## **Assessment form Graduation Project AI&ES** Version September 2023

Name of student:		ID numb	er:				
Graduation research group:	Course code:	EC:	Track n	ame:			
AI&ES chair of committee:		Coach (o Affiliation Country:					
AI&ES Thesis supervisor:							
Title of graduation project:		1					
Date started (conform webform registration):	Date o	f assessme	nt:				
Brief sub-grade mo (Add qualitative comments per cat		ext page)					Category Sub-grade
Specialization - student centered	legory on the h	eve bage)	Weak 🗲		→ St	rong	
Quality of literature review:							
Level of specialized knowledge:			пп	П			
Disciplinary knowledge:							
Ability to connect problem definition to research field/sub-q	uestions:						
Research and design - work centered			Weak <table-cell-columns></table-cell-columns>		→ St	rong	
Formulation of research questions:							
Quality and quantity of established results:							
Creativity, originality, innovative value:							
Critical attitude towards results, methods, scope and perspec	tive of research	:					
Execution - process centered			Weak 🗲		→ St	rong	
Level of independence:							
Commitment and dedication:							
Time planning:							
Effectiveness:							
Report - documentation centered			Weak 🗲		→ St	rong	
Readability of report:							
Quality of content:							
Problem formulation:							
Structure & organization:							
Presentation and defense - communication centered			Weak 🛧	_	_	rong	
Coverage of research outcomes:							
Presentation skills:							
Quality of supporting material: Discussion skills:							
DISCUSSION SKINS.				Ш			
The final grade is the mean value of the five sub-grades The final grade is rounded to half integers.	per category.		Final gra	de1¹	:		
Student's work has been checked against plagiarism:		Date: Signature	e chair o	f the	comr	nitte	e <sup>2</sup> :
The student's identity has been verified for the entire presentation and defense:							

<sup>&</sup>lt;sup>1</sup>Students pass the graduation project if the final grade is 6.0 or higher. The final grade is only calculated if each category is completed with a minimum of 5.0 otherwise it shall be marked as NMR 'not met requirements' (NVD, 'niet voldaan').

<sup>&</sup>lt;sup>2</sup> Please hand in a signed hardcopy of the two pages of this form at CSA EE, or digitally signed at <u>ee.CSA.ee@tue.nl</u>.

Committee members	
<b>Voting member 1</b> : is the chair of the committee which is a AI&ES research groups. The chair of the committee is responded mention title and research group.	
<b>Voting member 2</b> is an assistant-, associate- or full profese explicitly appointed by the EC-AIES.  Please mention title and research group.	ssor from one of the AI&ES research groups, or anyone
Voting member 3: an examiner from one of the AI&ES from one of the AI&ES research groups, or anyone explicitly appointed by the EC, but in either case not belonging to the research group in which the student performs the graduation project. Please mention title and research group.  Please mention title and research group.	Optional voting member 4: is a post-doc, assistant, associate, or full/part-time professor not belonging to the research group in which the student performs the graduation project.  Please mention title and research group.
Non-voting (advisory) member(s) 1 or 2: (coach) staff me from company host.  At least one voting member comes from a different resear. The thesis supervisor and panel chair must be different percentile.	ch group than the group of the supervisor.
Should the master report be treated confidentially: yes / no	Embargo date:
Clarification of scores from the previous page if needed/fe Clarification is obligatory with grade 5, 6, 9 or 10.	edback to the student.
Specialization - student centered:	
Research and design - work centered:	
Execution - process centered:	
Report - documentation centered:	

resentation and defense - communication centered:								