

**International Master of Computational Mechanics  
Studyplan Semester 1 (WS)**

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08 - 09			<b>Duisburg Day</b>		
09 - 10	<b>Computer Languages for Eng.</b> Time: 09:00-12:00 Vo + ÜB Lecturer: Baeck / Assistenten Room: Computer Pool (V15 S03 C90) <b>Start: 10.10.2011</b>			<b>Introduction to Numerical Methods</b> Time: 12:00 - 12:00 VO+ÜB Lecturer: Klawonn / Assistenten Raum: V15 S04 C57 <b>Start: 13.10.2011</b>	
10 - 11					
11 - 12					
12 - 13					
13 - 14					
14 - 15			<b>Testing of Metallic Materials</b> Time: 16:15 - 17:45, <b>Start: 12.10.2011</b> VO, Lecturer: Mauk / Assistenten Ort: Duisburg, ST118 Ruhrort		
15 - 16					<b>Continuum Mechanics</b> Time: 15:15 - 18:15 VO + ÜB Lecturer: Schröder/Brinkhues Raum: V15 S04 C57 <b>Start: 14.10.2011</b>
16 - 17		<b>Tensor Calculus</b> Time: 16:00 - 19:00 VO + ÜB Lecturer: Bluhm / Assistenten Raum: V15 S04 C57 <b>Start: 11.10.2011</b>	<b>Testing of Metallic Materials</b> Time: 18:00 - 19:30, <b>Start: 12.10.2011</b> ÜB/Pr, Lecturer: Mauk / Assistenten Ort: Duisburg, ST118 Ruhrort		
17 - 18					
18 - 19					