Course description

Course abbreviation:	KMT/DS				Page:	1/3
Course name: Academic Year:	Thesis Related 2023/2024	Seminar		Printed:	28.05.2024	12:26
Department/Unit /	KMT / DS			Academic Year	2023/2024	
Title	Thesis Related	Seminar		Type of completion	Pre-Exam	Credit
Accredited/Credits	Yes, 6 Cred.			Type of completion		
Number of hours	Seminar 2 [Ho	ours/Week]				
Occ/max	Status A	Status B	Status C	Course credit prior to	NO	
Summer semester	0 / -	0 / -	0 / -	Counted into average	NO	
Winter semester	0 / -	3 / -	0 / -	Min. (B+C) students	10	
Timetable	Yes			Repeated registration	NO	
Language of instruction	Czech			Semester taught	Winter, Su	mmer
Optional course	Yes			Internship duration	0	
Evaluation scale	S N					
No. of hours of on-premise						
Auto acc. of credit	Yes in the case	e of a previous e	evaluation 4 nebo nic.			
Periodicity	K					
Substituted course	None					
Preclusive courses	N/A					
Prerequisite courses	N/A					
Informally recomm	ended courses	N/A				
Courses depending	on this Course	N/A				

Course objectives:

Diploma seminar takes place through consultation with supervisor.

Requirements on student

To get the credit student has to demonstrate his/her active elaboration on the thesis (literature study, preparation of thesis structure, etc.).

Content

The thesis seminar consists of regular consultations with the tutor.

Fields of study

Guarantors and lecturers

- Guarantors: Doc. RNDr. Jaroslav Hora, CSc. (100%)
- Tutorial lecturer: Doc. RNDr. Jaroslav Hora, CSc. (100%)
- Seminar lecturer: Doc. RNDr. Jaroslav Hora, CSc. (100%)

Literature

• Recommended: Zpracování diplomové a bakalářské práce na počítači.

Time requirements

All forms of study							
Activities		Time requirements for activity [h]					
E-learning [dáno e-learningovým k	urzem]	160					
	Total:	160					

assessment methods

Knowledge - knowledge achieved by taking this course are verified by the following means:

Individual presentation at a seminar

Bachelor's thesis assessment

prerequisite

Knowledge - students are expected to possess the following knowledge before the course commences to finish it successfully:

Selected topic of thesis, approved and registered to enter the thesis.

teaching methods

Knowledge - the following training methods are used to achieve the required knowledge:

Textual studies

Individual study

One-to-One tutorial

learning outcomes

Knowledge - knowledge resulting from the course:

to comprehend most frequent mistakes in thesis

Skills - skills resulting from the course:

to use mathematical knowledge gained in his/her previous bachelor study

to study a text with mathematical content on his/her own

to explicate gathered data and information

to form results

to avoid the most frequent mistakes in thesis

Course is included in study programmes:

Study Programme	Type of	Form of	Branch	Stage	St. plan v.	Year	Block	Status	R.year	R.
Primary School Teacher Training	Undergradu ate Master	Full-time	Učitelství pro 1. stupeň základní školy	1	2022	2023	Diplomový seminář 1	В	5	ZS
Primary School Teacher Training	Undergradu ate Master	Full-time	Učitelství pro 1. stupeň základní školy	1	2023	2023	Diplomový seminář 1	В	5	ZS
Primary School Teacher Training	Undergradu ate Master	Full-time	Učitelství pro 1. stupeň základní školy	1	2020	2023	Diplomový seminář 1	В	5	ZS
Primary School Teacher Training	Undergradu ate Master	Full-time	Učitelství pro 1. stupeň základní školy	1	2021	2023	Diplomový seminář 1	В	5	ZS
Teacher Training for Basic Schools	Undergradu ate Master	Combined	Učitelství pro 1. stupeň	1	2023	2023	Diplomový seminář 1	В	5	ZS
Teacher Training for Basic Schools	Undergradu ate Master	Combined	Učitelství pro 1. stupeň	1	2021	2023	Diplomový seminář 1	В	5	ZS
Teacher Training for Basic Schools	Undergradu ate Master	Combined	Učitelství pro 1. stupeň	1	2022	2023	Diplomový seminář 1	В	5	ZS

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Study Programme	Type of	Form of	Branch	Stage S	St. plan v	Year	Block	Status	R.year	R.
Teacher Training for Basic Schools	Undergradu ate Master	Full-time	Teacher Training for BSI Teachers	PL 1	18	2023	Diplomový seminář 1	В	5	ZS
Teacher Training for Basic Schools	Undergradu ate Master	Combined	Teacher Training for BSI Teachers	PL 1	18	2023	Diplomový seminář 1	В	5	ZS
Teacher Training for Basic Schools	Undergradu ate Master	Full-time	Teacher Training for BSI Teachers	PL 1	17	2023	Diplomový seminář 1	В	5	ZS
Teacher Training for Basic Schools	Undergradu ate Master	Combined	Teacher Training for BSI Teachers	PL 1	17	2023	Diplomový seminář 1	В	5	ZS
Teacher Training for Basic Schools	Undergradu ate Master	Full-time	Teacher Training for BSI Teachers	PL 1	16	2023	Diplomový seminář 1	В	5	ZS
Teacher Training for Basic Schools	Undergradu ate Master	Combined	Teacher Training for BSI Teachers	PL 1	19	2023	Diplomový seminář 1	В	5	ZS
Teacher Training for Basic Schools	Undergradu ate Master	Full-time	Teacher Training for BSI Teachers	PL 1	19	2023	Diplomový seminář 1	В	5	ZS
Teacher Training for Basic Schools	Undergradu ate Master	Full-time	Teacher Training for BSI Teachers	PL 1	13	2023	Diplomový seminář 1	В	4	LS
Teacher Training for Basic Schools	Undergradu ate Master	Combined	Teacher Training for BSI Teachers	PL 1	12	2023	Diplomový seminář 1	В	4	LS
Teacher Training for Basic Schools	Undergradu ate Master	Combined	Teacher Training for BSI Teachers	PL 1	14	2023	Diplomový seminář 1	В	4	LS
Teacher Training for Basic Schools	Undergradu ate Master	Combined	Teacher Training for BSI Teachers	PL 1	16	2023	Diplomový seminář 1	В	5	ZS
Teacher Training for Basic Schools	Undergradu ate Master	Full-time	Teacher Training for BSI Teachers	PL 1	15	2023	Diplomový seminář 1	В	4	LS
Teacher Training for Basic Schools	Undergradu ate Master	Combined	Teacher Training for BSI Teachers	PL 1	15	2023	Diplomový seminář 1	В	4	LS