



**Application for the Examinations
 in the Degree Program Optical Technologies**
 as per the Examination Regulations for the Optical Technologies Program dated 2017-10-01
 in the current version

Matriculation No.:	Please complete in block letters!
Surname, Given Name:	Subject Semester:
Current Address: (Street, ZIP Code, Place)	Telephone:
E-Mail:	

I hereby register for the modules mentioned below according to the examination regulations and modifications applicable to me in

Summer _____ **Winter** _____.

Compulsory Modules		
No.	Name of the Examination	
30710	Optical Measurement Technology	<input type="checkbox"/>
24710	Laser Spectroscopy in Life Sciences	<input type="checkbox"/>
14910	Design and Simulation of optomechatronic Systems	<input type="checkbox"/>
31510	Photonics	<input type="checkbox"/>

Please check the relevant boxes!

Optional Modules		
No.	Name of the Examination	
49910	Atomic Optics	<input type="checkbox"/>
50010	Atom Optics for Optical Technologies	<input type="checkbox"/>
12010	Automotive Lighting	<input type="checkbox"/>
13410	Biophotonics – Imaging Physics and Manipulation of Biological Cells	<input type="checkbox"/>
14010	Computational Photonics	<input type="checkbox"/>
49410	Detection and Quantification of Optical Radiation	<input type="checkbox"/>
108610	Fundamentals and Configuration of Laser Beam Sources	<input type="checkbox"/>
18610	Fundamentals of Laser Medicine and Biophotonics	<input type="checkbox"/>
45310	Laser Interferometry	<input type="checkbox"/>
24410	Laser Material Processing	<input type="checkbox"/>
24510	Laser Measurement Technology	<input type="checkbox"/>
29810	Non-linear Optics	<input type="checkbox"/>
50110	Optical 3D-Measurement	<input type="checkbox"/>
30610	Optical Coatings and Layers	<input type="checkbox"/>
31410	Photogrammetric Computer Vision	<input type="checkbox"/>
32510	Production of Optoelectronic Systems	<input type="checkbox"/>
45560	Proseminar Biophotonics	<input type="checkbox"/>
	Radar Remote Sensing	<input type="checkbox"/>
45610	Remote Sensing I	<input type="checkbox"/>
45710	Remote Sensing II	<input type="checkbox"/>
96010	Seminar Numerical Optics	<input type="checkbox"/>
109510	Seminar Optics at Femto- and Attosecond Scales	<input type="checkbox"/>
81510	Seminar Theory and practice of optical functional layers	<input type="checkbox"/>
36010	Solid State Lasers	<input type="checkbox"/>
38310	Ultrashort Laser Pulses	<input type="checkbox"/>
108810	Applied Wave Optics	<input type="checkbox"/>
24610	Laserscanning – Modelling and Interpretation	<input type="checkbox"/>

Note:

This form has to be submitted to the **Akademisches Prüfungsamt**.
 Please check the correct recording of your registered examinations in the QIS Online-Portal.

Hannover, **Signature:**