English Taught Courses Winter term ("Wintersemester") 2023/2024

(Please note: The below mentioned courses are offered in spring term 2023. It cannot be guaranteed that the same courses will be offered in the following year.)

Some general information:

Researching issues of inequality

Social Psychology"

Transcultural Transformation - an experimental digital

Wahlpflichtmodul (M9/10): Sozialpsychologie "Research in

- At the University of Kassel exchange students are welcome to choose courses outside their faculty.
- There are also courses taught in German which are supplemented by materials in English.
- In many cases it is possible to take the exam in English even if the course is taught in German.
- You may take Master level courses even as a Bachelor student. However, you must ask the professor of the course you wish to take beforehand.

Faculty of Human Sciences (01)

Duration / **Course Title** Type of Course Level interval Advanced Seminar Differential and Personality Psychology In-depth seminar 2 hours Undergraduate Option B - Public management and social intervention, 2 hours international perspectives weekly Undergraduate seminar Projektseminar Empirisch-wissenschaftliches Arbeiten I / 2 hours Emprical Research I -Course G weekly Project seminar Undergraduate Projektseminar Empirisch-wissenschaftliches Arbeiten I -Project seminar Undergraduate 2 hours "Seminar General Psychology I -Kurs C-" / 2 hours Vertiefungsseminar Allgemeine Psychologie I -Kurs C In-depth seminar weekly Undergraduate Seminar: Selected Topics of Developmental -Course B 2 hours Undergraduate In-depth seminar

block seminar

Research seminar

Online seminar

t.b.d.

2 hours

weekly

2 hours

Graduate

Graduate

Graduate

If you have any further questions concerning the Arts School of Kassel, there is the student organization Panalobby -"from internationals (mostly) for internationals." It consists of advanced (international) students from the arts faculty that are familiar with the struggles of being international and new. You are welcome to contact them via mail info@panalobby.com or on social media.

Faculty of Humanties (02)

At the Faculty of Humanities exchange students can receive either 5 ECTS for active participation (might include a presentation and smaller essays) or 10 credits for active participation and a written or oral exam:

www.uni-kassel.de/fb02/studium/fb-02-international

		Duration	
Course Title	Type of Course	/ interval	Level
		2 hours	Undergraduate /
19th century American short fiction	Introductory Seminar	weekly	Graduate
,	,	2 hours	
Advanced research colloquium	Colloquium	weekly	Graduate
Analyzing, evaluating and redesigning content and		2 hours	Undergraduate /
language integrated learning materials	Introductory Seminar	weekly	Graduate
	Lecture	2 hours	Undergraduate /
Anglophone Modernism, 1900-1930	Lecture	weekly	Graduate
		2 hours	Undergraduate /
Animals in Literature	Introductory Seminar	weekly	Graduate
Anthropological and Utopian Fictions at the Fin de	Advanced Seminar	2 hours	Undergraduate /
Siècle	Advanced Schillar	weekly	Graduate
Apocalypse Now: Ending the World in Mythology		2 hours	Undergraduate /
and Fiction	Introductory Seminar	weekly	Graduate
Artificial Intelligence in Language Learning and		2 hours	Undergraduate /
Teaching: An International Cooperation	Introductory Seminar	weekly	Graduate
Developing and assessing language skills for EFL		2 hours	Undergraduate /
primary school learners	Introductory Seminar	weekly	Graduate
Discourse Structure: Theoretical and Empirical	Advanced Seminar	2 hours	Undergraduate /
Aspects	Advanced Schillar	weekly	Graduate
		2 hours	Undergraduate /
English 1: Grammar and Essay Writing	Exercise course	weekly	Graduate
		2 hours	Undergraduate /
English 2: Spoken English	Exercise course	weekly	Graduate
English 3: Reading Comprehension and Advanced		2 hours	
Essay Writing	Exercise course	weekly	Graduate
		2 hours	
English 3: Translation	Exercise course	weekly	Graduate
		2 hours	
English 3: Translation and Advanced Essay Writing	Exercise course	weekly	Graduate
Enhancing intercultural communication			
competencies through the implementation of			
documentaries and short films in the EFL		2 hours	Undergraduate /
classroom	Introductory Seminar	weekly	Graduate
		2 hours	Undergraduate /
Exam Colloquium	Discussion	weekly	Graduate
Holistic and Action Oriented Learning and		2 hours	Undergraduate /
Teaching	Introductory Seminar	weekly	Graduate
Implementing Qualitative Research Methods: A		2 hours	Undergraduate /
Workshop	Introductory Seminar	weekly	Graduate

