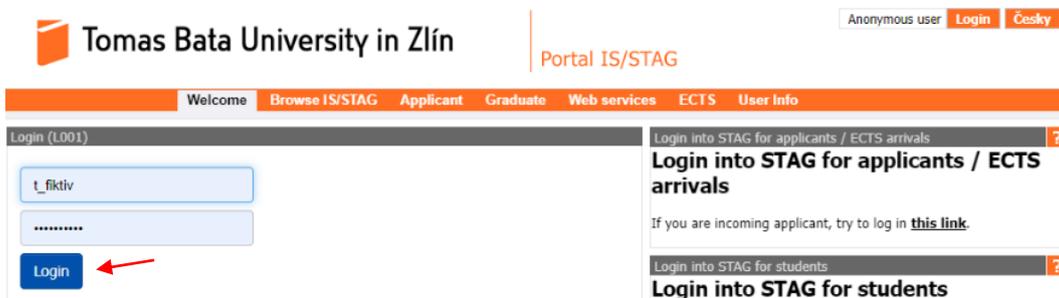


Registration on BT/MT topic by student in IS/STAG

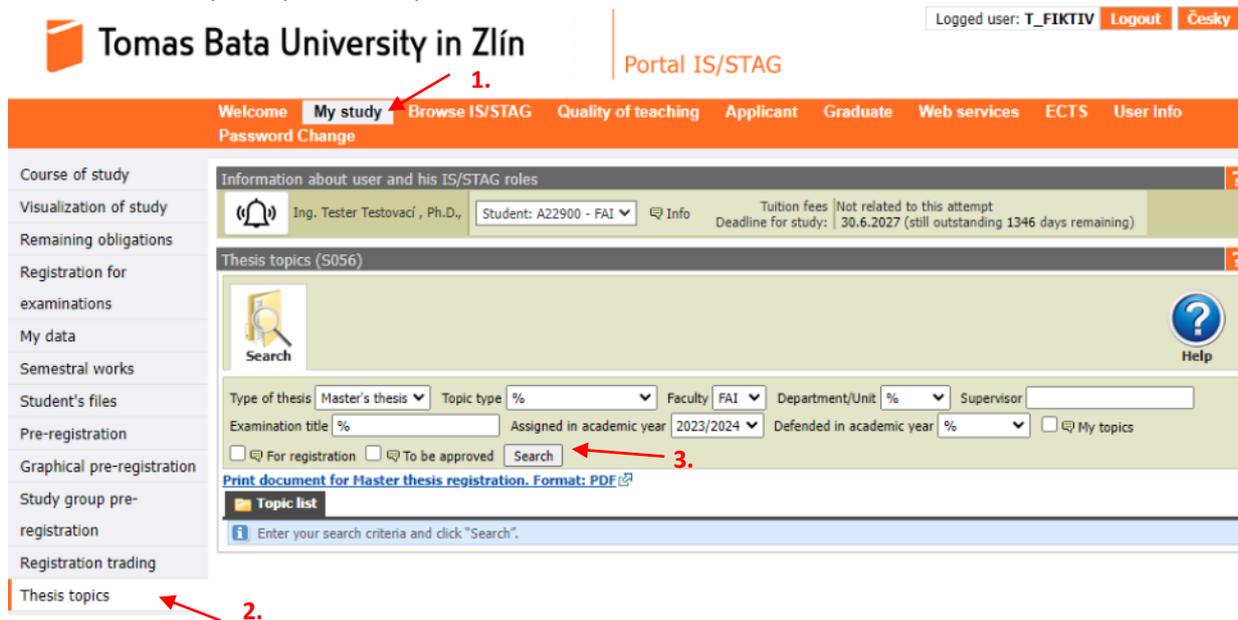
The BP/DP framework topics are ready to be displayed to students for registration after their approval by the SP supervisor.

The date of publication is determined by the parameter settings in IS/STAG according to the Dean's regulation.

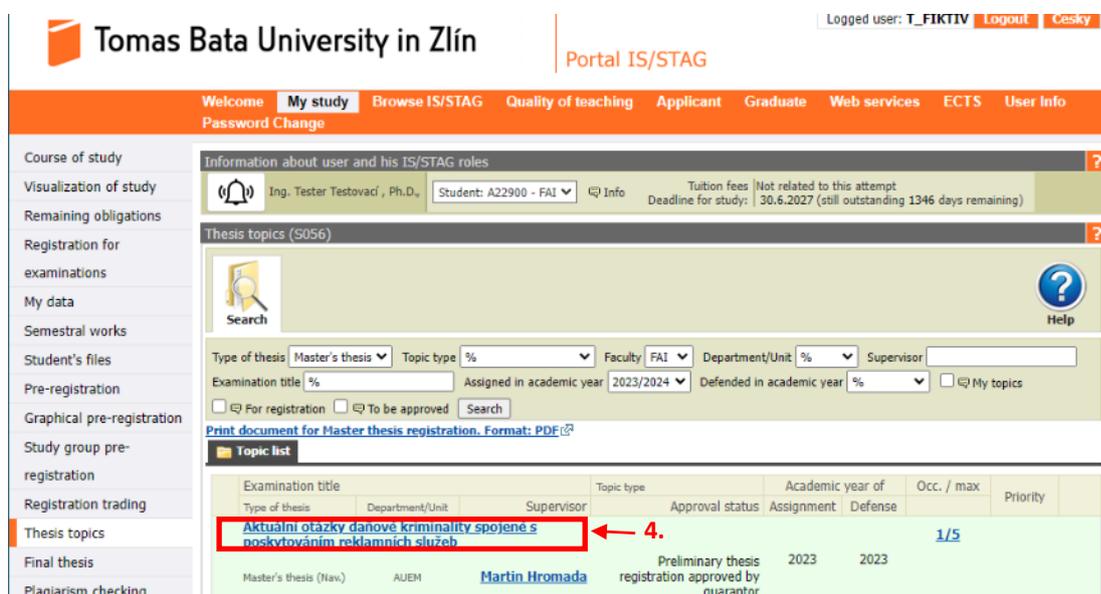
First you need to log in to IS/STAG: <https://stag.utb.cz/portal>



