by, Principal Dr.T.Vamsee Kiran and NSS Program Coordinator K Rajendra Prasad. The activity of was started by NSS Program coordinator and faculty members thereafter joined. In this camp overwhelming number of volunteers from each and every department i.e. 60 students participated. Few Girl child Students participated in awareness program. The Awareness program ended by National Anthem. Refreshments were given to each donor as a token of gratitude</p>

**NSS Program Officer**  
Coordinator  
NSS



Principal  
GIET ENGINEERING COLLEGE,  
NH-16, Chaitanya Knowledge City,  
RAJAHMUNDRY-533 296.

**PRINCIPAL**  
Principal

GIET ENGINEERING COLLEGE,  
NH-16, Chaitanya Knowledge City,  
RAJAHMUNDRY-533 296.



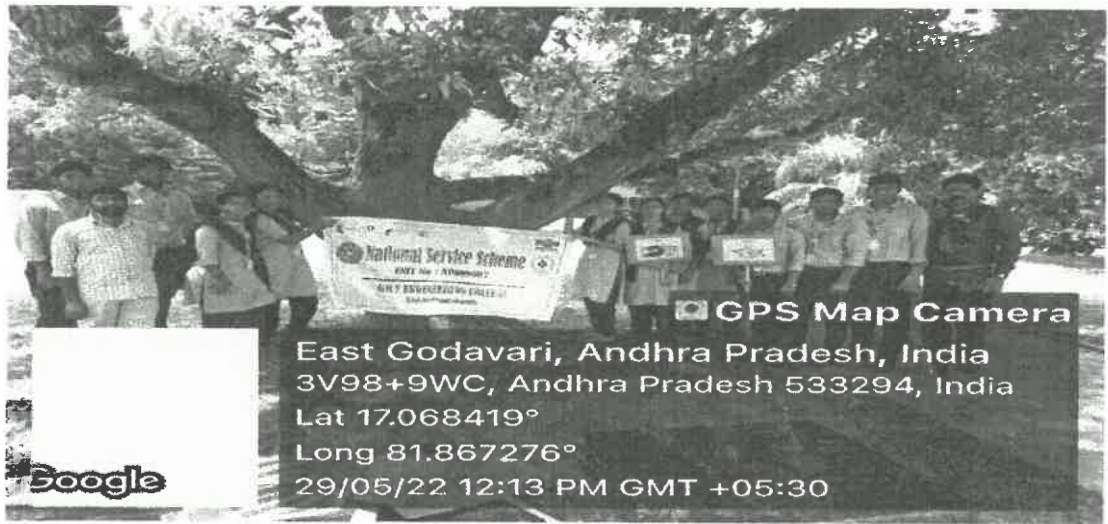
# GIET ENGINEERING COLLEGE

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NH-16, CHAITANYA KNOWLEDGE CITY, GIET CAMPUS, RAJAMAHENDRAVARAM, A.P., INDIA 533296  
TEL: 91-883-6577446, 9133833322, <http://www.gietec.ac.in> Email: [principal\\_t9@yahoo.co.in](mailto:principal_t9@yahoo.co.in)

