What we offer you

We stand for diversity, respect and recognition!

We ensure the balance between work, career and private life by offering the most flexible working conditions possible.

We also specifically encourage our employees to identify and develop their individual skills and talents.

Depending on your area of work, you will have an array of internal and external training opportunities to choose from

Find more information at: www.DLR.de/jobs/mystart



SPACE AERONAUTICS

TRANSPORT



S GERMAN SPACE AGENCY AT DLR

PROJEKTTRÄGER

(A) SECURITY

DLR at a glance

Here at the German Aerospace Center (DLR), researchers are working on innovations that will revolutionise the world of tomorrow in the fields of aeronautics, space, energy, transport, security and digitalisation. Each researcher has a very personal mission. All of them work together to develop groundbreaking solutions.

In addition to researchers, many employees work in DLR's administration and technical infrastructure, making this unique research environment possible. It is also possible to found a company based on DLR technology and to go through the DLR_Startup Factory company building programme.

Our extensive range of activities is also supported by the DLR Projektträger and the German Space Agency at DLR. Through the DLR Projektträger, we advise and support public-sector clients from federal and state government and contribute to European and international partnerships. As the German Space Agency at DLR, we are also responsible for planning and implementing German space activities.

We have 11,000 employees working at 54 different institutes and facilities.

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on the basis of a decision



Your start at DLR

Around 11,000 people work at the German Aerospace Center, of whom 5,500 are employed as researchers in our institutes and facilities. Every year they supervise more than 1,350 doctoral theses and 700 student research projects and dissertations. You can also follow an apprenticeship or an internship, undertake dual studies or work for us directly.

As soon as you leave school, you can start an apprenticeship or a dual-study programme. We have apprenticeships in the industrial/technical and commercial areas.

As an **intern**, you can gain your first work experience in cutting-edge research and discover your passion for any of DLR's research areas.

As a **student research assistant,** you will work as part of an interdisciplinary research team, lending your skills and expertise for many exciting projects.

As a **Bachelor's or Master's graduate**, you can write your thesis side by side with renowned researchers.

As a **doctoral candidate**, you will benefit from unique opportunities. Through the DLR_Graduate_Program, you can also acquire key competences for your scientific career.

As a **young professional**, you can immerse yourself in DLR's cutting-edge research or help provide the best possible research environment through non-scientific activities.

As a **founder or co-founder**, you put DLR technology into practice and create real added value for society. You lay the foundation for your own career in entrepreneurship.

Your doctorate – our joint mission

In addition to many fascinating topics, at DLR you will find the freedom and technological infrastructure you need to implement your ideas and research interests for your doctorate. Through our doctoral qualification programme, DLR_Graduate_Program, you will develop both professionally and personally. Your doctorate is perfectly complemented by a flexible and modular training programme.

Make the most of your doctorate!

practical skills through five basic courses:

- introductory course
- project management
- communication skills
- peer-reviewed publishing
- presenting at scientific conferences

You also have the opportunity to select your own focus from four fields of specialisation:

- work techniques and methodological skills
- project management
- languages and cross-cultural skills
- communication and social skills

The courses promote professional exchange and provide a platform for networking with other programme participants. The training programmes offered by the various institutes also offer professional support and engagement.

