

Antragsteller:in _____
 Applicant Name, Vorname / Family name, first name Geburtsdatum / Day of birth

Anerkennungsblatt für die Anrechnung von chinesischen Bachelor-Leistungen auf den Studiengang Elektrotechnik (Prüfungsordnung 2013)/
 Form for the recognition of Chinese Bachelor's achievements in the Electrical Engineering degree programme (examination regulations 2013)

| Bisheriger Studiengang / Previous degree programme | | | | Ziel-Studiengang: Elektrotechnik/ Future study programme: Electrical Eng. | | | Anerkennung/ Recognition | | Note Grade |
|----------------------------------------------------|---------------------------------------------------------------------------------------|---------|----------------|------------------------------------------------------------------------------|-------------------------------------------------------------------|----|-----------------------------|--------------------------|------------------|
| Lfd. Nr. | Modulname | Credits | Note/ Grade | Modulnr., Pr.nr., selma-Nr. | Modulname/Teilleistung | LP | ja | nein (Begründung) | b=be- standen |
| | Advanced/Higher Mathematics, Technical/ Applied Mathematics, Calculus (Engineering) | | | ET-01 04 01 M1200-G0010 11010 | Algebraische und analytische Grundlagen (1. Semester) | 11 | <input type="checkbox"/> | <input type="checkbox"/> | |
| | (Engineering) Mathematical Analysis, Math. Analysis for Science and Technology Majors | | | ET-01 04 02 M1200-G0020 11210 | Mehrdimensionale Differential- und Integralrechnung (2. Semester) | 9 | <input type="checkbox"/> | <input type="checkbox"/> | |
| | Advanced/ Linear Algebra, (Linear) Algebra and (Analytic) Geometry | | | | | | | | |
| | Sonstiges/ others: | | | | | | | | |
| | Fundamentals of (College) Computer Science, Basics of Computer Technology | | | ET 11-02-01 M1200-G0050 12210 | Informatik (1. und 2. Semester) | 6 | <input type="checkbox"/> | <input type="checkbox"/> | |
| | | | | 12220 | Informatik 1 (Klausur) (1. Semester) | 3 | <input type="checkbox"/> | <input type="checkbox"/> | |
| | Fundamentals of Programming/Software Technique, Data Structures and Algorithms | | | 12231 | Informatik 2 (Klausur und Praktikum) (2. Semester) | 3 | <input type="checkbox"/> | <input type="checkbox"/> | |
| | Programming Language (C, C++, Java) | | | | | | | | |

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| | Programming Practice/ Experiment/ Lab | | | | zu Informatik, siehe Blatt I/1 | | | | |
| | Sonstiges/ others: | | | | | | | | |
| | (Engineering) Materials, Material Science | | | ET-13 00 01 M1200-G0030 | Werkstoffe und Technische Mechanik (1. und 2. Semester) | 7 | <input type="checkbox"/> | <input type="checkbox"/> | |
| | | | | 12610 | Werkstoffe (1. Semester) | 3 | <input type="checkbox"/> | <input type="checkbox"/> | |
| | (Technical/ Theoretical/Material) Mechanics | | | 12620 | Technische Mechanik (2. Semester) | 4 | <input type="checkbox"/> | <input type="checkbox"/> | |
| | | | | | | | | | |
| | Sonstiges/ Others: | | | | | | | | |
| | General/ College/ University Physics; Thermal Physics | | | ET-02 06 04 05 M1200-G0040 13010 | Naturwissenschaftliche Grundlagen (1. und 2. Semester) | 7 | <input type="checkbox"/> | <input type="checkbox"/> | |
| | | | | | | | | | |
| | College Chemistry | | | | | | | | |
| | | | | | | | | | |
| | Physical Experiments, Basis Experiment | | | | | | | | |
| | | | | | | | | | |
| | Sonstiges/ others: | | | | | | | | |

