

	Schedule on the practical profile (academic year 2025/2026 – winter semester) 36 Kawęczyńska Street; 03-772 Warsaw 82 students	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. 57- DPH-A-1,2,3
9:45 – 11:15	
11:30 – 13:00	57 DPH – A 1-3 Foreign Language English - exercise (1 ECTS) Mgr Pieńkowska (za Duda), mgr Zacharzewski (za Pieńkowska), Zacharzewski, classes on dates: 13.10/20.10/27.10/3.11/17.11/24.11/1.12/8.12 - class B302/C101/
13:30 – 15:00	57 DPH – A 4-5 Foreign Language English - exercise. (1 ECTS) Mgr Pieńkowska (za Duda), mgr Zacharzewski (za Pieńkowska), Zacharzewski, classes on dates: 13.10/20.10/27.10/3.11/17.11/24.11/1.12/8.12 - class B302/C101/
15:15– 16:45	Przedsiębiorczość / Entrepreneurship - lecture (1 ECTS) (dr P. Dąbrowski) – Classes on dates: /27.10/3.11/17.11/24.11 – class – B303
17.15-18.45	Przedsiębiorczość / Entrepreneurship - EX (1 ECTS) (dr P. Dąbrowski) – Classes on dates: /27.10/3.11/17.11/24.11/1.12 – B302 Podstawy zarządzania / Basics of management - lecture 8 (1 ECTS) (d) – dr S. Pietrzyk /Classes on dates: /1.12/8.12/15.12/22.12 - class B301

Tuesday	gr. 57- DPH-A-1
8.00-9.30	
9.45-11.15	DATA BASES (DB): Hurtownie danych, Big Data i systemy klasy Business Intelligence / Data warehouses, Big Data and Business Intelligence class systems – lecture (2 ECTS) (mgr M. Golwala) Classes on dates: 14.10/21.10/28.10/4.11/18.11/25.11 – class B302.
11:30 – 13:00	DATA BASES (DB): Hurtownie danych, Big Data i systemy klasy Business Intelligence / Data warehouses, Big Data and Business Intelligence class systems – project (2 ECTS) – (mgr M. Golwala) - Classes on dates: 14.10/21.10/28.10/4.11/18.11/25.11 – class F302 (25 computers)
13.30-15.00	NETWORK TECHNOLOGIES (NT): Bezpieczeństwo systemów komputerowych / Security of computer systems- (2 ECTS)– dr Zakrzewski – lecture classes on dates: 14.10/28.10/4.11 – class B301 NETWORK TECHNOLOGIES (NT): Bezpieczeństwo systemów komputerowych/ Security of computer systems - (2 ECTS) – dr Zakrzewski – exercise - classes on dates: /18.11/25.11/2.12/9.12/– class B301
15.15-16.45	Języki i paradygmaty programowania / Programming languages and paradigms – lecture (1 ECTS) (mgr K. Nalinaksh) / Classes on dates: 4.11/18.11/25.11 – class B301
17.15-18.45	Języki i paradygmaty programowania / Programming languages and paradigms - project (2 ECTS) (mgr K. Nalinaksh) / Classes on dates: 4.11/18.11/25.11/2.12/9.12/16.12/13.01/20.01/27.01 – class B301

Wednesday	gr. 57- DPH-A-1
8:00 – 9.30	
9:45 – 11:15	SPECIALISTS: WEB SYSTEMS (WS): Nowe trendy: Big Data, Internet Rzeczy, Sensory/ New trends: Big Data, Internet of Things, Sensors– lecture (2 ECTS) (mgr A. Karwatka) - Classes on dates: 15.10./22.10. 29.10/5.11/12.11/19.11/ – class F302/
11:30 – 13.00	WEB SYSTEMS (WS): Nowe trendy: Big Data, Internet Rzeczy, Sensory/ New trends: Big Data, Internet of Things, Sensors– project (2 ECTS) (mgr A. Karwatka) Classes on the dates: 15.10/22.10 /29.10/5.11/12.11/19.11/26.11 in hours 10.30-13.00/ – class F302 (25 computers)

Thursday	gr. 57- DPH-A-1,2,3,4,5
9.45-11.15	Polish exercise (2 ECTS) / A 1-3 Zacharzewski (za Duda), Zacharzewski (za Savina), Jankowska , classes od dates - 16.10/23.10/30.10/6.11/13.11/20.11- class F316/F317
11.30 – 13.00	Polish exercise (2 ECTS) A 4-5 Zacharzewski (za Duda), Zacharzewski (za Savina), Jankowska , classes on dates - 16.10/23.10/30.10/6.11/13.11/20.11 – class F316/F317

	Schedule on the practical profile (academic year 2025/2026 – winter semester) 36 Kawęczynska Street; 03-772 Warsaw <i>82 students</i>	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

13.15 – 15:00	
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Friday	gr. 57- DPH-A-1	
8.00-9.30	Elective subject 7: Zaawansowane techniki tworzenia oprogramowania / Advanced software development techniques – lecture / (2 ECTS) (dr inż. J. Słowik) – Classes on dates: 16.10/23.10/30.10/7.11/14.11 - Class B301	
9.45-11.15	A – 1: Elective course 7: Zaawansowane techniki tworzenia oprogramowania / Advanced software development techniques - project (2 ECTS) (dr inż. J. Słowik) –Zajęcia w terminach: 16.10/23.10/30.10/7.11/14.11/21.11/28.11/5.12/ - class F-301 (25 computers)	
11.30-13.00		A- 2: Elective course 7: Zaawansowane techniki tworzenia oprogramowania / Advanced software development techniques - project (2 ECTS) (dr inż. J. Słowik) –Zajęcia w terminach: 16.10/23.10/30.10/7.11/14.11/21.11/28.11/5.12/ class F-301 (25 computers)
13.30-15.00	Inżynieria oprogramowania / Software engineering - lecture (1 ECTS) (mgr K. Nalinaksh) – classes on dates: 7.11/14.11/21.11/28.11/5.12/12.12 – class B301	
15.15-16.45	A – 1 Inżynieria oprogramowania / Software engineering – lab. (2 ECTS) (mgr K. Nalinaksh) Classes on dates: 7.11/14.11/21.11/28.11/5.12/12.12/19.12/9.01/16.01– class B 203	
17.15-18.45		A-2 Inżynieria oprogramowania / Software engineering – lab. (2 ECTS) (mgr K. Nalinaksh) Classes on dates: 7.11/14.11/21.11/28.11/5.12/12.12/19.12/9.01/16.01 – class B 203

(E) - subjects ending with an examination.

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 January 31, 2026 at the latest.