Peer Assessment Form

Guidelines for Completing the Assessment Form

1. Peer Assessment

These questions are designed to evaluate the activities of team members in the autonomous driving capstone design course.

Please assign the most appropriate score for each item based on the team members' behavior.

(Complete for each team member except yourself.)

Evaluation Scale:

- 5 points: Exceptional contribution
- 4 points: Above-average contribution
- 3 points: Sufficient (average) contribution
- 2 points: Insufficient contribution
- 1 point: Hinders team progress

2. Assigning final Assessment scores

Assign scores to all team members (including yourself).

Based on a total of 100 points, distribute the scores to each team member according to their level of contribution.

Example)

Name	Janggu	Cheol-su	Maenggu	Yuri	Hoon
Score	30	45	10	10	5

Peer Assessment Score

(1) Peer Assessment

	Assessment Content	Score (1–5)
Group/Team Name		
Team Member Name		
	Assessment Content	**Score (1–5)**
Overall Contribution and Participation	1. The team member actively participated in achieving the project goals.	
	2. The team member participated diligently in team meetings and development activities.	
	3. The team member made efforts to fulfill their assigned roles and responsibilities within the team.	
Technical Competency and Problem Solving	1. How much did the team member contribute to the design and implementation of the lane recognition algorithm?	
	2. How much did the team member contribute to the design and implementation of the obstacle detection and avoidance driving algorithm?	
	3. How much did the team member contribute to the implementation of stop line and traffic light object recognition and the corresponding vehicle control logic?	
	4. How much did the team member contribute to the implementation of parking technology?	
Collaboration and Communication	1. Did the team member communicate effectively with other team members to achieve the team's goals?	
	2. Did the team member actively attempt to resolve/assist in resolving conflicts or issues within the team?	

(2) Peer Assessment

Group/Team Name		
Team Member Name		
	Assessment Content	**Score (1–5)**
Overall Contribution and Participation	1. The team member actively participated in achieving the project goals.	
	2. The team member participated diligently in team meetings and development activities.	
	3. The team member made efforts to fulfill their assigned roles and responsibilities within the team.	
Technical Competency and Problem Solving	1. How much did the team member contribute to the design and implementation of the lane recognition algorithm?	
	2. How much did the team member contribute to the design and implementation of the obstacle detection and avoidance driving algorithm?	
	3. How much did the team member contribute to the implementation of stop line and traffic light object recognition and the corresponding vehicle control logic?	
	4. How much did the team member contribute to the implementation of parking technology?	
Collaboration and Communication	1. The team member communicated effectively with other team members to achieve the team's goals.	
	2. The team member actively tried to resolve/assist in conflicts or problems within the team.	

(3) Peer Assessment

Group/Team Name		
Team Member Name		
	Assessment Content	**Score (1–5)**
Overall Contribution and Participation	1. The team member actively participated in achieving the project goals.	
	2. The team member participated diligently in team meetings and development activities.	
	3. The team member made efforts to fulfill their assigned roles and responsibilities within the team.	
Technical Competency and Problem Solving	1. How much did the team member contribute to the design and implementation of the lane recognition algorithm?	
	2. How much did the team member contribute to the design and implementation of the obstacle detection and avoidance driving algorithm?	
	3. How much did the team member contribute to the implementation of stop line and traffic light object recognition and the corresponding vehicle control logic?	
	4. How much did the team member contribute to the implementation of parking technology?	
Collaboration and Communication	1. Did the team member communicate effectively with other team members to achieve the team's goals?	
	2. Did the team member actively attempt to resolve/assist with conflicts or issues within the team?	

(4) Peer Assessment

Group/Team Name		
Team Member Name		
	Assessment Content	**Score (1–5)**
Overall Contribution and Participation	1. The team member actively participated in achieving the project goals.	
	2. The team member participated diligently in team meetings and development activities.	
	3. The team member made efforts to fulfill their assigned roles and responsibilities within the team.	
Technical Competency and Problem Solving	1. How much did the team member contribute to the design and implementation of the lane recognition algorithm?	
	2. How much did the team member contribute to the design and implementation of the obstacle detection and avoidance driving algorithm?	
	3. How much did the team member contribute to the implementation of stop line and traffic light object recognition and the corresponding vehicle control logic?	
	4. How much did the team member contribute to the implementation of parking technology?	
Collaboration and Communication	1. Did the team member communicate effectively with other team members to achieve the team's goals?	
	2. Did the team member actively attempt to resolve/assist in conflicts or issues within the team?	

Cases for Peer Assessment (Optional)

※ Describe examples or episodes that serve as evidence for peer assessment.

Assign final assessment score

Group/Team Name		Name	
Based on the above evaluation, assign evaluation scores to each team member, including yourself, using the following scale. **(Total score: 100 points)** For teams with 5 members: Example: 30 : 25 : 20 : 15 : 10 For 4 members: Example: 40 : 30 : 20 : 10					

Name					
Score					