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Blatt 1/3

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| | Bachelor of Engineering/ Science | | | ET-12 02 00 M1202-G1030 17010 | Einführungsprojekt Elektrotechnik (1. Semester) | 2 | <input type="checkbox"/> | <input type="checkbox"/> | |
| | Fundamentals/Basic of Circuit Analysis, Circuit Theory, Electric Circuit | | | ET-12 08 01 M1208-G0080 15010 | Grundlagen der Elektrotechnik (1. Semester) | 6 | <input type="checkbox"/> | <input type="checkbox"/> | |
| | Experiments on Circuit Analysis/ on Electric Circuit/ on Circuit Signals and Systems | | | | | | | | |
| | Sonstiges/ others: | | | | | | | | |
| | | | | | | | | | |
| | Electromagnetic Fields and Waves, Introduction to Electrical Field Theory | | | ET-12 08 02 M1208-G0090 15210 | Elektrische und magnetische Felder (2. Semester) | 6 | <input type="checkbox"/> | <input type="checkbox"/> | |
| | General/College Physics II | | | | | | | | |
| | Sonstiges/ others: | | | | | | | | |
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| | Engineering Design | | | ET-12 02 00 M1251-G1040 17210 17220 | Praxisprojekt Elektroniktechnologie (3. Semester) | 3 | <input type="checkbox"/> | <input type="checkbox"/> | |
| | | | | | | | | | |
| | Electronic Circuits Design Training, Electric Engineering Practice | | | | | | | | |
| | Sonstiges/ others: | | | | | | | | |
| | Signal and System | | | ET-12 09 01 M1209-G0110 16200 16210 | Systemtheorie (3. und 4. Semester) | 7 | <input type="checkbox"/> | <input type="checkbox"/> | |
| | | | | | | | | | |
| | Digital Signal Processing, Digital Circuit and Logic Design | | | | | | | | |
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| | µComputer Principle and System Design | | | ET-12 01 01 M1201-G1010 12400 12410 | Mikrorechentechnik (3. und 4. Semester) | 7 | <input type="checkbox"/> | <input type="checkbox"/> | |
| | Principles and Applications/Programming of (single-chip) µComputer | | | | | | | | |
| | ASIC Design, Computer Architecture | | | | | | | | |
| | Programming Language Practice | | | | | | | | |
| | Sonstiges/ others: | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | Metal Practice | | | ET-12 BP M1200-1H090 35410 | Grundpraktikum | 6 | <input type="checkbox"/> | <input type="checkbox"/> | |
| | Production Practice | | | | | | | | |
| | (Electric) Engineering Training/ Practice | | | | | | | | |
| | | | | | | | | | |
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| | (Fundamentals of) Analog Electronic Technology | | | ET-12 08 04 M1208-1H030 15910 | Schaltungstechnik (4. Semester) | 7 | <input type="checkbox"/> | <input type="checkbox"/> | | | |
| | Digital Electronic Technology, Digital Circuit and Logic Design, Curriculum Design of Pulse Digital Circuit | | | | | | | | | | |
| | (Fundamentals of) Radio Frequency Circuit, High-/ Low-frequency Electronic Circuits, Microwave/Pulse Digital Circuits | | | | | | | | | | |
| | Sonstiges/ others: | | | | | | | | | | |
| | Experiment on Digital and Analog Electronic Technology/ Electronic Circuits/ Digital and Logic Design/ Circuits Signals and Systems | | | | | | 3 | Schaltungstechnik - Experimente und Messungen (5. Semester) | | <input type="checkbox"/> | <input type="checkbox"/> |
| | Sonstiges/ others: | | | | | | | | | | |

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| | Chinese Culture and History | | | ET-12 AQUA1 M1200-1H060 32000 | Allgemeine Qualifikationen (Hauptstudium) | 6 | <input type="checkbox"/> | <input type="checkbox"/> | |
| | Chinese Literature, Poetry, Movie | | | | | | | | |
| | Maoism, Chinese Marxism/ Socialism | | | ET-12 AQUA2 M1200-1H070 33000 | Allgemeine und ingenieurspezifische Qualifikationen (Hauptstudium) | 5 | <input type="checkbox"/> | <input type="checkbox"/> | |
| | Morals and Law, Fundamentals of Law | | | | | | | | |
| | Philosophy | | | | | | | | |
| | New Technologies | | | | | | | | |
| | Marketing/ Management | | | | | | | | |
| | Economics | | | | | | | | |
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