stitutes & Facilities	Locations	Mechanical Engineering	Electrical Engineerin	g Aerospace Engineering	Other Engineering dis	cipl. Physics	Mathematic	cs Computer Science	Other Natural Scien	nces Economics	Hum. & Soc	c. Appr
stitute of Aerodynamics and Flow Technology	Brunswick	•	0	•	0	0	•	0				
stitute of Aeroelasticity	Goettingen		0		0				0			
stitute of Air Transport	Cologne, Hamburg				Ö					•	•	
stitute of Electrified Aero Engines	Cottbus					0	0	0	0			
stitute of Flight Guidance	Brunswick	•	•	•	Ö	Ö	Ŏ		Ŏ	0	0	
stitute of Flight Systems	Brunswick, Manching, Aachen, Bremen	Ŏ		Ŏ		Ŏ	Ŏ	Ŏ	Ŏ	Ŏ	Õ	
stitute of Lightweight Systems	Brunswick, Stade, Bremen, Aachen, Cochstedt		Ö		Ö	Ö	Ö	Ö	Ŏ			
stitute of Maintenance, Repair and Overhaul	Hamburg, Aachen	Ŏ				ŏ	ĕ	ĕ		0	0	
stitute of Materials Research	Cologne		Ö			ă			0	ŏ		
stitute of Propulsion Technology	Berlin, Goettingen, Cologne, Trauen											
stitute of Software Methods for Product Virtualization	Dresden		0		0				0			
stitute of Structures and Design	Stuttgart, Augsburg											
stitute of System Architectures in Aeronautics	Hamburg	Ö		Ö	0							
stitute of Technical Physics	Stuttgart, Lampoldshausen	Ö	0		ŏ		0	0	0			
stitute of Test and Simulation for Gas Turbines			Ö						ŏ			
R Flight Experiments	Augsburg, Cologne	O			0	0	0		U			
	Brunswick, Oberpfaffenhofen											
R National Experimental Test Center for Unmanned Aircraft Systems/ R Unmanned Aircraft Systems Competence Center	Cochstedt	0	•	•	0	•	0		0	0	0	
R Technologies for Small Aircraft	Aachen	0	0		0				0			
stitute of Aerospace Medicine	Hamburg, Cologne		0	0		0			•			
stitute of Atmospheric Physics	Oberpfaffenhofen	0	0	0	0							
stitute of Communications and Navigation	Oberpfaffenhofen, Neustrelitz, Aachen	0	•	0	0		0	•				
stitute of Data Science	Jena				0				0	0		
stitute of Materials Physics in Space	Cologne, Oberpfaffenhofen	0	•	•	0	_		0	0			
stitute of Optical Sensor Systems	Berlin						0		Ö			
stitute of Planetary Research	Berlin		•	•			Ť		Ŏ			
stitute of Quantum Technologies	Ulm				Ö	Ŏ	Ŏ					
stitute of Remote Sensing Technology	Oberpfaffenhofen, Bremen, Berlin		Ö	Ŏ	Ŏ		ŏ	•	0			
stitute of Robotics and Mechatronics	Oberpfaffenhofen			Ŏ	Ö	Ŏ	Ŏ			0	0	
stitute for Satellite Geodesy and Inertial Sensing	Bremen, Hannover				Ŏ		•		0			
stitute for Software Technology	Cologne, Brunswick, Operpfaffenhofen, Berlin	0	0		Ŏ				Ŏ		0	
stitute for Solar-Terrestrial Physics	Neustrelitz	ŏ	ŏ	ŏ	ŏ		ŏ		ŏ		•	
stitute of Space Propulsion	Lampoldshausen	ă	ŏ	Ĭ					ŏ			
stitute of Space Systems	Bremen						•		ŏ	0		
stitute of System Dynamics and Control	Oberpfaffenhofen				O	O	Ö					
icrowaves and Radar Institute	Oberpfaffenhofen				ŏ		ŏ		0			
R Galileo Competence Center	Oberpfaffenhofen								ŏ			
R German Remote Sensing Data Center	Oberpfaffenhofen, Neustrelitz						•					
R Space Operations and Astronaut Training	Oberpfaffenhofen, Cologne, Weilheim, Berlin				0		O		0	0		
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stitute of Combustion Technology	Stuttgart		0				0	0		0		
stitute of Future Fuels	Juelich, Cologne		<u>o</u>	^			0			\sim	0	
stitute of Low-Carbon Industrial Processes	Contbus, Zittau		0	0						0		
stitute of Maritime Energy Systems	Geesthacht						O O		O O	O		
stitute of Networked Energy Systems	Oldenburg, Stuttgart	0					0		0	0		
stitute of Solar Research	Cologne, Juelich, Almeria, Stuttgart		0				O		O			
stitute of Technical Thermodynamics	Stuttgart, Cologne, Ulm, Oldenburg, Hamburg		•	•	•		0	0	•	0		
R Wind Energy Experiments	Brunswick, Krummendeich	0	0		0			0	0			
stitute of Systems Engineering for Future Mobility	Oldenburg		0	0			0					i
stitute of Transport Research	Berlin						0			0		
stitute of Transportation System	Brunswick, Berlin	•	•		•	0	0			•	0	
stitute of Vehicle Concepts	Stuttgart, Berlin, Weil im Schoenbuch			0		0		0	0			
stitute for AI Safety and Security	Sankt Augustin, Ulm	0	•	0	0	•	•		0		0	
stitute for the Protection of Maritime Infrastructures	Bremerhaven									0		
stitute for the Protection of Terrestrial Infrastructures	Sankt Augustin, Rheinbach, Darmstadt, Neubiberg	0	0		•	•		•	•	0		
sponsive Space Cluster Competence Center	Trauen, Oberpfaffenhofen						0		0			
dministration	Cologne, Oberpfaffenhofen, Brunswick, Goettingen, Stuttgart								•	0		
.R Projektträger	Bonn, Berlin, Dresden						0		Ŏ	Ŏ		
erman Space Agency at DLR	Bonn, Uedem	•	0	•	•		ŏ	ŏ			Ŏ	_
illian space Agency at DEN												

Our benefits



















