

INFORMATION BOOKLET

ABOUT THE TRAININGS OF THE DOCTORAL SCHOOL OF MILITARY SCIENCES

in the 2025/2026 academic year



Dear Doctorandus!

Welcome to the Doctoral School of Military Sciences (DSMS), Faculty of Military Science and Officer Training (FMSOT), Ludovika University of Public Service (UPS)! You have undertaken to participate in the doctoral training in military sciences, and we were happy to receive your application and provide the conditions for you to be able to successfully complete your training and research tasks. Our university lecturers, laboratories and libraries are ready to support you at every stage of your doctoral training, with a particular focus on the research work required for your chosen topic. Excellent Hungarian practitioners of military sciences, military engineering and other disciplines are at your disposal to make your time at the Ludovika University of Public Service useful and effective.

The purpose of this booklet is to help you overcome the initial difficulties of doctoral training, to make the training requirements and the operation of the doctoral school visible and understandable. The staff of our doctoral school will do their best to help you solve any problems that may arise during your training!

**Doctoral School of Military Sciences
Staff**

This document contains the PRACTICAL INFORMATION of the doctoral training!

**Please download the regulations of the doctoral school from our website at the
beginning of the training!**

The contents of the regulations are authoritative during the training!

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CONTACT DETAILS OF THE STAFF OF THE DOCTORAL SCHOOL

Address/Postal address:

Ludovika University of Public Service
Faculty of Military Science and Officer Training
Doctoral School of Military Sciences
1101 Budapest, Hungária krt. 9-11. or 1581. Budapest Pf.: 15.

Head of DSMS:

Major General Dr László KOVÁCS PhD, DSc, Professor

Phone: 0036-1-432-9000

Office: 1083 Budapest, Ludovika tér 2., Main Building, Floor 1/126.

E-mail: Kovacs.Laszlo@uni-nke.hu

Scientific Secretary of DSMS:

Dr Tibor FARKAS PhD, Associate Professor

Phone: 0036-1-432-9065/ext. 29-166

Office: UPS FMSOT Building A, Floor 4/415

E-mail: Farkas.Tibor@uni-nke.hu

Study Desk Officer:

Tímea SZILÁGYI-KATONA

Phone: 0036-1-432-9000/ext. 29-286

Office: UPS FMSOT Building A, Floor 4/417

E-mail: Szilagyi-Katona.Timea@uni-nke.hu

Administration related to obtaining a doctoral degree:

Éva KÁLLAI-NYÁRI

Phone: 0036-1-432-9000/ext. 29-319

Office: UPS FMSOT Building A, Floor 4/403

E-mail: Kallai-Nyari.Eva@uni-nke.hu

Website of the Doctoral School of Military Sciences:

<https://hdi.uni-nke.hu/nyitolap>



THE MOST IMPORTANT TASKS OF THE 2025/2026 ACADEMIC YEAR - DEADLINES

1.	Registration, registration week, subject registration	1 st Semester: 21 st August 2025 – 31 st August 2 nd Semester: 19 th January 2026 – 1 st February
2.	Doctoral Academic Year Opening Information	September 2025 (You will be notified of the exact date by email)
3.	Study period	1 st Semester: 1 st September 2025 – 13 th December 2 nd Semester: 2 nd February 2026 – 16 th May
4.	Exam period	1 st Semester: (Exam registration: from 8 December 2025) 15 th December 2025 – 16 th January 2026 2 nd Semester (Exam registration from 11 May 2026) 26 th May 2026 – 27 th June
5.	Submission of an application for credit recognition of prior scientific achievements	By 1 st October 2025 <i>Note: only for 1st graders. The form can be downloaded from the website!</i>
6.	Submission of the semester "Study and Research Plan"	Autumn Semester: 1 st September 2025 Tavaszi félévre vonatkozó: 2026. január 16 th . <i>Note: the Study Desk Officer of the doctoral school announces the elective subjects based on the submitted semester plans. Students can take their own subjects only after the announcement.</i>
7.	Required for the closing of the semester and the completion of the Scientific Research subject: submission of the "Informative Data" on the credit points obtained together with the certificates	1 st Semester: By 20 th January 2026 the latest 2 nd Semester: By 27 th July 2026 the latest <i>Note: all doctoral students must submit for closing the semester. In all cases, the authentic imprint of the publication to be held accountable or the acceptance statement received from the editorial board must be attached. In the case of a conference, the material of the entire presentation and the certificate.</i>
8.	Submission of a 2+2-year individual "Study and Research Program"	31 st January 2026 <i>Note: only compulsory for 1st grade. On this form, the student and the supervisor jointly plan the study and research work to be carried out during the 2+2 years.</i>
9.	Conference on Military Science and the 21st Century for PhD Students (organized by DSMS)	February - March 2026 (TBD)

PRACTICAL INFORMATION

Neptune Code

After admission, all doctoral students will receive their Neptun code and login password in a personal letter or e-mail. If you forget your password, you should contact the Study Desk Officer.

Student ID Card

How to apply:

1. Preparation of IEC data sheet at a Document Office
 2. On the Neptun website interface, by choosing the doctoral program, you can start the Student ID Card application under the Administration tab
 3. In case of successful application, a temporary Student ID Card can be requested
 4. The completed Student ID Card can be picked up at the Registrar's Office of DSMS (the Study Desk Officer will notify the student about its completion in about 4-6 weeks)
- We would like to draw your attention to the character point filling in both the IEC data sheet and the Neptun website interface in order to make a successful application!

Student ID Card sticker

The stickers arrive in DSMS at about the end of the first month of the given semester. You will be notified of the sticker arrival by the Study Desk Officer of DSMS. Admission is possible during the study administration, only in person.

Certificate of student status

Issued by the Study Desk Officer of DSMS upon request by email. It is possible to issue both electronic and paper-based certificates.

Submit Requests

The sample application can be found on the website of the doctoral school under the 'Forms' menu item (<https://hdi.uni-nke.hu/english-documents/documents>).

All requests must be addressed to the head of the school, Major General Dr. László KOVÁCS and sent electronically to the Farkas.Tibor@uni-nke.hu e-mail address of the Scientific Secretary, who will forward the request to the head of the school. After printing, please submit it to the Secretariat of DSMS with original signatures.

