

1	Introduction to Media Technology <b>5</b>	Material Science [1] <b>3</b>	Fundamentals of Engineering [1] <b>5</b> Mech. Engineering, Technical Design	Information Techn. <b>6</b> Information Technology, Exercises in Programming	Mathematics <b>7</b> Mathematics for Engineers, Exercises	Language Course [1] <b>4</b>
2	Physics for Engineers <b>7</b> Physics for Engineers, Exercises in Physics	Material Science [2] <b>5</b>	Pre-Media Techn. and Color <b>8</b> Pre-Media Techn., Exercises	Traineeship in Printing <b>6</b>		Language Course [2] <b>4</b>
3	Digital Printing <b>5</b>	3D Printing <b>5</b> 3D-Printing/Additive Manufacturing 3D-CAD	Post Press Technologies <b>5</b>	Fundamentals of Engineering [2] <b>7</b> Mech. Engineering, Technical Design	Product Development [1] <b>4</b>	Language Course [3] <b>4</b>
4	Industrial Printing <b>5</b>	Sustainability and Environment <b>3</b>	Metrology <b>6</b> Metrology, Traineeship in Metrology	Commercial and Packaging Printing <b>8</b> Lithographic, Flexographic, Gravure	Product Development [2] <b>4</b>	Language Course [4] <b>4</b>
5	Internship <b>30</b>					
6	Elective Courses or Mobility Window <b>22</b>			Academic Work <b>4</b>	Language Course [5] <b>4</b>	
7	Bachelor Thesis <b>12</b>		Advanced Research Projekts <b>8</b>		Elective Courses <b>10</b>	

■ PRACTICAL SKILLS ■ TECHNOLOGY ■ LANGUAGE SKILLS ■ SCIENCE

**7** SEMESTER / 3,5 YEARS **210** ECTS / 30 p.s.

25 Elective Courses