	T	2 hours	Undergraduate /
Indian languages: Re(a)d and otherwise	Advanced Seminar	weekly	Graduate
Surger (e)		2 hours	
Introduction to British and American Literatures	Introductory Lecture	weekly	Undergraduate
	indicated y leaders	2 hours	- Ciracigiadade
Introduction to EFL Teaching Methodology	Introductory Seminar	weekly	Undergraduate
Introduction to Film & TV Analysis: Gender,		2 hours	Undergraduate /
History, and Identity in Mad Men	Advanced Seminar	weekly	Graduate
,		2 hours	
Introduction to Linguistics	Introductory Lecture	weekly	Undergraduate
		2 hours	Undergraduate /
Introduction to Multilingualism and CLIL	Introductory Seminar	weekly	Graduate
-		2 hours	Undergraduate /
Introduction to the Mental Lexicon	Introductory Seminar	weekly	Graduate
Introduction to the Semantics-Pragmatics-		2 hours	Undergraduate /
Interface	Seminar	weekly	Graduate
		2 hours	Undergraduate /
Key Texts of Anglo-American Modernism	Exercise course	weekly	Graduate
Linguistic Relativity: The Relation between		2 hours	Undergraduate /
Language and Cognition	Advanced Seminar	weekly	Graduate
Linguistics in Focus: Contemporary Topics from an		2 hours	Undergraduate /
Empirical Perspective	Exercise course	weekly	Graduate
		2 hours	0.0000
Masters Research Colloquium in Literature	Discussion	weekly	Graduate
and the second s	2.000.00.01	2 hours	Undergraduate /
Mental Lexicon	Introductory Seminar	weekly	Graduate
Non-fictional texts and political cartoons in the		2 hours	Undergraduate /
EFL classroom	Advanced Seminar	weekly	Graduate
		2 hours	Undergraduate /
Problematology: On difficult texts	Advanced Seminar	weekly	Graduate
3,		2 hours	Undergraduate /
Representations of Slavery	Advanced Seminar	weekly	Graduate
Research in Language and Culture: An		2 hours	Undergraduate /
Introductory Course	Introductory Seminar	weekly	Graduate
School Systems in the USA, Germany, Australia	,	2 hours	Undergraduate /
and Great Britain	Introductory Seminar	weekly	Graduate
	·	2 hours	Undergraduate /
Schulpraktische Studien (SPS) Englisch II	SPS side event	weekly	Graduate
		2 hours	Undergraduate /
Scottish Literature, History and Culture	Introductory Seminar	weekly	Graduate
Teaching Short Fiction: Short Stories, Urban	Advanced Carettee	2 hours	Undergraduate /
Legends, Poetry Slam and more	Advanced Seminar	weekly	Graduate
The Arts in the EFL Classroom: Drama, Music,	Advanced Constitution	2 hours	Undergraduate /
Visual Arts & Creative Writing	Advanced Seminar	weekly	Graduate
	Advanced Comings	2 hours	Undergraduate /
Thinking and Speaking in Two Languages	Advanced Seminar	weekly	Graduate
	Advanced Seminar	2 hours	Undergraduate /
Ulysses	Auvanceu Seminar	weekly	Graduate
Using screen capture technology to provide	Advanced Seminar	2 hours	Undergraduate /
constructive feedback in the EFL classroom	Auvanceu Seniillai	weekly	Graduate

