

Faculty	5
Course Title	Non-Chemical Space Propulsion
Number of ECTS credits	6
Hours per week (SWS)	4
Semester	Fall/winter: Master
Course objective	<i>Acquire basic knowledge about non-chemical space propulsion and its application. Ability to perform preliminary design of non-chemical space propulsion systems.</i>
Prerequisites	
Recommended reading	
Teaching methods	Seminar
Assessment methods	Examination
Language of instruction	English
Name of lecturer	<u>Prof. Dr.-Ing. Uwe Apel</u>
Email	uwe.apel@hs-bremen.de
Contact	Contact: Prof. Dr.-Ing. Uwe Apel - <u>Uwe.Apel@hs-bremen.de</u> Contact: Christian Siegmund M.Eng. - <u>Christian.siegmund@hs-bremen.de</u>