

	<b>Schedule on the practical profile (academic year 2022/2023 - Winter semester)</b> 36 Kawęczyńska Street 03-772 Warsaw	Kierunek/ field of study	<b>Informatyka w j. angielskim/ Computer Science in English</b>
		studia (poziom kształcenia)	<b>I stopnia inżynierskie/ 1st degree engineering</b>
		studies (level of education)	<b>Stacjonarne/ full-time studies</b>
		studia (tryb studiów)	<b>1</b>

<b>Monday</b>		<b>gr. 55- DPH-A-1,2,3,4</b>	
<b>9:45-13:00</b>			<b>55 DPH - A-3+ A 4 Discrete Mathematics - exercises 20 hours/total 35 hours (3 pkt.) (vacat) class F-401 / KOD DO ZESPOŁU: 3htz2yd Classes on dates: 09.01.2023,16.01.2023, 23.01.2023, 30.01.2023, 06.02.2023/</b>
<b>13:30 – 16:45</b>	<b>55 DPH A-1+ A 2 Discrete Mathematics - exercises 20 hours/total 35 hours (3 pkt.) (vacat) class F-401 /KOD DO ZESPOŁU: 3htz2yd Classes on dates: 09.01.2023,16.01.2023, 23.01.2023, 30.01.2023, 06.02.2023/</b>		55 DPH A-3+ A 4 Architektura systemów komputerowych/ IT systems architecture – laboratories 24 hours /total 35 hours / (3 pkt.) (mgr A. Karwatka) class F-301/F-302 COD TO THE TEAM: p1u1kcj / Classes on dates: 19.12.2022,09.01.2023,16.01.2023, 23.01.2023, 30.01.2023, 06.02.2023/
<b>17:00 – 20:00</b>	55 DPH – A-1,2,3,4 Architektura systemów komputerowych/ IT systems architecture – lecture 30 hours (E,2 pkt.) (mgr A. Karwatka) Microsoft Teams COD TO THE TEAM: p1u1kcj / Classes on dates: 17.10.2022, 24.10.2022, 07.11.2022, 14.11.2022, Class F-401 /Classes on dates: 21.11.2022,28.11.2022,05.12.2022, 12.12.2022/		
	55 DPH A-1+ A 2 Architektura systemów komputerowych/ IT systems architecture – laboratories 24 hours /total 35 hours / (3 pkt.) (mgr A. Karwatka) class F-301/F-302 COD TO THE TEAM: p1u1kcj / Classes on dates: 19.12.2022,09.01.2023,16.01.2023, 23.01.2023, 30.01.2023, 06.02.2023/		<b>55 DPH - A-3+ A 4 Discrete Mathematics exercises 15 hours/total 35 hours/ (3 pkt.) (vacat) class F-404 /COD TO THE TEAM: 3htz2yd Classes on dates: 09.01.2023,16.01.2023, 23.01.2023, 30.01.2023, /</b>
<b>Tuesday</b>		<b>gr. 55- DPH-A-1,2,3,4</b>	
<b>10:30-13:00</b>	55 DPH – A-1,2,3,4 <b>Discrete Mathematics - lecture 12 hours/total 30 hours / (E,2 pkt.) (vacat) class F-402/KOD DO ZESPOŁU: 3htz2yd / Classes on dates: 10.01.2023, 17.01.2023, 24.01.2023, 31.01.2023/</b>		
<b>11:30-13:00</b>			55 DPH - A-3+ A 4 Elective course 1: Basics of computer networks – projects 28 hours/total 30 hours/ (1 pkt.) (dr inż. R. Zakrzewski) – class F-301/F-302 /form 11:30 to 13:00/ COD TO THE TEAM: boene7x Classes on dates: 13.12.2022/
<b>13:30-16:45</b>	55 DPH – A-1,2,3,4 Electrotechnics and Electronics Fundamentals – lecture 25 hours (E,2 pkt.) (mgr M. Golwala) – Microsoft Teams COD TO THE TEAM: 053xum3 /Classes on dates: 18.10.2022,25.10.2022, 08.11.2022, 15.11.2022, 22.11.2022/		
	55 DPH A-1+ A 2 Electrotechnics and Electronics Fundamentals –lab. 25 hours (2 pkt.) (mgr M. Golwala) class C 101 / Classes on dates: 29.11.2022,- / Class F-402 / Classes on dates: 06.12.2022, 13.12.2022,20.12.2022, 10.01.2023, 17.01.2023, 24.01.2023/		55 DPH - A-3+ A 4 Electrotechnics and Electronics Fundamentals –lab. 12 hours/total 25 hours (2 pkt.) (mgr M. Golwala) Class F-402 / Classes on dates: 31.01.2023, 07.02.2023, 14.02.2023/
<b>17:00 – 20:15</b>	55 DPH – A-1,2,3,4 Mathematica analysis and linear algebra – lecture 10 hours/total 30 hours/(E,2 pkt.) (mgr M. Golwala) Microsoft Teams COD TO THE TEAM: tq603jd / Classes on dates: <b>15.11.2022,22.11.2022/ class C 101 / Classes on dates: 29.11.2022/</b>		
			55 DPH - A-3+ A 4 Electrotechnics and Electronics Fundamentals –lab. 13 hours/total 25 hours (2 pkt.) (mgr M. Golwala) Class F-402 / Classes on dates: 06.12.2022, 13.12.2022,20.12.2022, 10.01.2023/