	Advanced Seminar	2 hours	Undergraduate /
Using Tasks in the EFL Classroom		weekly	Graduate
		2 hours	Undergraduate /
Working with textbooks in the EFL classroom	Introductory Seminar	weekly	Graduate
		2 hours	Undergraduate /
Yiddish studies	Exercise course	weekly	Graduate

Faculty of Social Sciences (05)

There are two English Master programmes you can look up while looking for English taught courses, namely:

- Global Political Economy and Development
- Labour Policies and Globalisation

Please keep in mind that those are Master level courses and double check whether you have the necessary level to take these courses. If you are a BA student and are planning to take MA level classes, make sure to contact the professors beforehand to inform them about your intentions.

Course Title	Type of Course	Duration / interval	Level
Did anyone say social design?	Blockseminar	t.b.d.	Graduate
Elites and Classes -Power in a Globalized World	Seminar	t.b.d.	Undergraduate / Graduate
From Coloialism to Globalization	Seminar	t.b.d.	Graduate
Gifts, debts, derivatives: art and economies / Geschenke, Schulden, Derivate: Kunst und Ökonomien	Seminar	2 hours weekly	Undergraduate
Sci-(no)-Fi: myths, realities and futures in Chinese tech and policy	Seminar	2 hours weekly	Undergraduate
Speculative Knowledge and Infrastructures	Seminar	2 hours	Undergraduate
Trade Union Strategies	Seminar	t.b.d.	Undergraduate / Graduate

Faculty of Architecture, Landscape Planning and Urban Planning (06)

Course title	Type of	Duration/	level
	course	interval	
		2 1	
		2 hours	Graduate /
Critical cartography against the neoliberal city	Seminar	weekly	Undergraduate
		4 hours	Graduate /
Digital Basics	Seminar	weekly	Undergraduate
		2 hours	Graduate /
Did anyone say social design?	Seminar	weekly	Undergraduate
		4 hours	Graduate /
Digitale Bauprozesse - Robotic Fabrication (Eng/D)	Seminar	weekly	Undergraduate
			Graduate/Underg
Exkursion zur Biennale in Venedig	Seminar	t.b.d.	raduate
Infrastructures of International Development in the Global		2 hours	Graduate/Underg
South	Seminar	weekly	raduate
		2 hours	Graduate /
Green Infrastructure für cool cities	Seminar	weekly	Undergraduate
	Block	4 hours	Graduate /
Modern urbanism and the mystification of sclums	seminar	weekly	Undergraduate
Place and Space: Theories and Methods for Architectural		2 hours	Graduate /
History	Seminar	weekly	Undergraduate
Planning through Spatial Visions: Growing together in		<i>'</i>	
cross-border metropolitan areas - the example of the		8 hours	
Upper Rhine	Project	weekly	Graduate
		2 hours	Graduate /
Plattform: Modell Kassel	Seminar	weekly	Undergraduate
i detroriii Modeli Russel	Jerminar	2 hours	Graduate /
Social Modernism: Theory and Practice	Seminar	weekly	Undergraduate
Journal Modernism. Theory and Fractice	Seminar	2 hours	Graduate /
Toxic Architecture	Cominor		
Toxic Architecture	Seminar	weekly	Undergraduate

Exkursion Venedig - Architektur Biennale: The Laboratory of the Future

Faculty of Economics and Management (07)

At the Faculty of Economics and Management students usually receive 3 to 6 ECTS for active participation (might include a presentation and smaller essays) and a written or oral exam.

