



# FACULTY of INFORMATICS

TECHNISCHE UNIVERSITÄT MÜNCHEN  
EXAMINATIONS BOARD

President: Univ. Prof. Bernd Brügge, Ph.D.



## Application for a research project under student guidance/student enrolment

Please send back the signed form to:

Examination Board of Informatics  
Christina Kinzel  
TUM Faculty of Informatics  
Boltzmannstraße 3  
D-85748 Garching near Munich

In the event that the research project has already been approved and that only students are registered, a copy of the authorization should be attached to this application; Point 1 must not be filled out again.

### 1. Application for the guided research project

Theme  
(German and English): Automatisierte Kamerastabilisierung und -kalibrierung für intelligente Transportsysteme  
Automated Camera Stabilization and Calibration for Intelligent Transportation Systems

Examiner (Prof.): Prof. Dr.-Ing. habil. Alois Christian Knoll  
Informatik 6 - Lehrstuhl für Robotik, Künstliche Intelligenz und Echtzeitsysteme (Prof. Knoll) [TUINI06]

Advisor: Leah Strand  
Informatik 6 - Lehrstuhl für Robotik, Künstliche Intelligenz und Echtzeitsysteme (Prof. Knoll) [TUINI06]

Abstract of the project: 1-2 page description as an **Attachment**.

The research work will be carried out in the: **WS**

### 2. Student registration

Registration (Matrikelnummer)	Name, First Name	Mail-Address	Signature
03674122	Bruckner, Marcel	marcel.bruckner@tum.de	<i>Marcel Bruckner</i>

The research profile consists of a total of 18 ECTS (10 ECTS will stem from this project). It is recommended that you clarify with your advisor beforehand which lectures will accompany/prepare you for this research work.

2.11.20

(Date)

Prof. Dr. Alois Knoll  
Institut für Informatik VI  
der Technischen Universität München  
Boltzmannstraße 3  
85748 Garching  
(Examiner's Signature)

This form is to be filled out in agreement with the Professor and Advisor within the semester's first week of lectures when the work will be carried out and should be sent to the Board of Examiners (Mrs. Trenn, SB-S-IN), or submit it at the Infopoint, or throw it in the mailbox at the Infopoint. It must be submitted in the first week of lectures at the latest, the evaluation will be returned in the 5<sup>th</sup> week of lectures of the next semester.