



Schedule on the practical profile
(academic year 2025/2026 – **summer semester**)
36 Kawęczyńska Street; 03-772 Warsaw

Kierunek/ field of study

Informatyka w j. angielskim/ Computer Science in English

studia (poziom kształcenia)

I stopnia inżynierskie/ 1st degree engineering

studies (level of education)

Stacjonarne/full-time studies

studia (tryb studiów)

5

Monday		gr. 58- DPH-A-1,2,3
11:30 – 13:00	(CCaCN)(ICiSK): Technologie przełączania i routingu w sieciach lokalnych/ Switching and routing technologies for local area networks –exercise / (2 ECTS) – dr inż. R. Zakrzewski – class F301 /classes on dates: 18.05.2026,25.05.2026, 1.06.2026, 08.06.2026, 15.06.2026,22.06.2026/	
13:30-15:00	CCaCN)(ICiSK): Technologie przełączania i routingu w sieciach lokalnych/ Switching and routing technologies for local area networks –exercise / (2 ECTS) – dr inż. R. Zakrzewski – class F301 /classes on dates: 18.05.2026,25.05.2026, 1.06.2026, 08.06.2026, 15.06.2026,22.06.2026/	
15:15– 18:30	Entrepreneurship - lecture (1 ECTS) (dr P. Dąbrowski) – class B 102 /Classes on dates: 2.03.2026, 9.03.2026 , 16.03.2026, 23.03.2026, 30.03.2026, 13.04.2026/ Entrepreneurship - EX (1 ECTS) (dr P. Dąbrowski) – class B 102 Classes on dates: 20.04.2026, 27.04.2026,4.05.2026, 11.05.2026/	
Tuesday		gr. 58- DPH-A-1
8:00 – 13:00	(CCaCN)(ICiSK): Zarządzanie infrastrukturą sieciową /Networ infrastructure management lecture – (dr inż. R. Zakrzewski) – class F301/ Classes on dates: 12.05.2026, 19.05.2026, 26.05.2026, 02.06.2026, 09.06.2026, / (CCaCN)(ICiSK): Technologie przełączania i routingu w sieciach lokalnych/ Switching and routing technologies for local area networks –exercise / (2 ECTS) – dr inż. R. Zakrzewski – class F301 /classes on dates:16.06.2026/	
13.30-15.00	English ex (1 ECTS) – mgr Śmigiel - A 303 Classes on dates: 3.03.2026, 10.03.2026, 17.03.2026, 24.03.2026, 31.03.2026, 14.04.2026, 21.04.2026, 28.04.2026, 05.05.2026, 12.05.2026, 19.05.2026, 26.05.2026, 02.06.2026, 09.06.2026, 16.06.2026, 23.06.2026/	
15.15-16.45	Programming languages and paradigms – lecture (1 ECTS) (mgr K. Nalinaksh) – class A 205/ Classes on dates: 3.03.2026, 10.03.2026, 17.03.2026, 24.03.2026, 31.03.2026, 14.04.2026 +21.04.2026	
17.15-18.45 19:00-19:45	Programming languages and paradigms – project (2 ECTS) (mgr K. Nalinaksh) – class A 205 / Classes on dates: 3.03.2026, 10.03.2026, 17.03.2026, 24.03.2026, 14.04.2026 , 21.04.2026, 28.04.2026, 5.05.2026, 12.05.2026, 19.05.2026, 26.05.2026, 02.06.2026 (CCaCN)(ICiSK): Technologie sieci rozległych/Widea area networ technologies –exercise – (mgr N. Nalinaksh) – class A 205 /classes on dates: 9.06.2026,16.06.2026, 23.06.2026 /	
Wednesday		gr. 58- DPH-A-1
13.30-16.45	Basics of management - lecture (1 ECTS) – dr J. Słowik - class B301 Classes on dates: 15.04.2026, 22.04.2026, 29.04.202, 6.05.2026/	
Thursday		gr. 58- DPH-A-1,2,3,4,5
