

Code:	RD/04/24	
Type:	DEAN'S DECREE	
Číslo jednací:	UTB/24/009184	
Klasifikace dokumentu:	INTERNAL	
Name:	Time-schedule of the Agenda Associated with Bachelor's and Master's Degree Theses for the 2024/2025 Academic Year	
Organizational relevance:	The Faculty of Applied Informatics, Tomas Bata University in Zlín	
Date issued:	15. 5. 2024	Version: 01
Valid from:	15. 5. 2024	
Issued by:	Assoc. Prof. Ing. Jiří Vojtěšek, Ph.D., Dean, FAI	
Prepared by:	Vice Dean for Master Study	
Assisted by:		
No. of pages:	3	
No. of appendices:	0	
Distribution list:	Employees and Students at FAI	
Authorised Signatory:	Assoc. Prof. Ing. Jiří Vojtěšek, Ph.D. m. p.	

Article 1 Introductory Provisions

This Dean's Decree regulates the time-schedule agenda associated with the creation of documents and submissions of Bachelor's and Master's Degree Theses - (hereinafter "BT/MT"), in the final years of accredited Bachelor's and Master's Degree programmes at the Faculty of Applied Informatics – (hereinafter "FAI"), Tomas Bata University in Zlín.

Article 2 Time-schedule

The time-schedule related with BT/MT for 2024/2025 academic year is as follows:

PHASE 1

13. 5. - 16. 6. 2024

Tutors can enter a list of BT/MT topics into IS/STAG in the form of "framework topics" (they specify what the topic will cover - an annotation).

(Responsibility: BT/MT Tutor)

until 14. 6. 2024

Students have the opportunity to bring their own BT/MT topic proposal (e.g. from companies). In this case, students have to find a BT/MT tutor (supervisor) from FAI, who then enters the topic into IS/STAG as a framework topic.

(Responsibility: student)

17.6.- 19. 6. 2024

Branch Council Members will evaluate the BT/MT topics in the system.

(Responsibility: Branch Council Members)

20.6.-23. 6. 2024

The Study Programme Guarantor will approve the topics.

(Responsibility: Guarantor)

24.6.- 20. 10. 2024	Registration of students for the BT/MT framework topics. The list of approved topics by study programmes will be published in IS/STAG on 24 June 2024 at 8:00. Student can register for the selected topic. The BT/MT tutor will assign the topic to one of the registered students by appointment. Once the BT/MT topic is assigned to a registered student, a topic of the type completed by the student is automatically created. <i>(Responsibility: student + BT/MT Tutor)</i>
24.6.- 27. 10. 2024	Addition of official assignment points and recommended literature to the topic type completed by the student . The initial outline of the topic is further completed and specified by the student in collaboration with the BT/MT tutor after the topic is assigned. <i>(Responsibility: Student + BT/MT Tutor)</i>
PHASE 2	
1. 9. - 30. 9. 2024	Tutors enter a list of BT/MT topics into IS/STAG in the form of "framework topics" (they specify what the topic will cover - an annotation). <i>(Responsibility: BT/MT Tutor)</i>
until 30. 9. 2024	Students have the opportunity to bring their own BT/MT topic proposal (e.g. from companies). In this case, students have to find a BT/MT tutor (supervisor) from FAI, who then enters the topic into IS/STAG as a framework topic. <i>(Responsibility: student)</i>
1.10.- 6. 10. 2024	Branch Council Members will evaluate the BT/MT topics in the system. <i>(Responsibility: Branch Council Members)</i>
7.10.-13. 10. 2024	The Study Programme Guarantor will approve the topics. <i>(Responsibility: Guarantor)</i>
14.10.- 20. 10. 2024	Registration of students for the BT/MT framework topics. The list of approved topics by study programmes will be published in IS/STAG on 14 October 2024 at 8:00. Student can register for the selected topic. The BT/MT tutor will assign the topic to one of the registered students by appointment. Once the BT/MT topic is assigned to a registered student, a topic of the type completed by the student is automatically created. <i>(Responsibility: student + BT/MT Tutor)</i>
14.10.- 27. 10. 2024	Addition of official assignment points and recommended literature to the topic type completed by the student . The initial outline of the topic is further completed and specified by the student in collaboration with the BT/MT tutor after the topic is assigned. <i>(Responsibility: Student + Tutor)</i>
28.10.- 3. 11. 2024	The guarantor of the relevant study programme approves the completed official assignment points and recommended literature - the basis for the official BT/MT assignment. <i>(responsibility: student + BT/MT tutor + guarantor of the SP)</i>
4. 11. - 17. 11. 2024	Creation of the official BT/MT specifications. The Director (Secretary) of the Department checks the formalities of the inserted BT/MT specifications and, if correct, arranges for the printing of the official BT/MT specifications. <i>(responsibility: student + director (secretary) of the department)</i>
18. 11. - 30. 11. 2024	Students will receive an official BT/MT assignment. The official date

is determined by the Department guaranteeing the relevant SP.
(Responsibility: Department Director of the guaranteed SP)

In addition to the individual work of students, the BT/MT subject also includes **Control Days**, when students must present the status of their BT/MT solution. **At least 2 control days are organised**, and the organisation of control days is within the competence of the Guarantor of the study programme; who sets the dates and content of control days; at the beginning of the summer semester at the latest.

May-June 2025

Students submit their BT/MT within the FAI IS/STAG system. The exact date will be determined according to the Final State Exams (“FSE”) deadlines of individual study programmes.

Their work can be submitted on the days and times determined by the Department - **no later than 14 days before the Final Examination**. Submission Deadlines will be published on the FAI website in a timely manner.

(Responsibility: Student)

June 2025

Final State Exams

FSE dates will be made public on the FAI website.

Students are advised to follow events on the FAI website, in the FAI Students / Final State Exams section, where they will find all relevant information relating to Bachelor's and Master's Degree Final Examination theses.

Direct link: <https://fai.utb.cz/en/student-2/fai-students/final-state-exams/>

Assoc. Prof. Ing. Jiří Vojtěšek, Ph.D.
Dean, FAI

Document version			
Date	Version	Changed	Change description
15. 5. 2024	01	Dean	Document creation