The website of DSMS <https://hdi.uni-nke.hu/nyitolap> contains all useful information, such as:

- Instructors' contact details: <https://hdi.uni-nke.hu/iskolankrol/oktatoink>
- Forms to be submitted during the training: <https://hdi.uni-nke.hu/hallgatoknak/nyomtatvanyok>
- Regulators: <https://hdi.uni-nke.hu/hallgatoknak/nyomtatvanyok>
- List of optional subjects, etc.. <https://hdi.uni-nke.hu/oktatas/szabadon-valaszthato-tantargyak/20242025>

GENERAL INFORMATION ON DOCTORAL TRAINING

Doctoral (PhD) training at the Ludovika UPS is conducted in accordance with Act CCIV of 2011 on Higher Education (hereinafter: Higher Education Act), in accordance with the requirements of Government Decree No. 387/2012 (XII.19.) on Doctoral Training and Degree Awards, and on the basis of the University Doctoral and Habilitation Regulation.

Classification of military science by discipline of science: Social Sciences

Branch of science: Military Sciences

Name of the doctoral degree awarded: Military Sciences (PhD)

Organized forms of doctoral training:

- full-time (full-time scholarship, self-financed);
- part-time (correspondence self-financed);
- individual training (self-financed);

Permissible form without training:

Individual preparation (self-financed): enters the training from the 3rd grade.

Duration of the doctoral training: 8 active semesters, during which at least 240 credits must be obtained

Stages of doctoral training:

- 1. "Training and research"** phase: four active semesters, during which the student participates in face-to-face teaching and also conducts scientific research work in connection with his/her dissertation. The completion of the stage is the successful completion of the complex exam.
During the 4 semesters, a minimum of 120 credit points must be completed as follows:
 - Minimum study obligation is 70 credits;
 - Scientific research at least 50 credits;
 - Teaching: maximum 10 credits during the entire training (not compulsory, but can be used to redeem the scientific credit value).
- 2. "Research and dissertation"** phase: the second four active semesters, during which there is no in-person teaching, the dissertation research work is completed. The completion of the phase is the issuance of the absolutorium. During the four semesters, 120 credits must be obtained, as follows:
 - Within the subject „Dissertation Research” 20 credits,
 - Scientific research at least 100 credits;
 - Teaching: maximum 10 credits during the entire training (not compulsory, but can be used to redeem scientific credit value).
- 3. Post-training phase:** one year. The doctoral student must submit his/her doctoral thesis within three years of the complex examination, i.e. after Phase 2, with the issuance of the absolutorium, the student's legal relationship is terminated and he/she has 1 year to start the degree acquisition procedure (2+2+(1) years).

Student status

Student status:

- The student status of a doctoral student is established by enrolment, or in the case of individual preparation, by the completion of the complex exam and by enrolment.
- From the second semester of their studies, doctoral students register in the Neptun system during the registration period, declaring whether they continue their studies or suspend their student status. If the doctoral student participating in the self-financed training continues his/her studies, he/she certifies the payment of the training fee at the same time as registration.

Continuous student status:

A doctoral student who fulfils the following conditions may have a continuous student status:

- enrolls in the first semester;
- in the following semesters, he or she announces the continuation of his or her studies and certifies the payment of the training costs;
- obtains a minimum of 21 credit points per semester (the distribution of credit points is regulated by the Study and Examination Regulation of UPS – SER UPS), this does not apply to participants in individual training.

The student status is continuous even if the student participates in a partial training course at a foreign or other Hungarian university for a longer period of time, where the partial tasks agreed with the supervisor are fully completed and can be assessed with credit points.

Suspension of student status (passivation):

The head of DSMS may authorise the suspension of the student status on a maximum of three occasions, for a total of four semesters. The first suspension can only take place after the successful completion of the first semester, with the exception of e.g. a suspension requested for medical reasons.

During the suspension of the student status, no state doctoral scholarship may be awarded, the doctoral student may not participate in the training, may not earn credit points, and shall not pay any training costs.

During the period of the suspension, the doctoral student may collect data, conduct scientific research, publish, participate in scientific conferences and tenders. The doctoral student may be credited for his/her activities during the period of suspension in the first active semester following the suspension. The scientific activities carried out in the passive semester must be indicated and certified in the Informative Data document required for the closing of the semester.

Termination of student status:

- with a written waiver submitted by the student after a decision of the Doctoral Council of the Discipline on the day of the announcement;
- at the student's request, by transferring to a doctoral programme at another university, on the day of acceptance;
- At the end of the training, at the same time as the acquisition of the absolution.

Termination of student status based on the unilateral decision of the Doctoral Council of the Discipline:

- fails to fulfil his/her academic and/or scientific research obligations set out in the Study and Examination Regulations on a pro rata temporal basis;
- if the doctoral student fails to pass the complex exam, on the day of failure or failure of the obligation, (SER UPS 32. §);
- on the basis of the assessment of the supervisor (if he/she considers that the student does not comply with the requirements of his/her research plan in his/her research work);
- fails to register before the start of the semester on two consecutive occasions due to the student's own fault;
- after the expiry of the deferral of the year granted to the student, he/she shall not start his/her studies in the next period of study.

Provided that the student has been called upon to comply with his/her obligation by the doctoral school in writing by the given deadline and has been informed of the legal consequences of the omission.

Semester Study Start

1. The academic semester begins with the registration and subject registration period, when the student sets their semester to active or passive status on the Neptun website interface . (In the first semester, this is done by the Study Desk Officer instead of the students.)
2. During this period, the mandatory subjects must also be added on the Neptun website interface. You can also see the subjects in the Model Curriculum in semester distribution on our website, and the Study Desk Officer will also send you the timetable in advance.
Every semester, DSMS also announces courses related to the subject of Scientific Research, which bear the names of the students' supervisors. Each student takes the course advertised in the name of their own supervisor (in the first semester, the Study Desk Officer takes all subjects).
3. Submission of a semester-long detailed study and research plan: Submitted by the student by the 1st day of the first month of each semester (1 September and 1 February), according to the sample document prescribed in Annex 1. This document contains, among other things, the freely chosen subject that the student would like to listen to during the semester in addition to his compulsory subjects.
The chosen subject is announced in NEPTUN each semester by the Study Desk Officer and admitted to the student. The student must contact the lecturer of the subject after the announcement and course registration. The subject always ends with a practical mark and is worth 2 credits.
4. Four-year individual study and research programme: On the basis of the prescribed study, research and examination obligations, the doctoral student, under the guidance of the supervisor, prepares 3 copies by the end of the last month of the first semester (31 January) in accordance with the sample document prescribed in Annex 2.