1. Then click on "My study" in the top menu (see 1)



2. In the left menu, select "Thesis topics"
3. Then click on the "Search" button and you will see all the topics according to the specified parameters (for the specified type of work, faculty, academic year, etc.), see:



- Select the job you want to register and click on its name.

Thesis topics (S056)

Search Choose topic Help

Thesis Topic Students

Print document for Master thesis registration. Format: PDF

Thesis classification

- Topic type*: Rámcové
- Department/Unit*: AUJEM - Department of Electronics and Measurements
- Assigned in academic year*: 2023/2024
- Defended in academic year*: 2023/2024
- Type of thesis*: Master's thesis
- Supervisor*: [Tomáš Martínek](#)

Limit student registration

- Number of applicants allowed*: 5
- Number of entries allowed*: 1
- Register after: 23.10.2023 00:00
- Register before: 12.11.2023 00:00

Essentials

- Examination title*: Analýza a identifikace psaného textu pomocí AI klasifikátoru
- Topic title in English: Analysis and Identification of Written Text Using an AI Classifier
- Theses Guidelines: Tato diplomová práce se věnuje systematické analýze textů vytvořených prostřednictvím technik umělé inteligence (AI). Hlavním cílem práce je zkoumat charakteristiky a vzorce textů, které jsou výsledkem práce AI, a navrhnout metody, které umožní identifikaci takovýchto textů.
- Literature: -

More information

- Extent of original report: -
- Extent of graphics content: -
- Form of thesis: printed/electronic
- Language: Czech

Internal data

- Approval status*: Preliminary thesis registration approved by guarantor

register 5.

- In case you want to register for a topic, click on "Register". You can unregister for a topic using the same procedure by clicking "Unregister".

Information about user and his IS/STAG roles

Ing. Tester Testovací, Ph.D. Student: A22900 - FAI Info

Poplatky za studium: Tohoto studia se netýkají
Max. doba studia je do: 30.6.2027 (ještě zbývá 1427 dní)

Témata kvalifikačních prací (S056)

Vyhledávání Zvolené téma Nápověda

Téma práce Students

Os. číslo	Příjmení	Jméno	Fakulta	Typ	Forma	Program	Číslo oboru	Název oboru	Registrace	Priorita	Vybrán
A22900	Testovací	Tester	FAI	Navazující	Kombinovaná	N1032A020003	NBM	Bezpečnostní management	3. 8. 2023 14:30:30	1	

Information about user and his IS/STAG roles

Ing. Tester Testovací, Ph.D. Student: A22900 - FAI Info

Tuition fees: Not related to this attempt
Deadline for study: 30.6.2027 (still outstanding 1346 days remaining)

Thesis topics (S056)

Search Choose topic Help

Thesis Topic Students

Pers.no.	Surname	Name	Faculty	Type	Form	Programme	Field of study No.	Branch of study title	Registration	Priority	Selected
A22360	Lysák	Radk	FAI	Postgraduate Master	Part time	N1032A020003	NBM	Bezpečnostní management	Oct 1, 2023, 8:11:27 PM	1	

- The list of registered students for the selected topic can be found by clicking on "Students".
- In case you want to register for more than one topic (the leader can choose another student), the procedure is the same. From the list of topics offered, you need to click on the name of another topic and register.

EDS analýza elektrotechnických materiálů ve forenzních vědách						0/5
Master's thesis (Nav.)	AUEM	Tomáš Martínek	Preliminary thesis registration approved by guarantor	2023	2023	
Gamifikace v krizovém řízení		← 7.				0/5
Master's thesis (Nav.)	AUEM	Lukáš Králík	Preliminary thesis registration approved by guarantor	2023	2023	

8. In this case, you need to check or re-prioritize the topics of interest.

TEST - BTSM 2			Rámcové			1/3	<input type="text" value="2"/>
diplovová (Nav.)	AUPKS	Zdenka Prokopová	Rámcový podklad VŠKP schválen garantem oboru	2023	2023		
TEST - Webová aplikace podporující řízení bezpečnosti v SBS			Rámcové			1/3	← 8.
diplovová (Nav.)	AUPKS	Zdenka Prokopová	Rámcový podklad VŠKP schválen garantem oboru	2023	2023		<input type="text" value="1"/>

The next step is to assign the topic to one of the registered student supervisors. For faster clarification of the assignment/non-assignment of the topic, it is advisable to contact the supervisor personally or by email.