



## Additional Requirement for Application. Master IT Security.

Without this form your application can unfortunately not be considered.

Please confirm that you fulfill the following 2 prerequisites by listing the corresponding modules and credits from the transcript in the table and provide evidence thereof.

**Note that all credits need to be converted to ECTS (European Credit Transfer System) credits. When a conversion is required, an official confirmation from the university for the conversion of their credits into ECTS as well as a proof of the composition of the modules (semester hours per week for theory, practice and self-study) must be provided.**

### Mathematics Requirement

- The scope of the fundamental, mathematical concepts of *stochastics*, *analysis* and *linear algebra* in the Bachelor's degree program completed by the applicant must amount to **at least 28 ECTS** credit points.

Module number	Module name	Credits as per transcript	ECTS
sum			



### Computer Science and Security Requirements

1. the scope of the basic computer science components such as *software development*, *IT security*, *cryptology*, *computer systems* and *theoretical computer science* in the Bachelor's degree programme completed by the applicant must have amounted to **at least 60 ECTS**,
2. of which *at least 12 ECTS* shall be from the field of IT security.

Please enter at least 12 ECTS worth of security related courses in the gray fields, then continue with further basic computer science courses below.

Module number	Module name	Credits as per transcript	ECTS
(IT security courses only) sum			
(computer science courses including security courses) sum			

Applicant's Name: \_\_\_\_\_

Signature: \_\_\_\_\_



UNIVERSITÄT ZU LÜBECK  
ZENTRALE UNIVERSITÄTSVERWALTUNG

Please fill out, sign and upload this form together with the evidence required.