The study and research programme is approved by the head of the relevant research area on the basis of the proposal of the supervisor. This document only needs to be prepared and submitted once, in the first semester. (The individual trainee is not obliged to do so!)

Semester Closure

1. After fulfilling the requirements of the compulsory and elective subjects, the student checks whether the instructors have recorded the appropriate entry (signature, grade) on the Neptun interface. In case of absence, the student contacts the instructor of the subject, and they will settle the signatures and grades by the end of the exam period.

2. Filling in the Informative Data Document **required for the end of the semester** and submitting it to the DSMS /Annex 3/ <https://hdi.uni-nke.hu/english-documents/documents>

On the basis of the Informative Data Document, the subject of Scientific Research is closed. The subject of Scientific Research is a subject with moving credits, under which the scientific activity of the student completed during the semester is accounted for by the DSMS. In the document, the student must indicate all the scientific activities he or she has carried out in that semester. The student's supervisor gives the signature for this subject in Neptun, but the credit assigned to the scientific activity and the closing of the subject are based on the Information Document completed and submitted at the end of the semester. The scientific activities recorded in this document are supervised by the Scientific Secretary. After that, the Study Desk Officer records the appropriate credit value for the course, after which she closes the student's semester. The closure of the subject is done after the academic activity of the students has been verified, so it is a longer process. Regardless of this, the compulsory semester must be activated and the compulsory subjects must be enrolled.

Credits

During the entire duration of the training, i.e. by the end of the 8th active semester, a minimum of 240 credits must be achieved (plus a maximum of 10 percent can be booked on the Neptun interface, so the maximum of 264 credits can be achieved).

Accordingly, students can achieve **an average of 30-33 credits** in the semester distribution based on their performance.

Breakdown of the maximum credits that can be awarded during the semester:

- **study** credits, i.e. credits received after successfully completing subjects;
- **scientific** credits, i.e. credits accounted for under the subject of Scientific Research, this is a variable credit value, it is always determined for the scientific activity completed in the given semester on the basis of the credit value table /Annex 4/;
- **teaching** credits: it is not mandatory, but it can be used to redeem credits earned through scientific activity, up to a maximum of 10 credits during the training.

In general, in addition to study credits, it is possible to achieve the total credits that can be recorded for the semester on average, for example, by writing one scientific publication. Of course, it is possible for students to write several publications in one semester, but in terms of semester credit accounting, we can only record the credit value of one publication in Neptun. In this case, it is possible to settle the "surplus" publication written in the previous semester in the next semester, if no publication is made.

Counting preliminary performances

The results of scientific research work carried out in the three years immediately preceding admission to the doctoral school – related to the research topic of the doctoral student – **may be recognised with credit points in the doctoral programme according to the credit value table set out in Annex 4.** In case the preliminary performances are not related to the student's topic, 50% of the credit points can be awarded.

Only one scientific activity can be accounted for in the first semester of the training.

The recognition of credit points for scientific research work is decided by the Council of the Doctoral School at the student's request and with the agreement of the supervisor.

The application must be sent electronically to the Secretariat of the Doctoral School by 1 October after enrolment, and the original document must be submitted at the same time (Section 15 of the DSMS SER). <https://hdi.uni-nke.hu/english-documents/documents>

Academic activities (e.g. subjects studied) or teaching cannot be recognised as preliminary performance.

In the case of participants in individual training, the crediting of preliminary performances is not applicable.

Requirements for the fulfilment of the study obligation

In the field of study, in the Training and Research Phase, i.e. in the 1st to 4th semester, all doctoral students participating in organized training must take or choose subjects in the following order in the value of at least 70 credits (also compulsory for those in individual training, but can be completed according to an individual curriculum):

Admission of subjects: during the subject registration period of the given semester – about which the Study Desk Officer will provide information in advance – the student activates his/her semester on the Neptun website interface and enrolls the compulsory subjects of the given semester.

Compulsory subjects: In the 1st to 4th semesters, all doctoral students participating in organized training at the university are required to take the compulsory subjects determined by the Council of the Doctoral School for each academic year. By completing the compulsory subjects organized within the timetable, 62 credits can be obtained. The subjects are advertised by the Study Desk Officer on the Neptun website interface, and the student takes them during the subject registration period.

Elective subjects: In semesters 1st to 4th, one elective subject must be taken in each semester, if possible, in relation to the research topic, in the value of 2 credits per subject. A total of at least 8 credits can be obtained with elective subjects completed in each semester.

The list of elective, enrolable subjects and research seminars, together with the necessary other information, is published on the DSMS website. After consultation with the supervisor, the student chooses one from this list, which is indicated in the semester research plan. The Study Desk Officer then announces the course of the subject and picks up the subject for the student. The student is obliged to contact the instructor of the subject of their choice after the announcement of the subject.

The aim of the research seminar is to deepen the student's knowledge in the topic of the doctoral student's choice – related to the research topic. To search for and process the relevant literature, and to be able to form and synthesize an independent opinion on the topic. The seminar is evaluated and graded by the lecturer who announced the topic. The grade is entered into the schoolbook as a practical mark.

Research Workshop Seminar Subject: In the fourth semester, the doctoral student must take the subject, which prepares him/her for the complex exam. At the beginning of the fourth semester, doctoral students are informed about the requirements of the complex exam and how to prepare the research plan. At the end of the fourth semester, the doctoral students will give an account of their knowledge of the literature in their research topic at a seminar organized by the head of the research field, organized by research areas, and present their "Research Plan" for the Research and Dissertation phase. The student enrolls in the course advertised in the name of his/her area manager.

