Faculty of Civil Engineering, Brno University of Technology

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DEAN'S DIRECTIVE No. 6/2023

TIMETABLE FOR THE TUITION OF DOCTORAL STUDY PROGRAMMES AT FCE BUT IN THE ACADEMIC YEAR 2023-24

1. Entrance examinations and enrolment for the academic year 2023–24

GKA, GCA 1. 9. 2023 entrance examination for the doctoral study 1 day SIA a CEA

programmes Geodézie a kartografie¹ (hereinafter only GKA), Geodesy and

Cartography¹ (hereinafter only GCA),

SIA² and CEA³

Year 1 GKA and GCA 11. 9. 2023 1 day enrolment in person for the doctoral study Year 1 SIA and CEA

programmes GKA, GCA, SIA and CEA

SIA, CEA entrance examination for the doctoral study 2. 2. 2024 1 day

programmes SIA and CEA

Year 1 SIA and CEA 8. 2. 2024 1 day enrolment in person for the doctoral study

programmes SIA and CEA

2. ACADEMIC YEAR 2023–24

Beginning of the academic year 2023–24: 1. 9. 2023 31. 8. 2024 End of the academic year 2023–24: Beginning of tuition in the winter semester: 18. 9. 2023 Beginning of tuition in the summer semester: 5. 2. 2024

The deadline for taking exams is June 21, 2024.

GKA – DSP Geodézie a kartografie (tuition in Czech) and GCA – DSP Geodesy and Cartography (tuition in English) – (doctoral study programmes, accreditation in 2019).

SIA – DSP Pozemní stavby, DSP Konstrukce a dopravní stavby, DSP Fyzikální a stavebně materiálové inženýrství, DSP Vodní hospodářství a vodní stavby, DSP Management stavebnictví (doctoral study programmes, tuition in Czech, accreditation in 2019).

CEA – DSP Building Construction, DSP Structural and Transport Engineering, DSP Physical and Building Materials Engineering, DSP Water Management and Water Structures, DSP Civil Engineering Management (doctoral study programmes, tuition in English, accreditation in 2019).

3. THE DOCTORAL STUDY PROGRAMME GEODÉZIE A KARTOGRAFIE^{1,4} (TUITION IN CZECH) AND GEODESY AND CARTOGRAPHY¹ (TUITION IN ENGLISH)

Year 1 of the doctoral study programmes GKA ¹ and GCA ¹			
1. 9. 2023 - 15. 9. 2023	3 weeks	preparation of an individual study	
		plan, followed by its approval	
18. 9. 2023 - 15. 12. 2023	13 weeks	performance of assigned activities	
18. 12. 2023 - 29. 12. 2023	2 weeks	Christmas holidays	
3. 1. 2024 - 2. 2. 2024	5 weeks	exam period	
5. 2. 2024 - 3. 5. 2024	13 weeks	performance of assigned activities	
6. 5. 2024 - 7. 6. 2024	5 weeks	exam period	
10. 6. 2024 - 31. 8. 2024	12 weeks	main holidays	
Year 2 of the doctoral study program	mes GKA ¹ an	d GCA ¹	
1. 9. 2023 - 15. 9. 2023	3 weeks	evaluation of the fulfilment of study requirements	
18. 9. 2023 - 15. 12. 2023	13 weeks	performance of assigned activities	
18. 12. 2023 - 29. 12. 2023	2 weeks	Christmas holidays	
3. 1. 2024 - 2. 2. 2024	5 weeks	exam period	
5. 2. 2024 - 7. 6. 2024	18 weeks	performance of assigned activities;	
		preparation for the State Doctoral	
		Examination, preparation of the	
		summary for the doctoral thesis	
10. 6. 2024 - 31. 8. 2024	12 weeks	main holidays	
Year 3 of the doctoral study program			
1. 9. 2023 - 15. 9. 2023	3 weeks	evaluation of the fulfilment of study requirements	
18. 9. 2023 - 15. 12. 2023	13 weeks	performance of assigned activities;	
10.7.2020 10.12.2020	10 110115	preparation for the State Doctoral	
		Examination; preparation of the	
		summary for the doctoral thesis; work	
		on the doctoral thesis	
18. 12. 2023 - 29. 12. 2023	2 weeks	Christmas holidays	
3. 1. 2024 - 7. 6. 2024	23 weeks	work on the doctoral thesis; performance	
		of assigned activities; preparation of the	
		doctoral thesis for a defence	
	12 weeks	main holidays	
	tme GK^4 in the	e combined study mode, after the end	
of the standard study period			
1. 9. 2023 - 15. 9. 2023	3 weeks	evaluation of the fulfilment of study	
18. 9. 2023 - 15. 12. 2023	13 weeks	requirements	
16. 9. 2023 - 13. 12. 2023	13 weeks	performance of assigned activities; work on the doctoral thesis; preparation of the	
		doctoral thesis for a defence	
18. 12. 2023 - 29. 12. 2023	2 weeks	Christmas holidays	
3. 1. 2024 - 7. 6. 2024	23 weeks	work on the doctoral thesis; performance	
3. 1. 2024 — 7. 0. 2024	25 WCCRS	of assigned activities; preparation of the	
		dissertation work for defence	
10. 6. 2024 - 31. 8. 2024	12 weeks	main holidays	
10.0.2027 = 31.0.2024	12 WCCKS	mam nondays	