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		studia (poziom kształcenia)	<b>I stopnia inżynierskie/ 1st degree engineering</b>
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		studia (tryb studiów)	<b>1</b>

<b>Wednesday</b>	<b>gr. 55- DPH-A-1,2,3,4</b>	
<b>8:00 – 9:30</b>	55 DPH – A-1,2,3,4 IT systems architecture – lab. 11 godz./łącznie 35 godz./ (3 pkt.) (mgr A. Karwatka) Microsoft Teams COD TO THE TEAM: plu1kcj / Classes on dates: 19.10.2022, 26.10.2022, 09.11.2022, 16.11.2022, 23.11.2022, 30.11.2022/	
<b>9:45-11:15</b>		55 DPH - A-3+ A 4 Elective course 1: Basics of computer networks – projects 28 hours/total 30 hours/ (1 pkt. ) (dr inż. R. Zakrzewski) – class F-301/F-302 /form 8:00 to 11:15/ COD TO THE TEAM: boene7x Classes on dates: 07.12.2022, 21.12.2022, 11.01.2023, 18.01.2023, 25.01.2023,01.02.2023, 08.02.2023/
<b>9:45 – 13:00</b>	55 DPH – A-1,2,3,4 Research methodology in technical sciences – lecture 12 godz. (1 pkt. ) (dr Łuczak) – Moodle / Classes on dates: 19.10.2022, 26.10.2022, 09.11.2022/ 55 DPH – A-1,2,3,4 Research methodology in technical sciences exercises 8 hours /total 12 hours/ (1 pkt. ) (dr Łuczak) – Moodle / Classes on dates: 16.11.2022, 23.11.2022/	
<b>13:30 – 16:45</b>	55 DPH A-1+ A 2 Discrete Mathematics exercises 15 hours/total 35 hours/ (3 pkt.) (vacat) class F-405/ COD TO THE TEAM: 3htz2yd / Classes on dates: 11.01.2023, 18.01.2023, 25.01.2023,01.02.2023/	
<b>17:00 – 20:15</b>	55 DPH – A-1,2,3,4 Mathematica analysis and linear algebra - exercises 11 hours/total 35 hours/ (3 pkt.) (mgr M. Golwala) class F-403 COD TO THE TEAM: tq603jd / Classes on dates: 30.11.2022, 07.12.2022, 14.12.2022, /	

