

4TU. TUDelft University of Technology	CME-1: Admission to start Graduation Thesi
Name	
Student ID	
(Personal) e-mail address	
Phone number	
BSc Degree	
Date BSc Degree obtained	Month: Year:
Institute BSc Degree	
Univ. of Appl. Science (HB0)	□ Yes □ No
CME starting date	Month: Year:
Graduation Domain	□ Engineering & Systems
	□ Projects & People
	☐ Design & Integration
	□ No domain (default for Cohort 2019-2020 and before)
Preparation (5 credits) and CME credits, for Cohort 2019–2020 ar	t the Master Thesis duation project, consisting of CME5100 CME Master Thesis 5200 CME Master Thesis (30 credits), or CME2001/CME2000 (4/32 and before), if you have successfully completed all courses of the first by time and in accordance with your registered individual study
•	ollowing requirements: ciency and/or synchronisation courses, 21 Research & Development Methods (5 credits) or an approved

- equivalent CME R&D course.
- c. You have completed at least 1 ethics course (4 or 5 credits), and
 d. You have completed at least 76 credits of your individual study programme.

Admission may be granted while still awaiting exam results to fulfil above requirements, but only by request and based on a clarification by the student accompanying the submission of this form.

Signature student	Signature Graduation Coordinator on behalf of the Board of Examiners CME	
	off behalf of the board of Examiners CME	
Name:	Name:	
Date:	Date:	
Comments by the Graduation coordinator if admission is not granted		