⁴ GK – DSP *Geodézie a kartografie* (tuition in Czech) (doctoral study programme, tuition in Czech, accreditation before 2019).

Year 4 of the doctoral study programmes GKA¹ and GCA¹

1. 9. 2023 - 15. 9. 2023	3 weeks	evaluation of the fulfilment of study requirements
18. 9. 2023 - 15. 12. 2023	13 weeks	work on the doctoral thesis; performance of assigned activities
18. 12. 2023 - 29. 12. 2023	2 weeks	Christmas holidays
3. 1. 2024 - 7. 6. 2024	23 weeks	work on the doctoral thesis; performance of assigned activities; preparation of the doctoral thesis for a defence
10. 6. 2024 - 31. 8. 2024	12 weeks	summer holidays

- 4. THE DOCTORAL STUDY PROGRAMMES *STAVEBNÍ INŽENÝRSTVÍ*⁵ (*TUITION IN CZECH*), *CIVIL ENGINEERING*⁶ (TUITION IN ENGLISH), SIA² AND CEA³
- 4.1 For students who started their studies in Year 1 from the winter semester Year 1 of the doctoral study programmes SIA² and CEA³

1. 9. 2023 - 15. 9. 2023	3 weeks	preparation of an individual study plan, followed by its approval
18. 9. 2023 - 15. 12. 2023	13 weeks	performance of assigned activities
18. 12. 2023 - 29. 12. 2023	2 weeks	Christmas holidays
3. 1. 2024 - 2. 2. 2024	5 weeks	exam period
5. 2. 2024 - 3. 5. 2024	13 weeks	performance of assigned activities
6. 5. 2024 - 7. 6. 2024	5 weeks	exam period
10. 6. 2024 - 31. 8. 2024		main holidays
Year 2 of the doctoral study program	mes SIA ² and	CEA^3
1. 9. 2023 - 15. 9. 2023	3 weeks	evaluation of the fulfilment of study requirements

1. 9. 2023 - 15. 9. 2023	3 weeks	evaluation of the fulfilment of study requirements
18. 9. 2023 - 15. 12. 2023	13 weeks	performance of assigned activities
18. 12. 2023 - 29. 12. 2023	2 weeks	Christmas holidays
3. 1. 2024 - 2. 2. 2024	5 weeks	exam period
5. 2. 2024 - 7. 6. 2024	18 weeks	performance of assigned activities; preparation for the State Doctoral Examination; preparation of the summary for the doctoral thesis
10. 6. 2024 - 31. 8. 2024	12 weeks	main holidays

⁵ SI – DSP *Stavební inženýrství* (tuition in Czech, accreditation before 2019).

⁶ CE – DSP Civil Engineering (tuition in English, accreditation before 2019).