Individual training: A student who is unable to participate in the merging of subjects providing compulsory study due to a long-term absence (e.g. foreign service) may apply for an exemption from this (individual study schedule), i.e. he or she will be exempted from attending attendance classes. However, in this case, he/she must pass his/her exams during the exam period of the given semester and must meet the requirements necessary for the completion of the subject, which are determined by the instructor of the subject.

Requirements for the fulfilment of scientific research work

Scientific Research Subject:

In order to complete the scientific research work, the subject "Scientific Research" belonging to the given semester must be taken up in each semester. The Roman numerals after the subject indicate the semester in which the subject can be taken. The student can hold accountable for the scientific activities carried out in the given semester during this subject.

The credit values of the course can be changed individually in the NEPTUN system according to what the student has actually completed by the end of the semester. This means that the scientific activities and credit values communicated by the student in the semester Information Data document are entered into the Neptun system by the Study Desk Officer of the doctoral school after the control of the Scientific Secretary, and then the student's semester is closed.

The semester closure of this subject is a longer control and administration process, so in parallel, the student activates the next semester, takes his subjects and starts the semester!

Activities listed in the credit value table (Annex 4) can be accounted for as scientific research works, such as books, book chapters, journal articles, conference presentations, scientific applications, patents, etc.

Accounting for publications:

- Preparation and publication of a professional article every semester, which is related to one's own research.
- Publications that are not closely related to the research topic can only be accounted for in the 1st or 2nd semesters, and therefore only half of the credit value can be counted.
- If the student does not publish in the given semester, he or she must make up for it in the next semester, but he or she can only use this once.
- Professional publications are those with a minimum of 0.5 printing sheets in length and have been published in a journal classified in classes A, B, C, D by a department of the Hungarian Academy of Sciences and/or with a D or Q rating.
- In the journal search service of the Collection of Hungarian Scientific Works (MTMT) interface, the student can check the current classification of the given publication interface (journal).

- At the end of the semester, an authentic editorial acceptance statement must be attached to the Informative Data document next to submitted and revised but not yet published publications.
- A co-author statement must be attached to the publication written as a co-author, in which the participation rate must be recorded. The credit point shall be calculated on the basis of the participation rate, so that the fractional parts shall be rounded to whole points according to the general rules of rounding. An exception is the five-tenth, which must be rounded upwards.
- A publication published in a conference publication is understood to mean the full length of the conference presentation — possibly an abbreviated abstract — and not the outline of the presentation.

The same publication or scientific activity can only be counted once during the entire period of the training.

Obligation to hold lessons

- Teaching is an optional — and not mandatory — opportunity to earn credits. If the doctoral student does not undertake teaching activities, he/she may complete the 10 credit points available for teaching with scientific activity or study credits
- Doctoral students in a teaching position may not earn credit points at their own university, with taught classes.
- With the exception of those in individual training, credit points can only be completed from the 2nd semester.
- A doctoral student who wishes to earn credit points by teaching a lesson must take the subject "Education" belonging to the given semester from among the subjects outside the research fields.
- Classes may only be held with the permission of the head of the department responsible for the topic, from the student's research topic — or a topic area close to it.
- One credit can be credited for holding 4 lessons.
- A maximum of 10 credits can be earned during the eight semesters.
- The holding of the lesson is certified by the head of the department responsible for the topic.

Complex Exam

During the doctoral training, at the end of the fourth semester, as a condition for the completion of the training and research phase and as a condition for the start of the research and dissertation phase, a complex exam must be completed, which measures and evaluates the academic and research progress.

Conditions for admission to the complex exam:

1. Academic: obtain 120 credits and complete 4 subjects of your choice
2. Publication requirements: existence of 3 publications

Parts of the Complex Exam:

- a) theoretical part, during which the doctoral student gives an account of his/her knowledge of the relevant scientific literature and his/her current theoretical and methodological knowledge. In the theoretical part of the Complex Exam, the examinee takes an exam in two subjects and topics.
- b) an oral report on the progress of the student's scientific research with the help of a ppt. prepared on the basis of the "Research Plan and Report".

Schedule of preparation for the complex exam:

1. Uploading the published publications to the MTMT interface during the semesters.
2. Coordination of the "Research Plan and Report" document required for the Complex Exam with the supervisor, which also includes the schedule for the preparation of the dissertation and the publication of the results. Formal requirements: min. 1 printing sheet in length, Verdana font, font size 10, line spacing: multiple 1.15.
3. DSMS sends the Complex Exam preparation questions to students via email.
4. In accordance with the requirements of the subject of the Research Workshop Seminar, the student sends the "Research Plan and Report" document to the head of the research area, agreed upon in advance with the supervisor.
5. After the submission and verification of the Information Document, the student's academic semester will be closed.
6. The student sends the DSMS electronically in an e-mail with all the documents required for the application:
 - "Application for the Complex Exam" document:
https://en.uni-nke.hu/document/en-uni-nke-hu/APPLYING%20FOR%20THE%20COMPLEX%20EXAMINATION_2022.docx
 - "Supervisor evaluation
 - "Research plan and report" document: which the head of the research area and the supervisor have already seen in advance.
7. The DSMS will send the schedule for the complex exam to the student.

Research and dissertation phase

After a successful Complex Exam, the student enters the second stage of the training. There is no in-person teaching at this stage, the goal is continuous research and progress in the preparation of the dissertation. The completion of the phase is the issuance of the absolutorium. At this phase, 120 credits must be obtained during the four semesters, as follows:

- 20 credits within the framework of the Dissertation Research subject. Courses in the subject are advertised for the student's research area and the name of the area manager. At the end of each semester, the doctoral student reports on his or her research to the head of the research area in writing and orally, and in the case of a successful report, he or she may receive 5 credit points per semester.
- Scientific research work minimum 100 credits. The subject of Scientific Research will continue to be announced every semester, which measures the scientific activity of the student during the semester.
- Teaching maximum 10 credits during the entire training (not compulsory, but can be used to redeem academic credit value).

Individual students start their doctoral studies in this phase immediately after their admission.

Completion of the training – absolute

The final certificate – absolutorium – certifies the specific fulfilment of the prescribed study obligation, the requirements of scientific research and teaching lessons, the successful passing of the prescribed exams – except language exams –, and the acquisition of the credit points prescribed in the requirements.

