HCMC UNIVERSITY OF TECHNOLOGY

Faculty of Transportation Engineering

SOCIAL REPUBLIC OF VIETNAM

Independence - Freedom - Happiness

THESIS ASSIGNMENT

Student's full name: Trịnh Tiến Long			Student's ID: 1852047		
Training program: Automotive Engineering			Class: CC19OTO1		
1.	. Thesis title: Analyse the changes of steering feel in various speed in Toyota VIOS.				
2.	Requested content:				
	_Build EPS model on Simscap steering angle and summary d		_	ering wheel with certain	
3.	Requested products : ☑ Full report	⊠ Poster	□ Sc	ientific paper	
	☐ Software	☐ Firmware	⊠ Nı	imerical model	
	☐ General layout drawings	☐ Detailed d	rawings 🗵 As	sembly drawings	
	☐ Others:				
4.	Date of assignment (dd/mm/yyyy): 23/12/2022				
5. Date of accomplishment (dd/mm/yyyy): 23/06/2023					
Th	e Thesis assignment is approved	by the Departme	ent of Automotive E	ngineering.	
Date (dd/mm/yyyy): Head of Department			Date (dd/mm/yyyy): Thesis Advisor		