

International Summer University 2026

German Engineering and Language

Weekly Compact Schedule - ELECTRICAL ENGINEERING

1. Intensive German Language Course / **mandatory**
2. Cross Cultural Competencies Training (CCCT) / **mandatory**
3. Engineering Courses and Workshops / **mandatory**
4. Study Block: prepare for exams under the supervision of tutors / **mandatory**
5. Social and Cultural Programme / Excursions or Field Trips / **mandatory**
6. Social Programme / **voluntary**

All time slots are Central European Summer Time (CEST)



International Summer University
German Engineering & Language

Last Change: 18.11.2025



TECHNISCHE
UNIVERSITÄT
DARMSTADT



Hessen:ISU
International Summer University
www.isu-hessen.de

VIRTUAL	WEEK 1		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
		Week 1	May 18	May 19	May 20	May 21	May 22	May 23	May 24
		see time on the right	13:00 - 14:30 Virtual Welcome Session via Zoom	Online Engineering Courses or Learning Material				13 - 16:30 Online German Language Course	
	WEEK 2		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
		Week 2	May 25	May 26	May 27	May 28	May 29	May 30	May 31
		see time on the right	Online Engineering Courses or Learning Material					13 - 16:30 Online German Language Course	

ON - SITE	WEEK 3		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	
			June 1	June 2	June 3	June 4	June 5	June 6	June 7	
		8:30 - 12:00	Arrival Day	Welcome Day	Microfluidics + BioMEMS	Public Holiday: Frohnleichnam Darmstadt Rallye	Microfluidics + BioMEMS	tbc Optional: Rüdesheim or Free Time	Free Time	
		12:00 - 13:30			LUNCH BREAK		LUNCH BREAK			
		13:30 - 17:30			Microfluidics + BioMEMS		German Course			
		Evening								
	WEEK 4		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	
			June 8	June 9	June 10	June 11	June 12	June 13	June 14	
		8:30 - 12:00	Microfluidics + BioMEMS	German Course	Microfluidics + BioMEMS	German Course	Munich Trip			
		12:00 - 13:30	LUNCH BREAK							
		13:30 - 17:30	Microfluidics + BioMEMS	CCCT	Microfluidics + BioMEMS	Microfluidics + BioMEMS				
		Evening				Train to Munich				
	WEEK 5		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	
			June 15	June 16	June 17	June 18	June 19	June 20	June 21	
		8:30 - 12:00	Programming & Algorithms for Power Systems	German Course	Programming & Algorithms for Power Systems	German Course	CCCT	tbc Optional: Heidelberg / Free Time	Free Time	
		12:00 - 13:30	LUNCH BREAK							
		13:30 - 17:30	Study Block	Programming & Algorithms for Power Systems	Programming & Algorithms for Power Systems	Programming & Algorithms for Power Systems	German Course			
		Evening								
	WEEK 6		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	
			June 22	June 23	June 24	June 25	June 26	June 27	June 28	
		8:30 - 12:00	Programming & Algorithms for Power Systems	German Course	tbc AMG Visit	German Course Exam Day	Programming & Algorithms for Power Systems	Study for Exams	Study for Exams	
		12:00 - 13:30	LUNCH BREAK			LUNCH BREAK				
		13:30 - 17:30	Programming & Algorithms for Power Systems	Programming & Algorithms for Power Systems		Programming & Algorithms for Power Systems	ESA Tour 15:00-16:30			
		Evening								
	WEEK 7		Monday	Tuesday						
			June 29	June 30						
		8:30 - 12:00	Microfluidics + BioMEMS	Departure Day						
		12:00 - 13:30	LUNCH BREAK							
		14:30 - 17:30	FAREWELL EVENT							
		Evening								