		Duration /	
Course title	Type of course	Duration/ interval	level
Academic Writing in Economics	Seminar	1 hour	Graduate
Adversity & Organisational Behavior	Seminar	4 hour	Graduate
		2 hours	
Behavioral Economics meets the Public Sector	Seminar	weekly	Graduate
Business Theory and Sustainability	Seminar	4 hour	Graduate
Conducting a Systematic Literture Review in	Block seminar with		
Behavioral Economics: From Research Question to	preparation session	t.b.d.	Graduate
Decision Support Tools in Sustainability Management	Seminar	4 hour	Graduate
Digital Transformation of Sustainable Supply Chains	Lecture / Seminar	4 hour	Graduate
Distribution and Pricing in the Internet Age	Seminar	4 hour	Graduate
Dritte Deutsch-Japanische Summer School zum Thema			Graduate /
"Climate Justice - New Political and Legal	Exkursion	t.b.d.	Undergraduate
Economic and Monetary Union (EMU)	Seminar	4 hour	Graduate
EMBS Research Methods	Seminar	4 hour	Graduate
Environmental Economics	Lecture	4 hour	Graduate
		2 hours	
European Economics	Lecture	weekly	Undergraduate
Evidence-Based Economic Policy	Lecture / Seminar	4 hour	Graduate
Food Waste Behavior in Cultural Context	Seminar	4 hour	Graduate
Forecasting	Lecture	4 hour	Graduate
Foundations of Experimental Economics	Lecture	4 hour	Graduate
IB2 - Law and Economics-Public Choice	Lecture	4 hour	Graduate
		2 hours	
IB2 - Legal and Business English	Seminar	weekly	Undergraduate
Implications of meaningful work on sustainability	Seminar	4 hour	Graduate
		4 hour	
Intercultural Demarketing	Lecture	weekly	Undergraduate
	Lecture / Exercise	4 hour	
Intermediate Public Economics	course	weekly	Graduate
		4 hour	
International Strategy Simulation	Exkursion / Seminar	weekly	Undergraduate
Introduction to applications in Python for economists	Lecture	4 hour	Graduate
Introduction to Causal Machine Learning	Lecture	4 hour	Graduate
Introduction to Game Theory	Lecture	4 hour	Undergraduate
Machine Learning in the Context of Digital	Blockseminar	t.b.d.	Graduate
Managing diversity, equity and inclusion	Seminar	4 hour	Graduate
Microeconometrics	Lecture / Tutorial	4 hour	Graduate
Microeconomics Using Calculus	Lecture / Exercise	4 hour	Undergraduate
Multivariate Statistics and Structural Equation	Seminar	4 hour	Graduate
Population Economics	Lecture / Seminar	4 hour	Graduate
Projekt: Sustainable University - Nachhaltige		2 hour	Graduate /
Universität	Projectseminar	weekly	Undergraduate
Psychology of Sustainability	Lecture / Seminar	4 hour	Graduate

Public Economics	Lecture / Exercise	4 hour	Undergraduate
		2 hours	
R11 - Anglo-American Law	Lecture	weekly	Undergraduate
		2 hours	
Research in Applied Psychology	Seminar	weekly	Graduate
Research Methods for Business	Lecture	4 hour	Graduate
		2 hours	
Research Seminar "Deception"	Seminar	weekly	Graduate
Risk Management	Lecture	4 hour	Graduate
Spatial Econometrics	Lecture / Exercise	4 hour	Graduate
		4 hour	
Strategic communication	Blockseminar	weekly	Graduate
		4 hour	
Supply Chain Management	Lecture / Seminar	weekly	Graduate
		4 hour	
Supply Management	Lecture / Seminar	weekly	Undergraduate

Under the following link information about courses taught in English at the Faculty of Economics and Management regularly (each spring or fall term) can be found:

 $\frac{https://www.uni-kassel.de/fb07/studium/internationales-studium/incoming-students/information-}{exchange-students}$

For some Lectures taught in the fall term re-take exams are offered during spring term. Thus, students can

Faculty of Mathematics and Natural Sciences (10)