8:00-9:30	Polish (2 ECTS) - Zacharzewski – class A 104 , Jankowska class A 103 Zajęcia w terminach: 5.03.2026, 12.03.2026, 19.03.2026, 26.03.2026, 9.04.2026, 16.04.2026, 23.04.2026, 30.04.2026, 07.05.2026,14.05.2026, 21.05.2026, 28.05.2026/	
13:30-15:00	Advanced software development techniques Elective subject 7: – lecture (2 ECTS) – K. Nalinaksh – class F-301 /Classes on dates: 10.04.2026, 17.04.2026, 24.04.2026, 8.05.2026, 15.05.2026, 22.05.2026, 29.05.2026, 5.06.2026, 12.06.2026, 19.06.2026/	
15:15-16:45	Advanced software development techniques Elective course 7- project (2 ECTS) – K. Nalinaksh – class F-301 /Classes on dates: 10.04.2026, 17.04.2026, 24.04.2026, 8.05.2026, 15.05.2026, 22.05.2026, 29.05.2026, 5.06.2026, 12.06.2026, 19.06.2026/	
17:00 – 20:15	(CCaCN)(ICiSK): Zarządzanie infrastrukturą sieciową /Networ infrastructure management exercise – (dr inż. R. Zakrzewski) – class F301 / Classes on dates: 7.05.2026, 14.05.2026, 21.05.2026, 28.05.2026, 4.06.2026, 11.06.2026, 18.06.2026,25.06.2026 /	
Friday		gr. 58- DPH-A-1
8:00 – 12:10	(CCaCN)(ICiSK): Technologie przełączania i routingu w sieciach lokalnych/ Switching and routing technologies for local area networks - lecture – (dr inż. R. Zakrzewski) – class F301 /classes on dates: 08.05.2026, 15.05.2026, 22.05.2026,29.05.2026,12.06.2026, 19.06.2026/	
12:15-13.00	Software engineering - lecture (1 ECTS) (mgr K. Nalinaksh) – class F301 /classes on dates: 6.03.2026, 13.03.2026, 20.03.2026, 27.03.2026, 10.04.026, 17.04.2026, 24.04.2026, 8.05.2026, 15.05.2026, 22.05.2026,29.05.2026,5.06.2026/ (CCaCN)(ICiSK): Technologie sieci rozległych/Widea area networ technologies –exercise – (mgr N. Nalinaksh) – class F301 /classes on dates: 12.06.2026, 19.06.2026, 26.06.2026/	
13.30-16.00	Software engineering – lab. (2 ECTS) (mgr K. Nalinaksh) - class F301 /classes on dates: 6.03.2026, 13.03.2026, 20.03.2026, 27.03.2026, 10.04.026, 17.04.2026, 24.04.2026, 8.05.2026, 15.05.2026, 22.05.2026,29.05.2026,5.06.2026/ (CCaCN)(ICiSK): Technologie sieci rozległych/Widea area networ technologies - exercise – (mgr N. Nalinaksh) – class F301 /classes on dates: 12.06.2026, 19.06.2026, 26.06.2026/	
16:15 – 19:15	(CCaCN)(ICiSK): Technologie sieci rozległych/Widea area networ technologies - lecture – (mgr N. Nalinaksh) – class F301 /classes on dates: 8.05.2026, 15.05.2026, 22.05.2026,29.05.2026,5.06.2026, 12.06.2026, 19.06.2026, 26.06.2026/	
19:15 – 20:00	(CCaCN)(ICiSK): Technologie sieci rozległych/Widea area networ technologies – exercise – (mgr N. Nalinaksh) – class F301 /classes on dates: 8.05.2026, 15.05.2026, 22.05.2026,29.05.2026,5.06.2026, 12.06.2026, /	

Student professional internship – 240 hours (10 points) – Within 7 days from the end of the Student Professional Internship, all documents related to the internship must be submitted to the Internship Office. The student is obliged to settle Student Professional Internships at the Internship Office by June 30, 2026 at the latest.