

Course timetable

Academic Year: 2020/2021

Semester: LS

Course: KVK/P1LT

Title: Dimensional Works for Education

	◀07:30 1. 08:15▶	◀08:25 2. 09:10▶	◀09:20 3. 10:05▶	◀10:15 4. 11:00▶	◀11:10 5. 11:55▶	◀12:05 6. 12:50▶	◀13:00 7. 13:45▶	◀13:55 8. 14:40▶	◀14:50 9. 15:35▶	◀15:45 10. 16:30▶	◀16:40 11. 17:25▶	◀17:35 12. 18:20▶	◀18:30 13. 19:15▶	◀19:25 14. 20:10▶
Thurs regularly								◀13:55 Seminar KL-321 Havlíček	15:35▶	◀15:45 Seminar KL-321 Havlíček	17:25▶			
Thurs 20.5.21					◀11:00 Course credit 20.5.21 Havlíček	12:30▶								
Fri 21.5.21							◀13:00 Course credit 21.5.21 Havlíček	14:30▶						
Thurs 3.6.21					◀11:00 Course credit 3.6.21 Havlíček	12:30▶	◀13:00 Course credit 3.6.21 Havlíček	14:30▶						
Thurs 10.6.21					◀11:00 Course credit 10.6.21 Havlíček	12:30▶	◀13:00 Course credit 10.6.21 Havlíček	14:30▶						
Thurs 17.6.21					◀11:00 Course credit 17.6.21 Havlíček	12:30▶								
Fri 18.6.21					◀11:00 Course credit 18.6.21 Havlíček	12:30▶								

Events with timetable but without time and events with no timetable.:

Type	Day	Time	Week	Date	Room	Lecturer	Contact	Validity
Course credit	Čt	11:00 - 12:30	J: 20 - 20	20.5.21		Mgr. Jakub Havlíček	https://meet.google.com/kpu-aqgs-mfa	Valid
Course credit	Pá	13:00 - 14:30	J: 20 - 20	21.5.21		Mgr. Jakub Havlíček	https://meet.google.com/kpu-aqgs-mfa	Valid
Course credit	Čt	11:00 - 12:30	J: 22 - 22	3.6.21		Mgr. Jakub Havlíček	https://meet.google.com/kpu-aqgs-mfa	Valid
Course credit	Čt	13:00 - 14:30	J: 22 - 22	3.6.21		Mgr. Jakub Havlíček	https://meet.google.com/kpu-aqgs-mfa	Valid
Course credit	Čt	11:00 - 12:30	J: 23 - 23	10.6.21		Mgr. Jakub Havlíček	https://meet.google.com/kpu-aqgs-mfa	Valid

Type	Day	Time	Week	Date	Room	Lecturer	Contact	Validity
Course credit	Čt	13:00 - 14:30	J: 23 - 23	10.6.21		Mgr. Jakub Havlíček	https://meet.google.com/kpu-aqgs-mfa	Valid
Course credit	Čt	11:00 - 12:30	J: 24 - 24	17.6.21		Mgr. Jakub Havlíček	https://meet.google.com/kpu-aqgs-mfa	Valid
Course credit	Pá	11:00 - 12:30	J: 24 - 24	18.6.21		Mgr. Jakub Havlíček	https://meet.google.com/kpu-aqgs-mfa	Valid