



APPLICATION FORM

Carl Zeiss Foundation Stipend Program for MSc students

1. Personal Information

Last Name:		First Name:			
Date of birth (DD/MM/YY):		Place of birth:			
Nationality:		Gender: male	female	other	
Correspondence address:					
Telephone:	E-mail:				
2. Motivation (max. 500 words)					





ccalaureate, Abitur, Lisse Diplomasi, A	Apoliterion, etc.):
Cind:	Result:
Place:	Date of issue:
ducational Institution: ocation: lajor field of studies: legree held, and result/grades: lears of study: from	tended (College, Graduate School, University, etc.): to tended (College, Graduate School, University, etc.):
ducational Institution:	
Location:	
Major field of studies:	
Degree held, and result/grades:	
ears of study: from	to
achelor Thesis opic of Bachelor Thesis:	
spected start of Master Thesis	
nployment Record, if applic	cable (qualified employment only)
ame of company/institution:	
osition held:	
	1.
ıration (month/year): from	to
uration (month/year): from	to
uration (month/year): from ame of company/institution:	to
	to

5. Extra-curricular Activities

Name of association:





Activity/Position held:				
Duration (month/year): from	to			
Name of association:				
Activity/Position held:				
Duration (month/year): from	to			
6. Stays Abroad (stays for continued edu	ucation or working in a foreign country)			
Country:				
Reasons for visit or residence abroad:				
Duration (month/year): from	to			
Country:				
Reasons for visit or residence abroad:				
Duration (month/year): from	to			
7. Language Proficiency				
Mother tongue:				
Language(s) used in secondary school:				
Language(s) used in higher education:				
If available: TOEFL (Test of English as a Forei	gn Language):			
Kind:	Result:			
Place:	Date of issue:			
8. I have attached the following docum	ents:			
CV *				
High School degree (or school leaving certi	ficate)*			
Bachelor degree (including transcript of records) and current MSc transcript of records*				
Enrollment certificate for a suitable discipline (related to the research in the Cluster)*				
Short letter of introduction by a 3DMM2O PI*				
Proof of English language skills				

9. Final Declaration

I hereby declare that all statements contained in this application are true.*





I agree to report any relevant alteration in the information given above

I have read the general terms and conditions of the Graduate School of Functional Materials (<u>General Terms and Conditions</u>) and accept them.*

*mandatory

Please send the application form as well as the mentioned documents as one pdf document (max. size 5 MB) to graduateschool@3dmattermadetoorder.kit.edu.