



Lloyd Institute of Engineering and Technology, Greater Noida

Department of Computer Science & Engineering

Student Feedback Form

1. Name of the Student: _____
2. AKTU Roll Number: _____
3. Branch: _____
4. Semester & Year: _____
5. Academic Session: _____

Institute Vision	Rate the extent to which the Institute supports and reflects the above Vision					
	Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)	Any Inputs/ Suggestions
<i>To emerge as an Institute of academic excellence by empowering young minds through problem-solving skills, knowledge & ethical values and transforming them into professionals of global competence.</i>	☐	☐	☐	☐	☐	

Institute Mission	Rate the extent to which the Institute's Mission statements support the Institute's Vision					
	Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)	Any Inputs/ Suggestions
IM1: <i>To equip the students with state-of-the-art technological advancement and skills.</i>	☐	☐	☐	☐	☐	
IM2: <i>To create a conducive environment for teaching and learning through continuous engagement with industry for corporate understanding and professionalism.</i>	☐	☐	☐	☐	☐	
IM3: <i>To focus on holistic development of students through enhanced learning along with moral and ethical value system.</i>	☐	☐	☐	☐	☐	

Department Vision	Rate the extent to which the Department Vision aligns with the Institute Vision					
	Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)	Any Inputs/ Suggestions
<i>Transforming students through skill-based learning with ethical values, producing competent Computer Science Professionals, to cater technological and industrial challenges of global need.</i>	☐	☐	☐	☐	☐	

Department Mission	Rate the extent to which the Department's Mission statements support the Department's Vision					
	Strongly Agree (5)	Agree (4)	Neutral (3)	Disagree (2)	Strongly Disagree (1)	Any Inputs/ Suggestions
<i>DM1: Provide support and facilities to create and disseminate knowledge in the area of Computer Science and Engineering.</i>	☐	☐	☐	☐	☐	
<i>DM2: Provide practical learning and exposure on advanced tools and technologies.</i>	☐	☐	☐	☐	☐	
<i>DM3: To instill global level competence and skills with innovative thoughts maintaining ethical values and professionalism.</i>	☐	☐	☐	☐	☐	

Signature