

**Admissions regulations for the
international Bachelor's degree programme
Engineering Physics
of the University of Oldenburg
and
of the University of Applied Sciences Emden/Leer**

**from 13 April
2019**

-Consolidated version-

The School Council of School of Mathematics and Natural Sciences of the University of Oldenburg and the Faculty of Technology Council of the Emden/Leer University of Applied Sciences have adopted the following amendment to the Admissions regulations for the Bachelor's degree programme in Engineering Physics in the following version in accordance with Section 18 paragraphs (3) and (5) of the Lower Saxony Higher Education Act (NHG). It was approved on 19 March 2019 and 6 March 2019 in accordance with Section 44 paragraph 1 sentence 3 NHG by the bureaus of the University of Oldenburg and University of Applied Sciences Emden/Leer and by the Ministry of Science and Culture MWK on 10.04.2019.

**Section 1
Admission requirements**

A prerequisite for admission to the Bachelor's degree in Engineering Physics at University of Oldenburg is a higher education entrance qualification in accordance with Section 18 NHG. Subject-restricted higher education entrance qualifications in any subject may also qualify for entry into this programme (Section 18 (3) sentence 2 NHG).

**Section 2
Language proficiency**

(1) Candidates whose native language is not English must provide proof of English language proficiency at level B2 of the Common European Framework of Reference; the examination performance on which the proof of proficiency is based must not generally have been more than five years ago. Applicants will also be considered as having proof of proficiency if they have obtained a higher education entrance qualification or a university degree in English or if the applicant achieved at least 8 points (grade 3.0) or equivalent in English for the last four semesters of secondary education (German Abitur). Proof of higher education qualification or an academic degree must not generally be older than five years.

(2) Applicants who do not have a German university entrance qualification or an academic degree that has been taught in German must also have sufficient knowledge of the German language at level A2 of the Common European Framework of Reference. The examination performance on which the proof of proficiency is based must not have been more than two years ago.

(3) In cases of doubt, the admissions committee will decide if the requirements for language proficiency have been met in accordance with Section 3.

**Section 3
Admissions committee, right of revocation**

(1) The Joint Committee on Engineering Physics shall form an admissions committee for deciding whether admissions requirements, in particular with regards to language proficiency, have been met. The admissions committee will consist of two representatives from the group of professorial staff and two representatives from the group of academic staff.

(2) Admission may be revoked if the student did not meet language proficiency requirements at the time of application and has not been able to demonstrate sufficient evidence of language proficiency within a period of two semesters following admission to the programme.

Section 4
Programme start

The programme starts in the winter semester.