Computer Science

Module / Course	1. Se CP	1. Se CHs	2. Se CP	2. Se CHs	3. Se CP	3. Se CHs	4. Se CP	4. Se CHs	5. Se CP	5. Se CHs	6. Se CP	6. Se CHs	CP	CHs
methodological Basics	1.		2.		3.		4.		5.		6.		**22**	**18**
Mathematics I	8	6,5												
Mathematics II			8	6,5										
			6	5										
scientific Basics	1.		2.		3.		4.		5.		6.		**12**	**10**
Physics	6	5												
Introduction to EECS I	6	5												
Computer Science	1.		2.		3.		4.		5.		6.		**60**	**48,5**
Softwareengineering	6	5												
Algorithms and Data Structures I			8	6,5										
Algorithms and Data Structures II					8	6,5								
Databases							8	6,5						
Digital Technology			8	6,5										
Softwareinternship					8	6,5								
Qualitymanagement I					4	3								
Qualitymanagement II							4	3						
Complex Systems and Operating Systems									6	5				
Cumpolsory Subject Choices	1.		2.		3.		4.		5.		6.		**16**	**13**
Choice 1							8	6,5						
Choice 2									8	6,5				
Business Studies	1.		2.		3.		4.		5.		6.		**15**	**12**
Introduction to Business Administration					5	4								
Accounting							5	4						
Innovation- and Technologymanagement									5	4				
Law	1.		2.		3.		4.		5.		6.		**6**	**5**
Law									6	5				
Softskills	1.		2.		3.		4.		5.		6.		**15**	**12**
Interdisciplinary Projectmanagement					5	4								
Responsible Management							5	4						
intercultural Knowledge									5	4				
Projects	1.		2.		3.		4.		5.		6.		**19**	**13**
Freshersproject	4	3												
Project											15	10		
Bachelor Thesis											15	15	**15**	**15**
Total CPs and CHs	**30**	**24,5**	**30**	**24,5**	**30**	**24**	**30**	**24**	**30**	**24,5**	**30**	**25**	**180**	**146,5**

CP = Credit Point
CH = Credit Hour