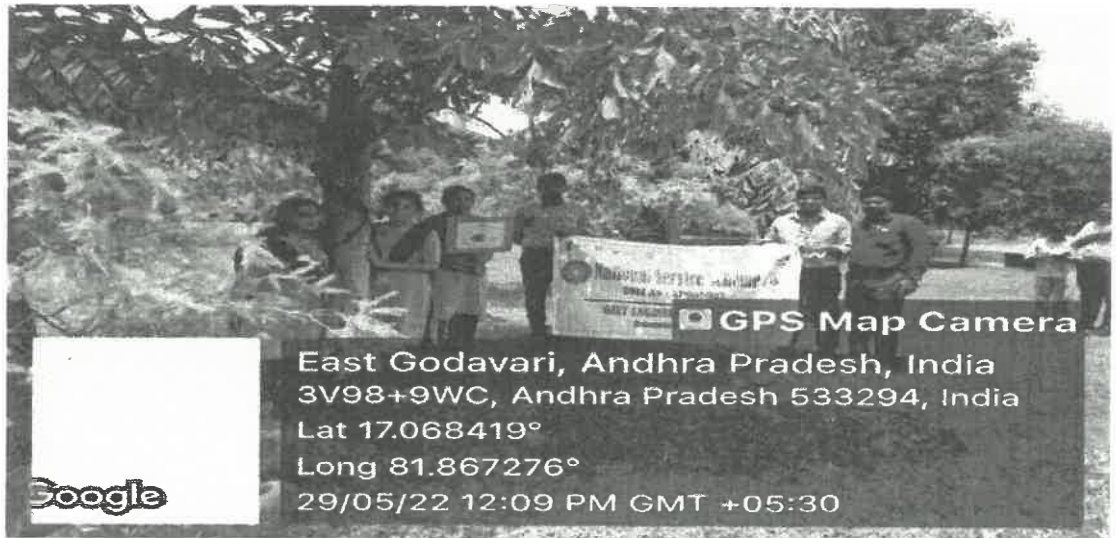
## GIET NSS UNIT - AP009007

### Chipko Movement Program Pics

Pic-1



Pic-2



*Principal*

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GIET ENGINEERING COLLEGE,  
Nri-16, Chaitanya Knowledge City,  
RAJAMUNDRY-533

NSS Program Officer



## **GIET ENGINEERING COLLEGE**

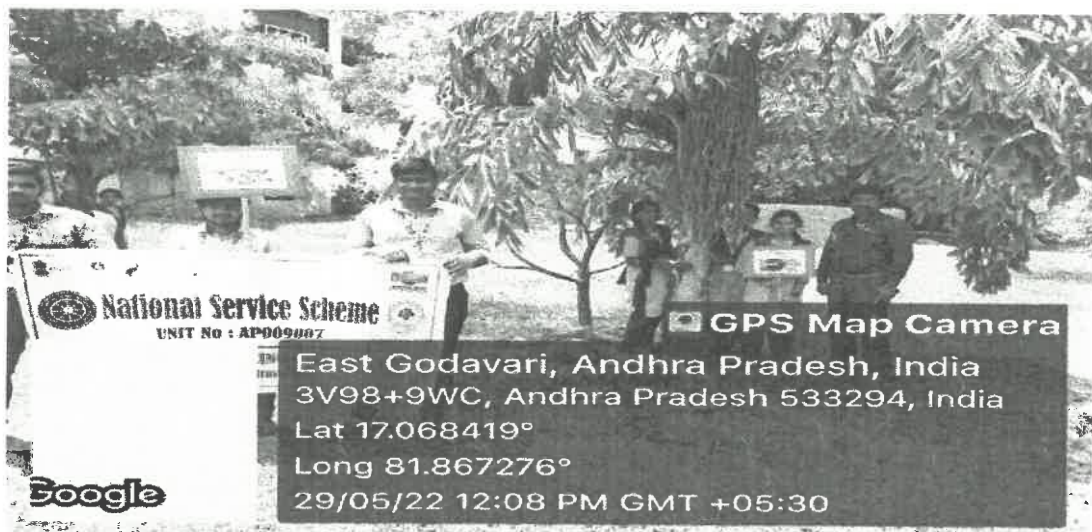
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NH-16, CHAITANYA KNOWLEDGE CITY, GIET CAMPUS, RAJAMAHENDRAVARAM, A.P., INDIA 533296