Year 3 of the doctoral study programmes SIA^2 and CEA^3

1. 9. 2023 - 15. 9. 2023	3 weeks	evaluation of the fulfilment of study requirements
18. 9. 2023 - 15. 12. 2023	13 weeks	performance of assigned activities; preparation for the State Doctoral Examination; preparation of the summary for the doctoral thesis
18. 12. 2023 - 29. 12. 2023	2 weeks	Christmas holidays
3. 1. 2024 - 7. 6. 2024	23 weeks	performance of assigned activities; preparation for the State Doctoral Examination
10. 6. 2024 - 31. 8. 2024	12 weeks	main holidays

Year 4 of the doctoral study programmes SIA² a CEA³ and Stavební inženýrství⁵ (tuition in Czech) and Civil Engineering⁶ (tuition in English)

1. 9. 2023 - 15. 9. 2023	3 weeks	evaluation of the fulfilment of study requirements
18. 9. 2023 - 15. 12. 2023	13 weeks	work on the doctoral thesis; performance of assigned activities
18. 12. 2023 - 29. 12. 2023	2 weeks	Christmas holidays
3. 1. 2024 - 7. 6. 2024	23 weeks	work on the doctoral thesis; performance of assigned activities; preparation of the doctoral thesis for a defence
10. 6. 2024 - 31. 8. 2024	12 weeks	main holidays

4.2 For students who started their studies in Year 1 from the summer semester

Year 1 of the doctoral study programmes SIA² and CEA³

5. 2. 2024 - 23. 2. 2024	3 weeks	preparation of an individual study plan, followed by its approval
12. 2. 2024 - 3. 5. 2024	12 weeks	performance of assigned activities
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6. 5. 2024 - 7. 6. 2024	5 weeks	exam period
10. 6. 2024 - 31. 8. 2024	12 weeks	main holidays
Year 2 of the doctoral study program	mes SIA ²	
1. 9. 2023 - 15. 9. 2023	3 weeks	evaluation of the fulfilment of study requirements
18. 9. 2023 - 15. 12. 2023	13 weeks	performance of assigned activities
18. 12. 2023 - 29. 12. 2023	2 weeks	Christmas holidays
3. 1. 2024 - 2. 2. 2024	5 weeks	exam period
5. 2. 2024 - 3. 5. 2024	13 weeks	performance of assigned activities
6. 5. 2024 - 7. 6. 2024	5 weeks	exam period
10. 6. 2024 - 31. 8. 2024	12 weeks	main holidays
Year 3 of the doctoral study program	mes SIA ² and	CEA ³
1. 9. 2023 - 15. 9. 2023	3 weeks	evaluation of the fulfilment of study requirements
18. 9. 2023 - 15. 12. 2023	13 weeks	performance of assigned activities; preparation for the State Doctoral Examination; preparation of the
		summary for the doctoral thesis
18. 12. 2023 - 29. 12. 2023	2 weeks	Christmas holidays
3. 1. 2024 - 7. 6. 2024	23 weeks	performance of assigned activities;
		preparation for the State Doctoral
		Examination
10. 6. 2024 - 31. 8. 2024	12 weeks	main holidays
10. 0. 2024 - 31. 8. 2024	1 Z WCCKS	mam nonuays

Year 4 of the doctoral study programmes SIA² a CEA³ and Stavební inženýrství⁵ (tuition in Czech) and Civil Engineering⁶ (tuition in English)

1. 9. 2023 - 15. 9. 2023	3 weeks	evaluation of the fulfilment of study requirements
18. 9. 2023 - 15. 12. 2023	13 weeks	performance of assigned activities
18. 12. 2023 - 29. 12. 2023	2 weeks	Christmas holidays
3. 1. 2024 - 7. 6. 2024	23 weeks	WORK ON THE DOCTORAL THESIS; PERFORMANCE OF ASSIGNED ACTIVITIES
10. 6. 2024 - 31. 8. 2024	12 weeks	main holidays

Year 4 (last semester of study) of the doctoral study programmes SIA² a CEA³ and Stavební inženýrství⁵ (tuition in Czech) and Civil Engineering⁶ (tuition in English)