Course Title	Type of Course	Duration / interval	Level
		2 hours	Graduate /
Advances in Theoretical Physics at the Nanoscale	Seminar	weekly	Undergraduate
		2 hours	
Angewandte Biotechnologie / Applied Biotechnology	Lecture	weekly	Graduate
Bioinformatische Methoden der Biotechnologie /			Graduate /
Bioinformatic methods of biotechnology	Seminar	t.b.d.	Undergraduate
		2 hours	Graduate /
Biologisches Kolloquium mit Gastvorträgen	Discussion	weekly	Undergraduate
Current Topics in Biochemistry	Seminar	t.b.d.	Graduate
		2 hours	Graduate /
Excercises in Quantum Mechanics II	Exercise Course	weekly	Undergraduate
		2 hours	Graduate /
Exercises for Numerics of ordinary differential equations	Exercise Course	weekly	Undergraduate
		2 hours	
Functional Thin Films/Dünnschichtphysik	Lecture	weekly	Graduate
		7 hours	
Lab Course Advanced Synthetic Chemistry	Internship	weekly	Graduate
·	·		Graduate /
Lab Course Nanophysics	Internship	t.b.d.	Undergraduate
	·	4 hours	Graduate /
Maß- und Wahrscheinlichkeitstheorie	Lecture	weekly	Undergraduate
		2 hours	Graduate /
Maß- und Wahrscheinlichkeitstheorie	Exercise Course	weekly	Undergraduate
		4 hours	
Methods and advances in plant protection	Lecture	weekly	Graduate
Methods of Nanostructure Analysis (Fortgeschrittene		4 hours	Graduate /
Methoden der Nanostrukturanalyse)	Lecture	weekly	Undergraduate
		2 hours	
Nanobiology I (Nanostrukturen aus biologischer Sicht I)	Lecture	weekly	Graduate
		3 hours	
Nanochemistry I	Lecture	weekly	Graduate
,		1 hour	
Nanophysics I Exercises	Exercise Course	weekly	Graduate
Nanophysics I (Nanostrukturen aus physikalischer Sicht		3 hours	
1)	Lecture	weekly	Graduate
		4 hours	
Nanoscale Quantum Optics I – Basic principles	Lecture / Seminar	weekly	Graduate
. 1 - 1 - 1 - 1	, , ,	4 hours	Graduate /
Numerics of ordinary differential equations	Lecture	weekly	Undergraduate
		2 hours	1 1 1 0 2 2 2
PMP2 Experimental Physics Seminar	Seminar	weekly	Graduate
Quantum Mechanics II	Lecture	4 hours weekly	Graduate

Ring lecture of the Research Training Network		1 hour	Graduate /
Multiscale Clocks	Lecture	weekly	Undergraduate
Research Internship Biochemistry (Forschungspraktikum			
Biochemie- M.Sc. Nanostrukturwissenschaften)	Internship	t.b.d.	Graduate
Research Internship Hybrid Materials			
(Forschungspraktikum Chemische Hybridmaterialien)	Internship	t.b.d.	Graduate
Research Internship Organic Chemistry			
(Forschungspraktikum Mesoskopische Systeme)	Internship	t.b.d.	Graduate
Seminar Advanced Synthetic Chemistry (Seminar			
Synthesechemie II)	Seminar	t.b.d.	Graduate
Seminar (Ba,Ma, engl.)- Data-driven mathematical		2 hours	Graduate /
models	Seminar	weekly	Undergraduate

Faculty of Organic Agricultural Sciences (11)

At the Faculty of Organic Agricultural Sciences students usually receive 6 ECTS for active participation (might include a presentation and smaller essays) and a written or oral exam.