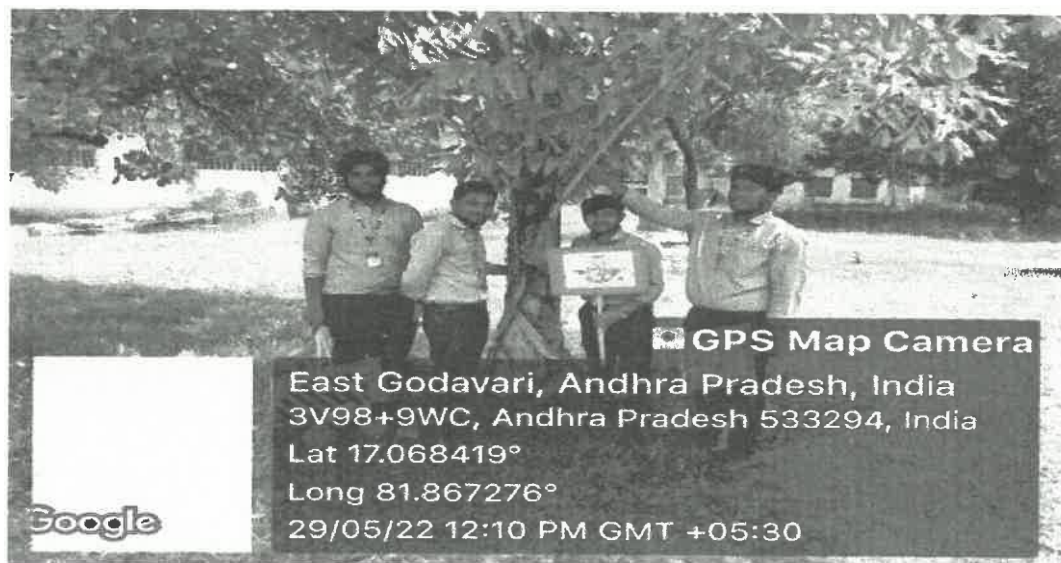
TEL: 91-883-6577446, 9133833322, <http://www.gietec.ac.in> Email: principal\_t9@yahoo.co.in

### **GIET NSS UNIT - AP009007**

**Pic-3**



**Pic-4**



*Ans*

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**NSS Program Officer**



# GIET ENGINEERING COLLEGE

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NH-16, Chaitanya Knowledge City, GIET Campus, Rajamahendravaram, Andhra Pradesh - 522202. Website: <http://www.giet.ac.in> Email: [principal@giet.ac.in](mailto:principal@giet.ac.in)

## GIET NSS UNIT - AP009007

### Participation List

Name of event Chipko Movement

Date of Event 09 - 07 - 21 Academic Year 2021 -2022

S.No	Pin	Name of the Participate	Branch	Signature
1	19T95A0401	BATTU JAPHANYA PRASANNA KUMAR	ECE	B. P. Kumar
2	19T95A0402	CH SAI PRASANTH	ECE	Ch. Sai Prasanth
3	19T95A0403	KURMADASU NAGA HARITHA	ECE	K. P. Haritha
4	19T95A0404	MUMMIDI SAI KUMAR	ECE	M. Sai Kumar
5	19T95A0405	PANDRINKI MADHAVI LATHA	ECE	P. H. Latha
6	19T95A0406	PENTAGATLA SUMA DEVI	ECE	P. Suma Devi
7	19T95A0407	PIKKILI KAMESWARI	ECE	Kameshwari
8	19T95A0408	RAMBARIKELA AVINASH	ECE	Avinash
9	19T95A0409	REKAMANDI DURGA DEVI	ECE	R. Durga Devi
10	19T95A0410	SINGIREDDY ALEKHYA	ECE	Alekhyia
11	20T91A0402	ALLUMOLU THULASI KRISHNA	ECE	Sri Krishna
12	20T91A0403	ARAVAJAVITHNA SRIKARSAI	ECE	A. Srikar Sai
13	20T91A0404	BADAMPUDI SAI KISHORE	ECE	Kishore
14	21T91A0411	JANAPAREDDY H D V V S SAI RAVI TEJA	ECE	Ravi Teja
15	21T91A0412	BATHULA RAKESH PRAVEEN KUMAR	ECE	Praveen
16	21T91A0413	KANNEM ANAND	ECE	K. Anand
17	21T91A0414	KARANAM ARUN KUMAR	ECE	K. Arun Kumar
18	21T91A0415	KARRI KEERTHI SRIDEVI SYAMALA	ECE	K. K. S. Syamala
19	20T91A0545	KORNI GIRIDHAR	CSE	K. Giridhar
20	20T91A0546	KORUMILLI SIRI CHANDANA	CSE	K. Siri Chandana
21	20T91A0561	NAGULAPATI ARUNKUMAR	CSE	N. Arunkumar
22	20T91A0562	NUKALA ANUSHA	CSE	N. Anusha
23	20T91A0563	OGURI POOJITHA	CSE	Poojitha
24	20T91A0564	PACHAMATLA SANDHYA SRI	CSE	P. Sandhya Sri
25	20T91A0565	PAMARTHI VIJAYA	CSE	P. Vijaya
26	20T91A1230	NEELAM NAVEEN	EEE	N. Naveen
27	20T91A1231	NEKKALAPU TRINADH CHOWDARY	EEE	N. Trinadh Chowdary
28	20T91A1232	PALVADI SAKETH	EEE	P. Saketh

