

Studiengang: Geoengine

Geoengine (936), Semester von: 2, Semester bis: 2

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
08:00			Satellite Navigation 08:00-08:45 M 2.11 Dozent (verant.): Fang Remote Sensing 08:45-09:30 M 2.11 Dozent (verant.): Pasternak	Topology and Optimization 08:00-09:30 2.370 Dozent (verant.): Fritsch Transport Telematics 08:00-09:30 2.370 Dozent (verant.): Schweitzer	Integrated Positioning and Navigation 08:45-09:30 M 2.31 Dozent (verant.): Xue
10:00	Satellite Geodesy Observation Techniques 09:30-10:15 2.370 Dozent (verant.): Weigelt Satellite Geodesy Observation Techniques 10:15-11:00 2.370 Dozent (verant.): Devaraju	Kinematic Measurements and Positioning 09:00-12:00 Dozent (verant.): Beetz		Map Projections & Geodetic Coordinate Systems 09:45-11:15 M 24.01 Dozent (verant.): Krumm	Integrated Positioning and Navigation 09:45-11:15 M 2.31 Dozent (verant.): Kleusberg
12:00	Thematic Cartography 11:30-12:15 2.370 Dozent (verant.): Metzner Thematic Cartography 12:15-13:00 2.370 Dozent (verant.): Schützle			Physical Geodesy 10:30-11:15 2.370 Dozent (verant.): Devaraju Airborne Data Acquisition 11:30-12:15 2.370 Dozent (verant.): Fritsch Airborne Data Acquisition 12:15-13:00 2.370 Dozent (verant.): Cramer	Geoinformatics 11:30-13:00 2.370 Dozent (verant.): Fritsch
14:00	Remote Sensing 14:00-15:30 M 2.03 Dozent (verant.): Kleusberg	Kinematic Measurements and Positioning 14:00-15:30 2.370 Dozent (verant.): Schwieger	Map Projections & Geodetic Coordinate Systems Ab 28.04.2010 Bis 31.07.2010 14:30-15:15 M 24.01 Dozent (verant.): Baur	Topology and Optimization 14:00-15:30 2.370 Dozent (verant.): Fritsch	
16:00	Satellite Navigation 15:30-17:00 M 2.31 Dozent (verant.): Kleusberg	Transport Telematics 15:45-17:15 2.370 Dozent (verant.): Metzner	Geoinformatics 15:45-16:30 2.370 Dozent (verant.): Walter		
18:00	Integrated Fieldwork Ab 19.07.2010 Bis 30.07.2010 18:00-20:00 Lauer, Schwieger, Haala, Cramer, Keller, Sneeuw, F				

14 tägl.

Einzel

Wöchentlich

Block

Buchungen