Most courses you find here are from the English Master programme International Food Business and

Course title	Type of course	Duration/ interval	Level
		2 hours	Undergraduate /
Agricultural English	Language course	weekly	Graduate
Agrobiodiversity and plant genetic resources in the		4 hours	
tropics	Lecture	weekly	Graduate
		2 hours	
Applied soil physics and irrigation in agrooecosystems	Seminar	weekly	Undergraduate
		4 hours	
Climate change governance and one health	Seminar	weekly	Graduate
		4 hours	
Consumer science and sustainable consumption	Seminar	weekly	Graduate
Critical and collective perspectives on the global food		4 hours	
system	Lecture, seminar	weekly	Graduate
,	,	4 hours	
Digitalisation in agriculture	Seminar	weekly	Graduate
5.8. canoación in agricarea e	Jerrinia.	4 hours	- Cradate
Food product development	Seminar	weekly	Graduate
1 coa product development	Serrina	4 hours	Gradate
Food systems governance and agriculture	Seminar	weekly	Graduate
1 000 systems governance and agriculture	Serrina	4 hours	Oracuate
GIS and remote consing in agriculture	Lecture		Graduate
GIS and remote sensing in agriculture IFBC Project		weekly t.b.d.	Graduate
IFBC Project	Project	4 hours	Graduate
	Cominan		Cuaduata
Informations systems for the food industry	Seminar	weekly	Graduate
		4 hours	
Innovation management in the food industry	Seminar	weekly	Graduate
		2 hours	
Interdisciplinary project (AGES)	Project seminar	weekly	Graduate
		4 hours	
International organic food markets and marketing	Lecture	weekly	Graduate
Livestock nutrition and feed evaluation under		4 hours	
(sub)tropical conditions	Lecture	weekly	Graduate
		2 hours	Undergraduate /
Local knowledge	Block seminar	weekly	Graduate
		4 hours	
Management and management accounting	Seminar	weekly	Graduate
		4 hours	
Management of (sub-) tropical landuse systems	Seminar	weekly	Graduate
		4 hours	
Methods and advances in plant protection	Lecture	weekly	Graduate
· ·		4 hours	
Nutritional and consumer behaviour	Lecture	weekly	Graduate

		4 hours	
Organic agriculture in Europe	Seminar	weekly	Graduate
Organic cropping systems under temperate and		4 hours	
(sub)tropical conditions	Lecture	weekly	Graduate
		4 hours	
Principles of organic farming	Seminar	weekly	Graduate
		4 hours	
Project Work	Seminar	weekly	Graduate
Quality management and certification for organic		4 hours	
foods	Seminar	weekly	Graduate
		4 hours	
Research methods in social science	Seminar	weekly	Graduate
Responsible and sustainable food business in global		4 hours	
context	Seminar	weekly	Graduate
	Seminar with	2 hours	
Scientific presentation	presentations	weekly	Graduate
		2 hours	
Scientific working and publishing	Seminar	weekly	Graduate
		4 hours	
Soil and plant science		weekly	Graduate
		4 hours	
Soil-plant interactions	Block seminar	weekly	Graduate
		4 hours	
Sustainability-oriented environmental social science	Seminar	weekly	Graduate
		4 hours	
Sustainable diets	Seminar	weekly	Graduate
		4 hours	
Sustainable international agriculture	Lecture	weekly	Graduate
	1 = 1.1		•

Under the following link information about courses taught in English at the Faculty of Organic Agricultural Sciences regularly (each spring or fall term) can be found:

https://www.uni-kassel.de/fb11agrar/en/studies-1/during-studies/information-for-international-students

Faculty of Mechanical Engineering and Mechatronics (15)

		Duration	
Course title	Type of course	/	Level
		interval	
		2 hours	Graduate /
Leichtmetalllegierungen (Light Alloys)	Lecture	weekly	Undergraduate
	Lecture / Exercise	4 hours	
Materials processing with ultrashort pulsed lasers	course	weekly	Undergraduate
		2 hours	Graduate /
Strategic Project Management	Lecture	weekly	Undergraduate
	Lecture / Exercise		
Sustainable Materials	course	t.b.d.	Graduate

Faculty of Electrical Engineering and Computer Science (16)