Conditions for issuing the absolutorium:

- The final certificate (absolutorium) certifies the fulfilment of the requirements of the study obligation, scientific research and teaching (if chosen by the student) prescribed in the curriculum, the successful passing of the prescribed exams – except language exams –, and the acquisition of the 240 credit points prescribed in the requirements, which certifies without qualification or evaluation that the doctoral student has fulfilled the required training requirements in all respects.
- After the successful completion of the 8th semester, if all the conditions for issuing the absolute certificate are met, the doctoral school will issue the final certificate. However, the student will only receive this if he or she submits his or her own and the supervisor's 4-year summary report to the school: <https://hdi.uni-nke.hu/english-documents/documents>
- The condition for completing the absolutorium is the acquisition of 20 publication points, the existence of at least one publication in a foreign language and seven publications in Hungarian related to the doctoral student's research topic published during the period of the training in domestic and foreign classified journals ("A" or "B" or "C" category) determined by the Military Science Committee of the Hungarian Academy of Sciences (or other committees of the Hungarian Academy of Sciences). (/Publication Point Value Table /Appendix No. 5/). The existence of publications is checked from the MTMT interface.
- The four-year training period may not be shortened, the absolutorium may not be issued earlier, but the workshop discussion may be held in the last semester of the training, and the degree acquisition procedure may also be started.

The final certificate is signed by the head of the doctoral school in the doctoral student's transcript. On the day of completing and signing the absolutorium, the doctoral student's student status is terminated. From the acceptance of the application for the degree procedure until the date of the conferral of the doctorate, the candidate shall be entitled to the title of "submitter of the doctoral thesis".

Elements of the degree acquisition procedure

In order to obtain a PhD degree, a successful workshop is required.

The workshop discussion:

Before submitting the thesis, a workshop discussion must be conducted. The aim of the workshop discussion is to enable a professionally competent community that is well acquainted with the topic of the thesis to explore the shortcomings of the thesis, to confirm the values of the doctoral dissertation and to provide assistance in the development of the final dissertation in the best possible quality. The draft dissertation must be sent at least 15 days before the workshop discussion, and it must also be published on the DSMS website.

The public defence:

The doctoral thesis must be defended in a public debate in front of a jury. The dissertation can be posted after the two supporting evaluations have been received. The Doctoral Evaluation Committee is

a committee appointed by the Doctoral Council of the discipline to conduct the public discussion of the doctoral thesis, to decide on the acceptance of the thesis and to evaluate the public defence. The doctoral jury consists of seven members. The committee is headed by the chairman, its members are the secretary, the two official critics (opponents) and three members.

The submitter of the doctoral thesis receives the evaluations in advance, and answers the questions asked in them in writing before the public defence and orally at the defence.

The evaluation of the public defence of the doctoral thesis can be *summa cum laude*, *cum laude* or *rite*.

Language requirements for obtaining a PhD degree:

Proof of knowledge of two foreign languages. Proof of proficiency in two foreign languages, proof of at least one B2 and one B1 level (basic) complex language exam or equivalent certificate in the language specified in Article 22 (3) of the UPC UDHR is required. In the case of a complex state-recognised language exam (or equivalent certificate) at the level C1 (advanced), it is sufficient to certify a complex state-recognised language exam (or equivalent) at the B1 level (basic) in another language. (DSMS OR § 23)

Acceptance, change of supervisor, title and research topic

Students participating in doctoral training organised at another university may request admission to DSMS if the conditions for their research activities are provided and the credits (or a part thereof) obtained there can be credited to DSMS training. The Rules of Procedure for re-registration are laid down in the University Doctoral and Habilitation Regulations. During the transfer process, a committee decides on the receipt of credits, consisting of the scientific secretary, the head of the research area and the head of the given department.

The student may initiate a change of the topic or supervisor at the Doctoral Council of the Discipline. Before making its decision, the Council asks for the opinion of the head of the research area.

The title of the doctoral thesis may be changed at the request of the supervisor or the student, or at the suggestion of the workshop discussion, with the approval of the DCD.

Changing the topic can only be requested and allowed once in justified cases, in the 1st and 2nd semesters, which must be supported by a developed research topic plan.

All applications must be addressed to the Head of the Doctoral School through the Scientific Secretary. The Application form can be found on the website.

