University of Kaiserslautern – Examination Affairs

Application for Accreditation for Examination in the Consecutive Master Program
Electrical and Computer Engineering
Automation and Control (220)
MFPO dated 06/11/2007

one no..: ....   Student registration no.: | | | | | |

Name | | | | | | | | | | | | | | | | | | | | | | |

First Name and supplements | | | | | | | | | | | | | | | | | | | | | | |

Date of birth | | | | | | | Place of birth | | | | | | | | | | | | | | | | | | | | |
Day   Month   Year

Nationality: ....   E-mail: ....@...

Begin of Studies at TU Kaiserslautern WS/SS .... current Semester...

Home Address

Street and House Number | | | | | | | | | | | | | | | | | | | | | | | | | |

Postal Code | | | | | | | City | | | | | | | | | | | | | | | | | | | | | | | |

Study Address

Street and House Number | | | | | | | | | | | | | | | | | | | | | | | | | |

Postal Code | | | | | | | City | | | | | | | | | | | | | | | | | | | | | | | |

Correspondance to ❏ Home Address ❏ Study Address I herewith request at the board of examiners the accreditation for the Master Examination. I **irrevocably** declare that I am going to take the Master Examination according to the above mentioned MFPO. I herewith declare that I have never definitely failed a Master Examination at any German Scientific University in the department of Electrical and Computer Engineering.	**To be filled in by the Model representative :** I agree to the overleaf indicated combination of subjects. _____ _____ Date Signature of the model representative.

Examination Part	Examination Date Spring	Fall	Date	Signature ot the Applicant

Name:_____   Matriculation-No..:_____

Exams within the Master Examination Electrical and Computer Engineering
Model Automation and Control
(according to MFPO date 06/11/2007)

In the column „Semester" please only tick those examinations you want to take **now**.

No.	Subject	CP	Examiner	Semester						
				1	**2**	**3**	**4**	**5**		
23000	**Theoretical Part**									
20458	Control Engineering	4								
20505	Nonlinear and Adaptive Control	5								
20531	Digital Signal Processing	4								
20429	Robust Control	3								
22200	**Specialization Subjects**									
20204	Dynamische Regelantriebe/Mechatronische Antriebssysteme	4								
20431	Laboratory Automation Engineering	5								
20453	Methods of Soft Control	3								
20451	Modeling and Identification	5								
20999	Seminar	3								
22400	**Elective Subjects**	**24**								

No.	Subject	CP				
41600	**Master Thesis** (requires at least 30 Credits) *	**30**	Advisor	Grade	Date	erf.