At the Faculty of Electrical Engineering and Computer Science students usually receive 6 ECTS for

Type of Duration/			
Course title	course	interval	Level
	Lecture / Exercise	4 hours	
Adaptive and Predictive Control	course	weekly	Graduate
Agent-Based Modelling Lab	Practical	t.b.d.	Graduate
Control of microgrids with high share of renewable	Lecture / Exercise	4 hours	
energy	course	weekly	Graduate
		4 hours	
Code-Camp Context-Awareness 1	Internship	weekly	Undergraduate
	Lecture / Exercise	4 hours	
Code-Camp Context-Awareness 2	course	weekly	Graduate
Digital Communications I	Lecture / Exercise	4 hours	
Digital Communications I	course	weekly	Graduate
Digital Communications II	Lecture / Exercise	4 hours	
	course	weekly	Graduate
Digital Communication Over Fading Channels		2 hours	
Digital Collination Over Fauling Chainleis	Lecture	weekly	Graduate
Digital Communication Over Fading Channels (lab)	Internship	1 hour weekly	Graduate
		4 hours	
Digital Communications Project Work	Project	weekly	Graduate
		8 hours	
Digital Communications Project Work	Project	weekly	Undergraduate
		8 hours	
Distributed Systems	Project	weekly	Undergraduate
		2 hours	
Distributed Systems	Seminar	weekly	Undergraduate
Electromagnetic Theory for Microwaves and	Lecture / Exercise	3 hours	
Antennas	course	weekly	Graduate
		2 hours	
Energy Storage	Lecture	weekly	Graduate
	Lecture / Exercise	3 hours	Graduate /
Fields and Waves in optoelectronic Devices	course	weekly	Undergraduate
Fluid Mechanics	Lecture / Exercise	2 hours	_
	course	weekly	Graduate
	Lecture / Exercise	4 hours	_
Hybrid and Cyberphysical Control Systems	course	weekly	Graduate
Introduction to Digital Communications (lab)	Internship	1 hour weekly	Graduate
	Lecture / Exercise	4 hours	
Introduction to Functional Safety	course	weekly	Graduate
Introduction to Information Theory & Coding (lab)	Internship	1 hour weekly	Graduate
German Language Course - Social Communications		6 hours	
NT1	Seminar	weekly	Graduate
Labor Grand Challenges of Machine Learning	Internship	t.b.d.	Graduate

	7	4 hours	
Labor Intelligente Humanoide Roboter	Practical	weekly	Undergraduate
Labor Intelligence Hamanoide Robotei	Lecture / Exercise	4 hours	Ondergraduate
Machine Learning and Context Awareness 2	course	weekly	Graduate
Machine Learning and Context Awareness 2	course	WEEKIY	Graduate
Master Draiget in the department of Distributed		4 hours	
Master Project in the department of Distributed	Dun's at		Cuadwata
Systems: Autonomous Mobile Robots	Project	weekly	Graduate
Master Seminar in the department of Distributed		2 1	
Systems: Selected topics in the field of Distributed		2 hours	
Systems	Seminar	weekly	Graduate
	Lecture / Exercise	2 hours	
Material Science	course	weekly	Graduate
	Lecture / Exercise	3 hours	
Matlab Fundamentals	course	weekly	Graduate
	Lecture / Exercise	3 hours	
Microwaves II	course	weekly	Graduate
		4 hours	
Microwaves Project Work	Project	weekly	Graduate
		4 hours	
Mobile Internet Project Work	Project	weekly	Graduate
	Lecture / Exercise	3 hours	
Mobile Radio	course	weekly	Graduate
Modeling of Safety Structure according to ISO	Lecture / Exercise	4 hours	
Standard 2626-2	course	weekly	Graduate
	Lecture / Exercise	2 hours	Graduate /
Nonlinear Control Systems	course	weekly	Undergraduate
		2 hours	
Optical Metrology lab training	Internship	weekly	Graduate
operation or one of the committee of the	Lecture / Exercise	4 hours	o a a a a a a a a a a a a a a a a a a a
Optimization Methods	course	weekly	Graduate
Optimization Wethous	course	4 hours	Graduate
Optoelectronics Project Work	Project	weekly	Graduate
Optoelectionics Project Work	Lecture / Exercise	4 hours	Graduate
Dattom Daggarities and Machine Learning L	•		Craduata
Pattern Recognition and Machine Learning I	course	weekly	Graduate
De la Calana Dana dia	Lecture / Exercise	4 hours	Cont. at a
Power System Dynamics	course	weekly	Graduate
		2 hours	
Practical Training MW II	Practical	weekly	Graduate
		2 hours	
Principles of Optical Metrology	Seminar	weekly	Graduate
Practical Training Optoelectronics I (Theoretical		2 hours	
model calculation)	Practical	weekly	Graduate
	Lecture / Exercise	4 hours	
Process computing	course	weekly	Graduate
	Lecture / Exercise	3 hours	
RF-Sensor Systems	course	weekly	Graduate
RF Sensor Systems Practical Training	Internship	1 hour weekly	Graduate
Cofoty Floatronic Customes in Vahistre	Lecture / Exercise	4 hours	
Safety Electronic Systems in Vehicles	course	weekly	Graduate

