



**Ganpat University**  
॥ विद्यया समाजोत्कर्षः ॥

Faculty of  
**Computer Applications**



<b>Programme</b>	B.Sc. IT Honours (Artificial Intelligence & Machine Learning)				<b>Branch</b>	Computer Applications						
<b>Semester</b>	II				<b>Version</b>	1.0.0.0						
<b>Effective from Academic Year</b>	2026-27				<b>Effective for the batch Admitted in</b>	June 2026						
<b>Subject code</b>	U82G7PE		<b>Subject Name</b>		PROFESSIONAL ETHICS							
<b>Teaching scheme</b>					<b>Examination scheme(Marks)</b>							
<b>(Per week)</b>	<b>Lecture (DT)</b>		<b>Practical (Lab.)</b>		<b>Total</b>		<b>CCE</b>	<b>SEE</b>	<b>Total</b>			
	L	TU	P	TW								
Credit	2	-	-	-	2	Theory	25	25	50			
Hours	2	-	-	-	2	Practical	-	-	-			
<b>Objective:</b>												
To understand about ethics and human values and apply the ethics in real world problems.												
<b>Pre-requisites:</b>												
Understanding of ethics, moral values, and responsibilities towards the nation.												
<b>Learning Outcome:</b>												
<b>Name of CO</b>	<b>Description</b>											
CO1	Define ethics, cultivate integrity in personal and professional life.											
CO2	Develop respect, empathy, and cooperation in relationships.											
CO3	Acquire time management skills, value commitment and teamwork.											
CO4	Enhance self-confidence, emotional intelligence, and self-assessment.											
CO5	Analyze moral issues, apply ethical theories to professional decisions.											
<b>Mapping of CO and PO:</b>												
<b>Cos</b>	<b>PO1</b>	<b>PO2</b>	<b>PO3</b>	<b>PO4</b>	<b>PO5</b>	<b>PO6</b>	<b>PO7</b>	<b>PO8</b>	<b>PO9</b>	<b>PO10</b>	<b>PO11</b>	<b>PO12</b>
CO1	1	1	1	1	0	3	3	1	1	1	2	0
CO2	1	1	1	1	1	3	2	1	2	1	3	1
CO3	2	1	1	1	0	3	2	1	1	1	2	1
CO4	1	1	1	1	0	3	1	1	2	1	2	1
CO5	1	1	1	1	2	3	1	1	1	3	1	1
<b>Content:</b>												
<b>Unit</b>	<b>Content</b>									<b>Hrs.</b>		
1	<b>HUMAN VALUE:</b> Definition of ethics-Morals values and ethics – integrity-Work ethics- Service Learning-Civic Virtue Respect for others- Caring-Sharing-Honesty-Courage - Valuing time-Cooperation-Commitment Empathy-Self-confidence									06		
2	<b>PROFESSIONAL ETHICS:</b> Variety of moral issues – Types of inquiry – Moral Autonomy – Consensus and Controversy -Models of professional roles - Theories about right action – Self-interest – Customs and Religion – Uses of Ethical Theories.									06		

3	<b>SAFETY, RESPONSIBILITIES AND RIGHTS:</b> Safety and Risk – Assessment of Safety and Risk – Risk Benefit Analysis and Reducing Risk - Respect for Authority – Confidentiality – Conflicts of Interest – Occupational Crime – Professional Rights – Employee Rights – Intellectual Property Rights (IPR).	06
4	<b>LIFE SKILLS :</b> Types of values, changing concepts of values-aims and values of value education- basic etiquette morals and values in life-dealing with people. Personal values – Self – Strengths (self-confidence, self-assessment, self-discipline, determination, humility, sympathy and compassion, gratitude, forgiveness) Weaknesses	06
5	<b>SOCIETIES IN PROGRESS :</b> Definition of society, Units of society, Communities – ancient and modern – Agents of change – Sense of survival, security, social consciousness and responsibility.	06

**Practical Content:**

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**Reference Books:**

1	Subramanian R., Professional ethics, Oxford University press, 2010
2	Warwick Fox (Editor), Ethics and the Built Environment (Professional Ethics).
3	RuchikaNath, Value Education, APH Publishing Corporation, New Delhi, 2008.

**Web Reference:**

1	<a href="https://www.tutorialspoint.com/professional_ethics/index.htm">https://www.tutorialspoint.com/professional_ethics/index.htm</a>
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**MOOC/Certificate Course:**

1	<a href="https://www.udemy.com/topic/professional-ethics/">https://www.udemy.com/topic/professional-ethics/</a>
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**Question Paper Scheme:**

**End Semester Examination Duration: (1 Hour Theory Examination)**

Note for Examiner: -

Q-1 Any one out of Two (05 Marks)

Q-2 Any one out of Two (05 Marks)

Q-3 Any one out of Two (05 Marks)

Q-4 Any one out of Two (05 Marks)

Q-5 Any one out of Two (05 Marks)

\*The question paper must comprehensively address all Course Outcomes (COs), align with Bloom's Taxonomy levels, and ensure complete syllabus coverage.