<b>Thursday</b>	<b>gr. 55- DPH-A-1,2,3,4</b>	
<b>9:45-13:00</b>	55 DPH – A-1,2,3,4 Discrete Mathematics - lecture 18 hours/total 30 hours / (E,2 pkt.) (vacat) Microsoft Teams KOD DO ZESPOŁU: 3htz2yd / Classes on dates: 12.01.2023, 19.01.2023, 26.01.2023,02.02.2023 from 9:45 to 13:00, 09.02.2023 from 11:30 to 13:00/ 55 DPH – A-1,2,3,4 Research methodology in technical sciences exercises 4 hours /total 12 hours/ (1 pkt. ) (dr Łuczak) – Moodle / Classes on dates: 01.12.2022/	
<b>13:30 -16:45</b>	55 DPH – A-1,2,3,4 Elective course 2: Human resource management in IT- lecture 20 hours (1 pkt. ) (dr Amelianiuk) – Microsoft Teams COD TO THE TEAM: 81zatou / Classes on dates: 20.10.2022, 27.10.2022, 10.11.2022, 17.11.2022,24.11.2022/ 55 DPH – A-1,2,3,4 Elective course 2: Human resource management in IT projects – projects 28 godz./ total 30 hours/ (1 pkt. ) (dr Amelianiuk) – Microsoft Teams COD TO THE TEAM: 81zatou / Classes on dates: 01.12.2022, 08.12.2022, 15.12.2022, 12.01.2023, 19.01.2023, 26.01.2023,02.02.2023/	
<b>17:00 – 20:00</b>	55 DPH – A-1,2,3,4 Elective course 1: Basics of computer networks – lecture 20 godz. (1 pkt. ) (dr inż. R. Zakrzewski) – Microsoft Teams COD TO THE TEAM: boene7x Classes on dates: 20.10.2022, 27.10.2022, 10.11.2022, 17.11.2022/ 55 DPH A-1+ A 2 Elective course 1: Basics of computer networks – projects 30 godz. (1 pkt. ) (dr inż. R. Zakrzewski) – class F-301/F-302 COD TO THE TEAM: boene7x Classes on dates: 24.11.2022, 01.12.2022, 08.12.2022, 15.12.2022, 12.01.2023, 19.01.2023, 26.01.2023 ,02.02.2023/	

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		studia (tryb studiów)	<b>1</b>

<b>Friday</b>	<b>gr. 55- DPH-A-1,2,3,4</b>
<b>8:00 – 9: 30</b>	55 DPH – A-1,2,3,4 Introduction to economy – lecture 15 godz. (1 pkt.) (dr hab. M. Gruchelski, prof. MANS) Microsoft Teams COD TO THE TEAM: 7nn4c0v / Classes on dates: <b>21.10.2022, 28.10.2022,04.11.2022,</b> <b>Class F-404</b> /Classes on dates: <b>25.11.2022,02.12.2022, 09.12.2022, 16.12.2022, 13.01.2023/</b> 55 DPH – A-1,2,3,4 Elective course 2: Human resource management in IT projects – projects 2 godz./łącznie 30 godz./ (1 pkt. ) (dr Amelianiuk) – Microsoft Teams / Classes on dates: 20.01.2023/
<b>10:30-11.15</b>	55 DPH – A-1,2,3,4 <b>General academic training:Library training</b> – lecture <b>1 godz. (dr J. Boguski) - Microsoft Teams</b> / Classes on dates:18.11.2022/
<b>12:15-13:45</b>	55 DPH – A-1,2,3,4 Mathematica analysis and linear algebra – lecture 20 godz./łącznie 30 godz./ (E,2 pkt.) (mgr M. Golwala) 55 DPH – A-1,2,3,4 Microsoft Teams COD TO THE TEAM: tq603jd / Classes on dates: <b>21.10.2022, 28.10.2022,04.11.2022</b> <b>Class F-401</b> / Classes on dates: <b>25.11.2022,02.12.2022, 09.12.2022, 16.12.2022, 13.01.2023, 20.01.2023, 27.01.2023/</b>
<b>13:45 – 17:00</b>	55 DPH – A-1,2,3,4 <b>General academic training: OHS training</b> - lecture <b>4 godz. (mgr M. Majda) - Microsoft Teams</b> /Zajęcia w terminach: 18.11.2022/ 55 DPH – A-1,2,3,4 Mathematica analysis and linear algebra – exercises 24 godz./łącznie 35 godz. (3 pkt.) (mgr M. Golwala) 55 DPH – A-1,2,3,4 Microsoft Teams KOD DO ZESPOŁU: COD TO THE TEAM: tq603jd / Classes on dates: <b>28.10.2022,04.11.2022</b> <b>Class F-404</b> / Classes on dates: <b>25.11.2022,02.12.2022, 09.12.2022, 16.12.2022/</b>

**Physical training – 30 hours (mgr P. Rekas) - Details to be agreed with mgr P. Rekas in room FA-05.**

**(E) – subjects ending with an exam.**

**Winter semester 2022/2023 examination session: full-time studies from January 30, 2023 to February 5, 2023,**

**Resit examination session summer semester 2022/2023: full-time studies from February 6, 2023 to February 12, 2023**