

Faculty	5
Course Title	Advanced Aerospace Composite Design
Number of ECTS credits	6
Hours per week (SWS)	4
Semester	Fall/Winter: Master
Course objective	<i>After a successful examination, students are able to design composite material components and to opt for appropriate manufacturing techniques. Furthermore, they have the ability to use computing and dimensioning methods fundamentally. The learning process is context related and cumulative.</i>
Prerequisites	
Recommended reading	
Teaching methods	Seminar
Assessment methods	Examination
Language of instruction	English
Name of lecturer	<u>Prof. Dr.-Ing. Frank Jablonski</u>
Email	frank.jablonski@hs-bremen.de
Contact	Contact: Prof. Dr.-Ing. Uwe Apel - Uwe.Apel@hs-bremen.de Contact: Christian Siegmund M.Eng. - Christian.siegmund@hs-bremen.de