Bachelor degree course **Marine Electrical Engineering**

Date: 08.05.2014

Bachelor of Science
and qualification as an Electrical Officer

1 semester theoretical modules (in Warnemünde)
(Including Bachelor Thesis)

1 semester practical training on board

2 semesters theoretical modules
(in Warnemünde)

1st – 4th semester course of study "Electrical Engineering"
HS Wismar, Department of Informational and Electrical Engineering (in Wismar)

Admission requirements :

- Evidence of a pre-study industrial practical:

  The pre-study industrial practical (ETOA-training) covers six month, from that three month on board of a merchant vessel before getting admitted to the course of studies. Furthermore external vocational training (metalworking training and electrical training, each seven weeks), that can be done during the period of study until the end of 4th semester. Prove has to be submitted by means of a report portfolio provided by the "Bundesamt für Seeschifffahrt und Hydrographie" (BSH).

  A successfully completed technical qualification in a electrical profession certified by the BSH reduces the pre-study industrial practical to eight weeks on board of a merchant vessel.

Access authorization for advanced technical college:

- Access authorization for advanced technical college or university

Or

- Proof of successfully completed preparatory training recognized in Mecklenburg-Western Pomerania as an equivalent

Or

- Passing entrance exams after at least five years of professional activity or after successfully completed professional training followed by at least three years of professional activity (for applicants without access authorization for advanced technical college or university)