Bachelor-Course: Ship's Operation Technology/Plant and Supply Technology Field of studies: Ship's Operation Technology

11.09.2019

Bachelor of Science and certificate of competency as technical officer (engine officer of the watch)* 4 term subject modules (inclusive Bachelor Thesis) plus time for internship (time for internship is not apply when all the required service time in seafaring was fulfilled before course of studies was started, please note that if the required service time in seafaring is not fulfilled, there is in the degree-programme a scheduled 2 term internship) 2 term basic modules **Special admission qualification:** ship mechanic (by profession) and an approved report portfolio (report portfolio to be controlled by BBS**) OR professional education in metal-, electro-technics accepted by BSH*** and 12 month service time in the engine department in seafaring, which at least 6 months must fulfilled before course of studies is started and an approved report portfolio (report portfolio to be controlled by BBS**) OR approved practical apprenticeship and 18 months service time in seafaring as technical officer assistant which at least 12 months must fulfilled before course of studies is started and an approved report portfolio (report portfolio to be controlled by BBS**) **General admission qualification:** university-entrance diploma or subject-oriented entrance qualification for higher education OR evidence of certificates of other educational requirements which are accepted in the german federal land Mecklenburg-Vorpommern Pass an admission examinationentrance qualification for this examination: at least 5 years professional employment or completed professional education and after this professional employment at least 3 years (for applicants without university-entrance diploma or subject-oriented entrance qualification for higher education)

^{*} The practical requirements for the certificate of competency as technical officer must be proven up to the last individual course exams.

^{** &}quot;Berufsbildungsstelle Seeschifffahrt e.V." in Bremen (<u>www.berufsbildung-see.de</u>)