SAMPLE CURRICULUM

Semester	Study Obligation					Scientific obligation				Teaching staff
	Subject	Cr.	Account swich		Fullfilment	Subject	Cr.	Fullfilment		
			FT	CT						
1	A hadtudomány alapjai HHDIDAL01U <i>Introduction to Military Science HHDIDAL01AU</i>	4	30	10	OE	Tudományos kutatás I. HHDID0510 <i>Scientific Research I.</i> <i>HHDID0510A</i> 15 lessons	based on the credit table	signature		
	A hadtudomány klasszikusai I. HHDIDAL16U <i>The Classics of Military Science I. HHDIDAL16AU</i>	4	30	10	OE					
	A védelem társadalomtudományi kérdései HHDIDAL17U <i>Social Science Issues of Defence HHDIDAL17AU</i>	4	30	10	OE					
	Kutatásmódszertan I. (metodológia alapok) HHDIDAL13U <i>Research Methodology I. HHDIDAL13AU</i>	3	20	10	MCW					
	Optional subject	2	20	6	MCW					
2	Biztonságpolitika-katonai biztonság HHDIDAL04U <i>Security Policy - Military Security HHDIDAL04U</i>	4	30	10	OE	Tudományos kutatás II. HHDID0520 <i>Scientific Research II.</i> <i>HHDID0520A</i> 15 lessons	based on credit table	signature	Education 1. HHDID0511	
	A hadtudomány klasszikusai II. HHDIDAL24U <i>The Classics of Military Science II. HHDIDAL24AU</i>	4	30	10	OE					
	Hadművészet elmélete I. (szárazföld) HHDIDAL22U <i>Military art I. (mainland operations) HHDIDAL22AU</i>	4	30	10	E					
	Kutatásmódszertan II. (tudományelmélet) HHDIDAL14U <i>Research Methodology II. HHDIDAL14AU</i>	3	20	10	MCW					
	Optional subject	2	20	6	MCW					
3	Logisztikai támogatás rendszere HHDIDAL27U <i>System of Military Logistic Support HHDIDAL27AU</i>	2	20	6	OE	Tudományos kutatás III. HHDID0530 <i>Scientific Research III.</i> <i>HHDID0530A</i> 15 lessons	based on credit table	signature	Education 2. HHDID0521	
	Védelmi igazgatás HHDIDAL21U <i>Defence administration HHDIDAL21AU</i>	2	20	6	MCW					
	A magyar hadtudomány története HHDIDAL31U <i>The history of Hungarian military science HHDIDAL31AU</i>	4	30	10	OE					
	Hadművészet elmélete II. (légierő) HHDIDAL23U <i>Military art II. (airforce and naval operations) HHDIDAL23AU</i>	4	30	10	OE					
	Kutatásmódszertan III. (empirikus kutatás) HHDIDAL15U <i>Research Methodology III. HHDIDAL15AU</i>	3	20	10	MCW					
	Optional subject	2	20	6	MCW					
4	Információs műveletek HHDIDAL09U <i>Information Operations HHDIDAL09AU</i>	3	20	6	MCW	Tudományos kutatás IV. HHDID0540 <i>Scientific Research IV.</i> <i>HHDID0540A</i> 15 lessons	based on credit table	signature	Education 3. HHDID0531	
	Háború és etika HHDIDAL32U <i>War and ethics HHDIDAL32AU</i>	3	20	6	MCW					
	Nemzetbiztonság HHDIDAL25U <i>National security HHDIDAL25AU</i>	2	20	6	MCW					
	Nagyhatalmak fegyveres erői és alkalmazásuk HHDIDAL33U <i>The great powers' armed forces and their tasks HHDIDAL33AU</i>	3	20	6	MCW					
	Kutatásmódszertan IV. (tudományos írás műfajai) HHDIDAL18U <i>Research Methodology IV. HHDIDAL18AU</i>	3	20	10	MCW					
	Kutatási műhelyszeminárium HHDIDAL26U <i>Research workshop seminar HHDIDAL26AU</i>	3	15	15	MCW					
	Optional subject	2	20	6	MCW					
COMPLEX EXAM										

Semester	Study Obligation	Scientific Obligation				Education (not obligatory)
		Subject	Course director	Ö	Fullfi lmen t	
5	Research and dissertation phase No face-to-face teaching	Disszertációs kutatómunka I. HHDID0610 <i>Dissertation research work I. HHDID0610A</i>	Head of the research area responsible for the topic, 15 lessons/semester	5	Written exam, signature	Education 4. HHDID0541
		Tudományos kutatás V. HHDID0550 <i>Scientific Research V. HHDID0550A</i>	Student's supervisor, 15 lessons/semester	min. 16	signature	
6		Disszertációs kutatómunka II. HHDID0620 <i>Dissertation research work II. HHDID0620A</i>	Head of the research area responsible for the topic, 15 lessons/semester	5	Written exam, signature	Education 5. HHDID0551
		Tudományos kutatás VI. HHDID0560 <i>Scientific Research VI. HHDID0560A</i>	Student's supervisor, 15 lessons/semester	min. 16	signature	
7		Disszertációs kutatómunka III. HHDID0630 <i>Dissertation research work III. HHDID0630A</i>	Head of the research area responsible for the topic, 15 lessons/semester	5	Written exam, signature	Education 6. HHDID0561
		Tudományos kutatás VII. HHDID0570 <i>Scientific Research VII. HHDID0570A</i>	Student's supervisor, 15 lessons/semester	min. 16	signature	
8		Disszertációs kutatómunka IV. HHDID0640 <i>Dissertation research work IV. HHDID0640A</i>	Head of the research area responsible for the topic, 15 lessons/semester	5	Written exam, signature	Education 7. HHDID0571
		Tudományos kutatás VIII. HHDID0580 <i>Scientific Research VIII. HHDID0580A</i>	Student's supervisor, 15 lessons/semester	min. 16	signature	
Credits	Study activity: minimum 70 credits Scientific activity: minimum 150 credits - 7 Publications in Hungarian: min. 7x16=112 credits - 1 Publication in a foreign language: min. 1x20=20 credits For publications, a minimum of 132 credits must be obtained, and a minimum of 18 credits must be collected through other scientific or educational activities. A maximum of 10 credits can be earned through teaching/education activities during the entire duration of the training. Dissertation research work subject: 20 credits					

Rövidítések magyarázatai:

Cr: credit
 FT: Full-time Training
 CT: Correspondent training
 OE: Oral Exam
 MCW: Mark for Course Work

RINGING
(ZRÍNYI Campus)

Lesson	start	end
Lesson 1	8:00	8:45
<i>5-minute break</i>		
Lesson 2	8:50	9:35
<i>10-minute break</i>		
Lesson 3	9:45	10:30
<i>5-minute break</i>		
Lesson 4	10:35	11:20
<i>10-minute break</i>		
Lesson 5	11:30	12:15
<i>5-minute break</i>		
Lesson 6	12:20	13:05
<i>70-minute lunch break</i>		
Lesson 7	14:15	15:00
<i>5-minute break</i>		
Lesson 8	15:05	15:50
<i>10-minute break</i>		
Lesson 9	16:00	16:45
<i>5-minute break</i>		
Lesson 10	16:50	17:35
<i>10-minute break</i>		
Lesson 11	17:45	18:30
<i>5-minute break</i>		
Lesson 12	18:35	19:20
<i>10-minute break</i>		
Lesson 13	19:30	20:15