1. 9. 2023 - 15. 9. 2023	3 weeks	evaluation of the fulfilment of study requirements
18. 9. 2023 - 15. 12. 2023	13 weeks	work on the doctoral thesis; performance of assigned activities; preparation of the doctoral thesis for a defence
18. 12. 2023 - 29. 12. 2023	2 weeks	Christmas holidays
3. 1. 2024 - 2. 2. 2024	5 weeks	preparation of the doctoral thesis for a defence
5. 2. 2024 - 7. 6. 2024	18 weeks	possible continuation in the combined study mode
10. 6. 2024 - 31. 8. 2024	12 weeks	main holidays

Year 4 of the doctoral study programmes SIA^2 a CEA^3 and Stavebni inženýrstvi 5 (tuition in Czech) and Civil $Engineering^6$ (tuition in English) in the combined study mode, after the end of the standard study period

1. 9. 2023 - 15. 9. 2023	3 weeks	evaluation of the fulfilment of study requirements
18. 9. 2023 - 15. 12. 2023	13 weeks	work on the doctoral thesis; performance of assigned activities, preparation of the doctoral thesis for a defence
18. 12. 2023 - 29. 12. 2023	2 weeks	Christmas holidays
3. 1. 2024 - 7. 6. 2024	23 weeks	work on the doctoral thesis; performance of assigned activities; preparation of the doctoral thesis for a defence
10. 6. 2024 - 31. 8. 2024	12 weeks	main holidays

5. PERIODS FOR THE SUBMISSION OF APPLICATIONS FOR THE STATE DOCTORAL EXAMINATION – VALID FOR ALL DSPS

Submission of applications for the State Doctoral Examination (hereinafter only SDE) in accordance with sections 3, 4.1 and 4.2

12. 6. 2023 -	30. 6. 2023	for the SDE held on:	18. 9. 2023 - 6. 10. 2023
		(in accordance with the Dean'	s Directive No. 5/2023)
20. 11. 2023 –	8. 12. 2023	for the SDE held on:	15. 1. 2024 - 26. 1. 2024
1. 4. 2024 -	19. 4. 2024	for the SDE held on:	13. 5. 2024 - 24. 5. 2024
10. 6. 2024 –	28. 6. 2024	for the SDE held on:	September 2024 (will be specified in the Timetable for the tuition of doctoral study programmes at FCE BUT in the academic year 2024–25)

The submission of applications for the State Doctoral Examination are conditional on the fulfilment of all study conditions stipulated by the *Article Registration for the State Doctoral Examination*, par. 1 of the Study and Examination Rules of BUT.

The date of the State Doctoral Examination may be moved to 1 week before or 1 week after the periods stated above, if the Board for Doctoral Study Programmes decides to do so.

In exceptional cases, and with the approval of the Board for Doctoral Study Programmes, it is also possible to submit an application and take the State Doctoral Examination outside the periods stated above.

prof. Ing. Rostislav Drochytka, CSc., MBA, dr. h. c. Dean of the Faculty of Civil Engineering, BUT

Annex: Timetable for tuition in doctoral study programmes at FCE BUT in the academic year 2023–24

Note:

DSP – doctoral study programme.

SDE – State Doctoral Examination.

SI – DSP *Civil Engineering* (tuition in Czech, accreditation before 2019).

CE – DSP Civil Engineering (tuition in English, accreditation before 2019).

GK – DSP Geodesy and Cartography (tuition in Czech, accreditation before 2019).

SIA – DSP Pozemní stavby, DSP Konstrukce a dopravní stavby, DSP Fyzikální a stavebně materiálové inženýrství, DSP Vodní hospodářství a vodní stavby, DSP Management stavebnictví (tuition in Czech, accreditation in 2019).

CEA – DSP Building Construction, DSP Structural and Transport Engineering, DSP Physical and Building Materials Engineering, DSP Water Management and Water Structures, DSP Civil Engineering Management (tuition in English, accreditation in 2019).

GKA – DSP Geodesy and Cartography (tuition in Czech, accreditation in 2019).

GCA – DSP *Geodesy and Cartography* (tuition in English, accreditation in 2019).