Principal

GIET ENGINEERING COLLEGE,  
NH-16, Chaitanya Knowledge City,

29	20T91A1233	PECHETTI J VENKATA UDAYKUMAR	EEE	P. Uday
30	20T91A1234	POLAVARAPU PRAVEEN KUMAR	EEE	<del>P. Uday</del>
31	20T91A1235	RALI INDU	EEE	R. Indu
32	20T91A1230	NEELAM NAVEEN	EEE	N. Naveen
33	19T91A0101	YARRAMPATIKANAKADURGAKALYAN	CIVIL	Y. Kalyan
34	19T91A0102	YARLAGADDA ANIL	CIVIL	<del>Anil</del>
35	19T91A0103	YANDAMURI V V SURYABRAHMAM	CIVIL	V. Abraham
36	19T91A0301	SIRRA CHINNI BABU	Mech	Chinnibabu
37	19T91A0302	AKULA AMARANATH	Mech	A. Arun
38	19T91A0303	BOMMULA DORAJI SRINIVASA RAO	Mech	B. Srinivas
39	19T91A0304	SHAIK BADEY SAHEB	Mech	S. Saheb
40	19T91A0305	KOTHAPALLIJAYARAMAVINAYKUMAR	Mech	K. Vinay Kumar
41	19T91A0306	KARRI SIVASAGAR	Mech	K. Sivasagar
42	19T91A0409	GAJJARAPU MRUDHULA	ECE	Mrudhula
43	19T91A0410	VEMULURI DIVYA	ECE	V. Divya
44	19T91A0411	KALAPUREDDY PRAVEEN REDDY	ECE	K. Praveen
45	19T91A0412	TADIKUPPALA SRINIVAS	ECE	T. SRINIVAS
46	19T91A0413	BANDARU DIVYA	ECE	B. Divya
47	21T91A0411	JANAPAREDDY H D V V S SAI RAVI TEJA	ECE	J. Teja
48	21T91A0412	BATHULA RAKESH PRAVEEN KUMAR	ECE	B. Kumar
50	21T91A0413	KANNEM ANAND	ECE	K. Anand
51	21T91A0414	KARANAM ARUN KUMAR	ECE	Arun Kumar
52	21T91A0415	KARRI KEERTHI SRIDEVI SYAMALA	ECE	K. Syamala
53	21T91A0502	ANDUGULA ABHAY KUMAR	CSE	A. Abhay Kumar
54	21T91A0503	ARISANKALA ROHIT KUMAR	CSE	A. Rohit Kumar
55	21T91A0504	BAIREDLA JAYA SURYA	CSE	J. Surya
56	21T91A0505	BALANTRAPUSATYADATTASREEVISHNU	CSE	B. Sreevishnu
57	21T91A0506	BALUGURI DURGA SARAN	CSE	B. Durgasaran
58	19T95A0311	KOLLI TARUN	Mech	Kolli Tarun
59	19T95A0312	PATNALA HARI KUMAR	Mech	P. Hari Kumar
60	19T95A0313	PILLA SATISH	Mech	P. Satish



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