CLASS SCHEDULE

Stipendicum Hungaricum – 1. semestres

Hadtudományi Doktori Iskola - 1. évfolyam - STIP					
Nap	Időpont	Tárgykód	Tárgynév	Oktató neve	Tere
2025.09.10	08:00 - 09:35	HHDIDAL01AU	Introduction to Military Science	SIPOSNÉ Prof. Dr. KECSKEMÉTHY Klára	401
2025.09.10	09:45 - 11:20	HHDIDAL13AU	Research Methodology I.	Dr. GULYÁS Adrienn	401
2025.09.10	11:30 - 13:05	HHDIDAL13AU	Research Methodology I.	Dr. GULYÁS Adrienn	401
2025.09.10	14:15 - 15:50	HHDIDAL16AU	The Classics of Military Science I.	Dr. BODA Mihály	401
2025.09.17	08:00 - 09:35	HHDIDAL17AU	Social Science Issues of Defence	Dr. UJHÁZY Lóránd	401
2025.09.17	09:45 - 11:20	HHDIDAL17AU	Social Science Issues of Defence	Dr. UJHÁZY Lóránd	401
2025.09.17	11:30 - 13:05	HHDIDAL16AU	The Classics of Military Science I.	Dr. BODA Mihály	401
2025.09.17	14:15 - 15:50	HHDIDAL01AU	Introduction to Military Science	SIPOSNÉ Prof. Dr. KECSKEMÉTHY Klára	401
2025.09.24	08:00 - 09:35	HHDIDAL01AU	Introduction to Military Science	SIPOSNÉ Prof. Dr. KECSKEMÉTHY Klára	401
2025.09.24	09:45 - 11:20	HHDIDAL13AU	Research Methodology I.	Dr. GULYÁS Adrienn	401
2025.09.24	11:30 - 13:05	HHDIDAL13AU	Research Methodology I.	Dr. GULYÁS Adrienn	401
2025.09.24	14:15 - 15:50	HHDIDAL16AU	The Classics of Military Science I.	Dr. BODA Mihály	401
2025.10.01	08:00 - 09:35	HHDIDAL01AU	Introduction to Military Science	SIPOSNÉ Prof. Dr. KECSKEMÉTHY Klára	401
2025.10.01	09:45 - 11:20	HHDIDAL17AU	Social Science Issues of Defence	Dr. UJHÁZY Lóránd	401
2025.10.01	11:30 - 13:05	HHDIDAL17AU	Social Science Issues of Defence	Dr. UJHÁZY Lóránd	401
2025.10.01	14:15 - 15:50	HHDIDAL16AU	The Classics of Military Science I.	Dr. BODA Mihály	401
2025.10.08	08:00 - 09:35	HHDIDAL13AU	Research Methodology I.	Dr. GULYÁS Adrienn	401
2025.10.08	09:45 - 11:20	HHDIDAL13AU	Research Methodology I.	Dr. GULYÁS Adrienn	401
2025.10.08	11:30 - 13:05	HHDIDAL16AU	The Classics of Military Science I.	Dr. BODA Mihály	401
2025.10.08	14:15 - 15:50	HHDIDAL01AU	Introduction to Military Science	SIPOSNÉ Prof. Dr. KECSKEMÉTHY Klára	401
2025.10.15	08:00 - 09:35	HHDIDAL01AU	Introduction to Military Science	SIPOSNÉ Prof. Dr. KECSKEMÉTHY Klára	401
2025.10.15	09:45 - 11:20	HHDIDAL17AU	Social Science Issues of Defence	Dr. UJHÁZI Lóránd	401
2025.10.15	11:30 - 13:05	HHDIDAL17AU	Social Science Issues of Defence	Dr. UJHÁZI Lóránd	401
2025.10.15	14:15 - 15:50	HHDIDAL16AU	The Classics of Military Science I.	Dr. BODA Mihály	401
2025.10.22	08:00 - 09:35	HHDIDAL01AU	Introduction to Military Science	SIPOSNÉ Prof. Dr. KECSKEMÉTHY Klára	401
2025.10.22	09:45 - 11:20	HHDIDAL13AU	Research Methodology I.	Dr. GULYÁS Adrienn	401
2025.10.22	11:30 - 13:05	HHDIDAL13AU	Research Methodology I.	Dr. GULYÁS Adrienn	401
2025.10.22	14:15 - 15:50	HHDIDAL16AU	The Classics of Military Science I.	Dr. BODA Mihály	401
2025.10.29	08:00 - 09:35	HHDIDAL16AU	The Classics of Military Science I.	Dr. NÉGYESI Lajos	401
2025.10.29	09:45 - 11:20	HHDIDAL01AU	Introduction to Military Science	SIPOSNÉ Prof. Dr. KECSKEMÉTHY Klára	401
2025.10.29	11:30 - 13:05	HHDIDAL17AU	Social Science Issues of Defence	Dr. UJHÁZI Lóránd	401
2025.10.29	14:15 - 15:50	HHDIDAL17AU	Social Science Issues of Defence	Dr. UJHÁZI Lóránd	401
2025.11.05	08:00 - 09:35	HHDIDAL13AU	Research Methodology I.	Dr. GULYÁS Adrienn	401
2025.11.05	09:45 - 11:20	HHDIDAL13AU	Research Methodology I.	Dr. GULYÁS Adrienn	401
2025.11.05	11:30 - 13:05	HHDIDAL01AU	Introduction to Military Science	SIPOSNÉ Prof. Dr. KECSKEMÉTHY Klára	401
2025.11.05	14:15 - 15:50	HHDIDAL16AU	The Classics of Military Science I.	Dr. NÉGYESI Lajos	401
2025.11.12	08:00 - 09:35	HHDIDAL16AU	The Classics of Military Science I.	Dr. NÉGYESI Lajos	401
2025.11.12	09:45 - 11:20	HHDIDAL01AU	Introduction to Military Science	SIPOSNÉ Prof. Dr. KECSKEMÉTHY Klára	401
2025.11.12	11:30 - 13:05	HHDIDAL17AU	Social Science Issues of Defence	Dr. UJHÁZI Lóránd	401
2025.11.12	14:15 - 15:50	HHDIDAL17AU	Social Science Issues of Defence	Dr. UJHÁZI Lóránd	401
2025.11.19	08:00 - 09:35	HHDIDAL16AU	The Classics of Military Science I.	Dr. NÉGYESI Lajos	401
2025.11.19	09:45 - 11:20	HHDIDAL01AU	Introduction to Military Science	SIPOSNÉ Prof. Dr. KECSKEMÉTHY Klára	401
2025.11.19	11:30 - 13:05	HHDIDAL17AU	Social Science Issues of Defence	Dr. UJHÁZI Lóránd	401
2025.11.19	14:15 - 15:50	HHDIDAL17AU	Social Science Issues of Defence	Dr. UJHÁZI Lóránd	401
2025.11.26	08:00 - 09:35	HHDIDAL16AU	The Classics of Military Science I.	Dr. NÉGYESI Lajos	401
2025.11.26	09:45 - 11:20	HHDIDAL16AU	The Classics of Military Science I.	Dr. NÉGYESI Lajos	401
2025.11.26	11:30 - 13:05	HHDIDAL01AU	Introduction to Military Science	SIPOSNÉ Prof. Dr. KECSKEMÉTHY Klára	401
2025.11.26	14:15 - 15:50	HHDIDAL17AU	Social Science Issues of Defence	Dr. UJHÁZI Lóránd	401
2025.12.03	08:00 - 09:35	HHDIDAL16AU	The Classics of Military Science I.	Dr. NÉGYESI Lajos	401
2025.12.03	09:45 - 11:20	HHDIDAL01AU	Introduction to Military Science	SIPOSNÉ Prof. Dr. KECSKEMÉTHY Klára	401
2025.12.03	11:30 - 13:05	HHDIDAL01AU	Introduction to Military Science	SIPOSNÉ Prof. Dr. KECSKEMÉTHY Klára	401
2025.12.03	14:15 - 15:50	HHDIDAL17AU	Social Science Issues of Defence	Dr. UJHÁZI Lóránd	401
2025.12.10	08:00 - 09:35	HHDIDAL01AU	Introduction to Military Science	SIPOSNÉ Prof. Dr. KECSKEMÉTHY Klára	401
2025.12.10	09:45 - 11:20	HHDIDAL16AU	The Classics of Military Science I.	Dr. NÉGYESI Lajos és dr. BODA Mihály	401
2025.12.10	11:30 - 13:05	HHDIDAL17AU	Social Science Issues of Defence	Dr. UJHÁZI Lóránd	401

