Academic Year:	**2021**
Program:	**Master of Computer Science in Computer Security**
Semester:	**Fall - S3**
Name:	**Akhilesh Bandi**
Graduation Year:	**2023**

Date: **23-Nov-2022**

Transcripts of Records

Teaching Unit (T.U.)	Course Code	Course Name	Course ECTS	Course Grade	Grade T.U.	Grade ECTS	Decision T.U.	Validated T.U. ECTS
Advanced Security	NET_519_WESE	Web Applications Security	2	17.0	15.68	A	PASS	10
	SEC_500_PENT	Penetration Testing	3	16.6				
	SEC_501_PYSEC	Python for Security	3	15.0				
	SYS_524_MALA	Malware Analysis	2	14.0				
Advanced Management and Engineering Science	MAN_516_CBM	Cross-Border Management	1	14.52	16.19	A	PASS	12
	HUM_506_FLE3	French Course S3 CS	4	16.95				
	MAN_505_KMI	Knowledge Management and Innovation CS	2	13.0				
	INF_560_ACL	Action Learning	5	17.2				
Advanced Security and Management	SYS_503_DFIR	Digital Forensics and Incidence Response	3	14.0	17.07	A	PASS	8
	INF_545_IAM	Identity Access Management	2	18.3				
	SEC_402_SOC_M	Security Operation Center	2	19.0				
	SEC_511_REVEN_M	Reverse Engineering	1	20.0				

Student's overall semester average:	**16.31**	Class' overall semeseter average:	**15.08**
Student's ranking:	**5/17**	Validated Fundamental Period ECTS:	**30**
Program cumulated ECTS credits:	**90/120**		

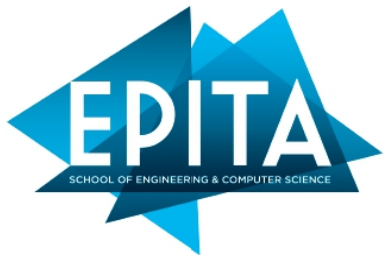Dean of International Programs

Stéphanie CHATELET

Transcripts of Records

Teaching Unit (T.U.)	Course Code	Course Name	Course ECTS	Course Grade	Grade T.U.	Grade ECTS	Decision T.U.	Validated T.U. ECTS
Advanced Security	SEC_403_TATT_M	Social Engineering Techniques	1	18.0	17.55	A	PASS	4
	INF_512_SOSE	Software and Database Security CS	2	17.0				
	SYS_501_PKI	CS-PKI DMZ and Proxy	1	18.2				
Security Fundamentals	SYS_500_USAD	Unix System Administration	3	19.3	15.47	B	PASS	10
	NET_304_IPTCP	Introduction to Network Protocols and Architecture	3	13.61				
	MAT_510_CRYM	Introduction to Cryptology	3	14.0				
	INF_537_W_UNI_M	Linux for Security	1	14.0				
Technical Skills	INF_466_DRNA	Digital Risk Management	2	15.43	15.89	A	PASS	10
	INF_PY_WEEK	Python Week	5	16.0				
	INF_540_CCAWS	Cloud Computing using AWS	3	16.0				
Advanced Management and Business Strategy	MAN_501_CPE	Career Project Elaboration	1	ATT	16.85	A	PASS	6
	MAR_D15_DMSM_M	Digital Marketing And Social Media Strategy	1	16.27				
	HUM_404_FLE2	French Course S2 CS	4	17.0				

Student's overall semester average:	**16.44**	Class' overall semeseter average:	**14.72**
Student's ranking:	**3/17**	Validated Fundamental Period ECTS:	**30**
Program cumulated ECTS credits:	**60/120**		

Dean of International Programs

Stéphanie CHATELET

Transcripts of Records

Teaching Unit (T.U.)	Course Code	Course Name	Course ECTS	Course Grade	Grade T.U.	Grade ECTS	Decision T.U.	Validated T.U. ECTS
Technical Foundation	LAW_402_GDPR_M	Data Privacy by Design	3	16.9	16.22	A	PASS	7
	MET_428_DIGT_M	Digital Transformation	2	15.43				
	INF_467_DFCN	Data Flow and Computer Networks	2	16.0				
Advanced Management	MET_417_PMA	Project Management Principles	2	15.72	15.87	B	PASS	6
	MET_400_BUWI	Communication for Leaders	2	15.4				
	MAT_437_ODS_M	Entreprise Essentials Fundamental	2	16.5				
Programming Skills	INF_403_ALGM	Advanced Algorithmic	3	7.5	14.39	B	PASS	11
	INF_523_IPT_M	Introduction to Python	3	16.35				
	SYS_403_UNIOS	Operating Systems - UNIX	4	18.2				
	SIB_417_RELA_M	Relational Databases	1	13.9				
Cultural Integration	HUM_319_FLE1	French Extensive Fall 2021	4	18.25	18.25	A	PASS	6
	HUM_418_CIW1_M	Cultural Integration Workshop	1	ATT				
	MAN_402_CSS	Managing The Culture Shock	1	ATT				

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Student's overall semester average:	**16.18**	Class' overall semeseter average:	**14.15**	
Student's ranking:	**10/72**	Validated Fundamental Period ECTS:	**30**	
Program cumulated ECTS credits:	**30/120**			

Rabih HADDAD