Application Documents



Master Online

Advanced Physical Methods in Radiotherapy

As specified in the Admission Regulations (Zulassungsordnung; § 3) for the Masters course "Advanced Physical Methods in Radiotherapy" the following documents must be submitted together with the completed application form:

- ▶ Tabular CV
- Motivation letter
- Passport photo (2 copies)
- 2 copies of your identity card or your passport (both sides)
- <u>Certified</u> copy of your university entrance qualification (Abitur, High School Diploma, Matura) with transcripts of records including a certified translation into German, English or French
- <u>Certified</u> copy of your university graduation certificate (Bachelor's, Master's degree or Diploma) including a list of grades per semester (transcripts of records) and a certified translation into German, English or French
- Certified copy of your doctoral diploma (if applicable) with a certified translation into German, English or French
- Proof of a knowledge of English at a level comparable to Level C1 of the Common European Framework of Reference (as demonstrated by school reports, the Cambridge Certificate in Advanced English (CAE) or comparable experience). This does not apply to applicants whose first language is English or who are able to provide evidence of having completed their previous studies in English for the most part.
- ▶ Proof of at least one year of qualified professional work experience in Medical Physics following the first degree <u>or</u> proof of an employment contract for a minimum of two years before APMR program start
- Proof of specialized knowledge in the field of Medical Physics:
 - as specified in the Continuing Education Regulations (Weiterbildungsordnung) of the German Society of Medical Physics (DGMP) as a requirement for recognition as a specialist in Medical Physics in the field of Medical Radiation Physics within the specialised area of radiation therapy or
 - complying with the requirements for a Qualified Medical Physicist (QMP) set forth in the Continuing Professional Development system of the European Federation of Organizations for Medical Physics (EFOMP) (EFOMP policy statements no. 9 and 10)
 - corresponding to a comparable degree in the field of Medical Physics
 - > corresponding to an equivalent period of advanced training and qualification

Regarding certified copies, copies of certified copies will not be considered only the original certified copies!

Please email your application form and completed documentation to: apmr@uni-hd.de

Note:

Upon successful approval of the candidate's electronic application to the MSc program, <u>all</u> documentation will be requested as hard copies to be forwarded to:

Marcel Schäfer

Deutsches Krebsforschungszentrum (DKFZ)

Abteilung E040, Medizinische Physik in der Strahlentherapie

Im Neuenheimer Feld 280

D-69120 Heidelberg, Germany

Application Form



Personal details		
☐ Ms.	☐ Mr.	
Academic degree(s)/title(s) Home address:	Surname	First name
nome address.		
Street and No.	Zip/Postal code	City and Country
Invoice address (if different):		
Street and No.	Zip/Postal code	City and Country
Date of birth	Place of birth	
Nationality		
Telephone	E-mail	
Telephone (business)	E-mail (business)	

Previous knowledge in Medical Physics



I hav	e:	
	knowledge as specified in the Continuing Education Regulations the German Society of Medical Physics (DGMP) as a requirement specialist in Medical Physics in the field of Medical Radiation Physics of radiation therapy.	t for recognition as a
	knowledge complying with the requirements for a Qualified Me in the Continuing Professional Development system of the Euro Organizations for Medical Physics (EFOMP) (EFOMP policy state	oean Federation of
	a comparable degree in the field of Medical Physics.	
	an equivalent period of advanced training and qualification.	
Plea	se include <u>non-certified</u> copies of proof of your knowledge as spe	cified above.
ever will i	gning below, I hereby apply with binding effect for a university play year) at the MSc program in "Advanced Physical Methods in Racresult in a tuition fee of 2375 Euros for each semester. In addition to be paid for every semester as well (they might be subject to chaselberg.de/courses/prospective/fees/index.html). A longer period	diotherapy". I acknowledge that registration administration fees and student union fees nges: http://www.uni-
I her Phys	laration of entitlement to examination eby declare that I have not forfeited the entitlement to examinat ical Methods in Radiotherapy or in courses of study having the sa are not to be involved in current examination proceedings in thes	me content for the most part. I furthermore
Place	e, Date	Signature

Professional experience



	I hereby declare that I have a proof of an employment contract in the field of Medical Physics for a minimum of two years before APMR program start.	
<u>Or:</u>		
	reby declare that I have at least one year of qualified professional work experience in Medical Phy first degree. I worked in the following positions during the periods specified:	sics following
1.		
2.		
3.		
4.		
5.		
prof	se include <u>non-certified copies</u> of documents or employment contracts giving proof of previous ar essional experience. Evidence of work experience beyond the minimum requirements specified al ired.	
Place	e. Date Signature	



Other requirements

I	hereby	declare	that	I	have

)	 proof of English language proficiency at a l of Reference as demonstrated by copies of 	evel comparable to Level C1 of the Common European Framework
	□ school reports	
	or	
	□ the Cambridge Certificate in Advanced	English (CAE)
	or	
	□ comparable experience	
	Note: This does not apply to applicants wh having completed their previous studies processes.	ose first language is English or who are able to provide evidence or redominantly in English.
)	unlimited access to a personal computer (i	ncl. headset and, webcam) with high speed internet access
)	basic computer knowledge and experience	
Plac	e, Date	Signature