

Curriculum 2021

	1. Semester	2. Semester	3. Semester	4. Semester	5. Semester mit Fachrichtungen			
					Applikation	Informatik	System	Telekommunikation
Computer science				Programming I - PRG I	Programming II - PRG II	Programming II - PRG II	Microsoft System Administration - MSA	Computer Networks II - CN II
			Operating System - OS	Security Incident Management - SIM	Cloud Computing - CC	Cloud Computing - CC	Cloud Computing - CC	Monitoring - MON
	Programming Algorithm & Datastructures - PAD		Cybersecurity - CYS	Data Management II - DB II	Webapplication Framework - WAF	Webapplication Framework - WAF	Linux Professional - LP	Unified Communication and Collaboration - UCC
	Internet of Things - IOT		Computer Network I - CN I	IT Security - ITS	Web Javascript - WJ	Web Javascript - WJ	Internet Services II - ISE II	Network Access - NWA
	Data Management I - DB I	Object Oriented Programming - OOP	Computer Networks Practical Work - CN PW	Internet Services - ISE	Data Management III - DB III	Scripting - SCR	Scripting - SCR	Wireless Communication - WLC
					Practical Work A Programming III - PRG III	Practical Work A Cloud of Everything - COE or Programming III - PRG III	Practical Work A Cloud of Everything - COE or Programming III - PRG III	Practical Work A Cloud of Everything - COE or Programming III - PRG III
Social & Economics	Business Communication - BC		Business Process -BPR					
	Selfmanagement - SELF		Leadership I - LDS I	Leadership II - LDS II				
Languges	English A B - ENG A B	English A B - ENG A B	English A B - ENG A B	English A B - ENG A B				
Natural sciences and mathematics	Mathematics I - MATH I	Mathematics II - MATH II	Physics I - PHY I	Physics II - PHY II				
		Digital Techniques - DT	Digital Techniques - DT					
Basics	Electronical Engineering Basic - EEB	Ecology - ECO	Project Management Methodology I - PWM I	Project Management Methodology II - PWM II				
	Computer Science Basic - CSB	Data Protection - DP		IT Service Managemnt - ISM				