Selected topics on Programming languages and			
techniques for technical systems according to the	Lecture / Exercise	4 hours	
IEC 61131-3	course	weekly	Graduate
	Lecture / Exercise	3 hours	Graduate /
Semiconductor Lasers	course	weekly	Undergraduate
Seminar Digitaltechnik: Concepts and Structures for		2 hours	
Dynamic Runtime Reconfiguration	Seminar	weekly	Graduate
Seminar Digitaltechnik: Reconfigurable Hardware		2 hours	
Architectures and Systems	Seminar	weekly	Undergraduate
		4 hours	
Seminar Electronics and Photonics	Seminar	weekly	Graduate
		2 hours	
Seminar in Communication Technologies	Seminar	weekly	Graduate
		3 hours	
Seminar in Control and Systems Theory	Project seminar	weekly	Graduate
		2 hours	
Signal Processing in Wireless Communications	Seminar	weekly	Graduate
Simulation of Digital Communication Systems using		2 hours	
MATLAB	Internship	weekly	Graduate
	Lecture / Exercise	4 hours	
Social Network Analysis	course	weekly	Graduate
		2 hours	
Systemtheorie der Energiewende	Lecture	weekly	Graduate

Under the following link information about courses taught in English or supplemented with English materials at the Faculty of Electrical Engineering and Computer Science regularly (each spring or fall term) can be found: https://www.uni-kassel.de/eecs/studium/master/informatik/for-foreign-students
Please note that the exams take place each semester even though the Lectures/Seminars take place only in spring or fall term.

Faculty of Art and Design

At the School of Art and Design at least one of the classes is taught completely in English. Much of the Work is done in one-on-one discussions with the teachers which usually can be done in English. Some lecturers will switch the language to English if wished so by the participants. Once your application documents have been reviewed, you will be assigned to a professor that fits your work the most. The professor will be able to advise you further on which courses to attend

Course title	Type of	Duration/	Lovel	
course title	course	interval	Level	
			Graduate /	
Animation Show & Tell	Seminar	t.b.d.	Undergraduate	
	Seminar / Exercise		Graduate /	
Games Realtime Art	course	2 hours weekly	Undergraduate	
	One-on-one		Graduate /	
Grafikdesign	interview	8 hours weekly	Undergraduate	

If you have any further questions concerning the Arts School of Kassel, there is the student organization Panalobby -"from internationals (mostly) for internationals." It consists of advanced (international) students from the arts faculty that are familiar with the struggles of being international and new. You are welcome to contact them via mail info@panalobby.com or on