

Schedule for B.Sc. Aerospace, 6th semester, summer term 26

Hour	Monday	Tuesday	Wednesday	Thursday	Friday
8					
9	L - GAR Grundlagen Autonomer Fahrzeuge 9:00 - 11:00 Jürgen-Manchot-Hörsaal (5416.01.004) Prof. Betz	L - OTN Aeronautic Propulsion Systems 9:45 - 11:15 OTN Hörsaal 4 (9387.EG.011) Prof. Gümmer			
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11	CE - GAR Grundlagen Autonomer Fahrzeuge 11:00 - 12:00 Jürgen-Manchot-Hörsaal (5416.01.004) Prof. Betz	CE - OTN Aeronautic Propulsion Systems 11:30 - 13:00 OTN Hörsaal 4 (9387.EG.011) Prof. Gümmer			
12					
13				L - OTN Aircraft Design Basics 13:15 - 14:45 Prof. Hornung	L - OTN Rotorcraft and VTOL Design Basics 13:15 - 14:45 Prof. Yavrucuk
14					
15	VI - OTN AI4EO-Platforms and Best Practices 15:00 - 16:30 OTN Hörsaal 4 (9387.EG.011) Stewart (Zhu)	CE - GAR Safety and Certification of A & FCS 16:15 - 17:00 FSD Raum 3618 (Seminarraum) Bender (Holzapfel)		CE - OTN Aircraft Design Basics 15:00 - 15:45 Prof. Daoud	CE - OTN Rotorcraft & VTOL Design Basics 15:00 - 15:45 Prof. Yavrucuk
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17	VI - OTN AI4EO-Platforms and Best Practices 16:45 - 18:15 OTN Hörsaal 4 (9387.EG.011) Stewart (Zhu)	L - GAR Safety and Certification of A & FCS 17:15 - 18:45 FSD Raum 3618 (Seminarraum) Prof. Holzapfel		L - OTN Weltraumbasiertes Schwerefeldmonitoring 16:15 - 17:45 Seminarraum 012 in LM9 (9377.EG.012) Prof. Pail	
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All information without guarantee, please check TUMonline for exact times and rooms as well as course cancellations etc.