Hadtudományi Doktori Iskola 1. évfolyam - NAPPALI				
Nap	Időpont	Tárgykód	Tárgynév	Terem
2025.09.08	08:00 - 09:35	HHDIDAL13U	Kutatásmódszertan I.	BP.2.1.111
2025.09.08	09:45 - 11:20	HHDIDAL17U	A védelem társadalomtudományi kérdései	BP.2.1.111
2025.09.08	11:30 - 13:05	HHDIDAL01U	A hadtudomány alapjai	BP.2.1.111
2025.09.08	14:15 - 15:50	HHDIDAL16U	A hadtudomány klasszikusai I.	BP.2.1.111
2025.09.15	08:00 - 09:35	HHDIDAL13U	Kutatásmódszertan I.	BP.2.1.111
2025.09.15	09:45 - 11:20	HHDIDAL17U	A védelem társadalomtudományi kérdései	BP.2.1.111
2025.09.15	11:30 - 13:05	HHDIDAL01U	A hadtudomány alapjai	BP.2.1.111
2025.09.15	14:15 - 15:50	HHDIDAL16U	A hadtudomány klasszikusai I.	BP.2.1.111
2025.09.22	08:00 - 09:35	HHDIDAL13U	Kutatásmódszertan I.	BP.2.1.111
2025.09.22	09:45 - 11:20	HHDIDAL17U	A védelem társadalomtudományi kérdései	BP.2.1.111
2025.09.22	11:30 - 13:05	HHDIDAL01U	A hadtudomány alapjai	BP.2.1.111
2025.09.22	14:15 - 15:50	HHDIDAL16U	A hadtudomány klasszikusai I.	BP.2.1.111
2025.09.29	08:00 - 09:35	HHDIDAL13U	Kutatásmódszertan I.	BP.2.1.111
2025.09.29	09:45 - 11:20	HHDIDAL17U	A védelem társadalomtudományi kérdései	BP.2.1.111
2025.09.29	11:30 - 13:05	HHDIDAL01U	A hadtudomány alapjai	BP.2.1.111
2025.09.29	14:15 - 15:50	HHDIDAL16U	A hadtudomány klasszikusai I.	BP.2.1.111
2025.10.06	08:00 - 09:35	HHDIDAL13U	Kutatásmódszertan I.	BP.2.1.111
2025.10.06	09:45 - 11:20	HHDIDAL17U	A védelem társadalomtudományi kérdései	BP.2.1.111
2025.10.06	11:30 - 13:05	HHDIDAL01U	A hadtudomány alapjai	BP.2.1.111
2025.10.06	14:15 - 15:50	HHDIDAL16U	A hadtudomány klasszikusai I.	BP.2.1.111
2025.10.13	08:00 - 09:35	HHDIDAL13U	Kutatásmódszertan I.	BP.2.1.111
2025.10.13	09:45 - 11:20	HHDIDAL17U	A védelem társadalomtudományi kérdései	BP.2.1.111
2025.10.13	11:30 - 13:05	HHDIDAL01U	A hadtudomány alapjai	BP.2.1.111
2025.10.13	14:15 - 15:50	HHDIDAL16U	A hadtudomány klasszikusai I.	BP.2.1.111
2025.10.20	08:00 - 09:35	HHDIDAL13U	Kutatásmódszertan I.	BP.2.1.111
2025.10.20	09:45 - 11:20	HHDIDAL17U	A védelem társadalomtudományi kérdései	BP.2.1.111
2025.10.20	11:30 - 13:05	HHDIDAL01U	A hadtudomány alapjai	BP.2.1.111
2025.10.20	14:15 - 15:50	HHDIDAL16U	A hadtudomány klasszikusai I.	BP.2.1.111
2025.10.27	08:00 - 09:35	HHDIDAL13U	Kutatásmódszertan I.	BP.2.1.111
2025.10.27	09:45 - 11:20	HHDIDAL17U	A védelem társadalomtudományi kérdései	BP.2.1.111
2025.10.27	11:30 - 13:05	HHDIDAL01U	A hadtudomány alapjai	BP.2.1.111
2025.10.27	14:15 - 15:50	HHDIDAL16U	A hadtudomány klasszikusai I.	BP.2.1.111
2025.11.03	08:00 - 09:35	HHDIDAL16U	A hadtudomány klasszikusai I.	BP.2.1.111
2025.11.03	09:45 - 11:20	HHDIDAL01U	A hadtudomány alapjai	BP.2.1.111
2025.11.03	11:30 - 13:05	HHDIDAL17U	A védelem társadalomtudományi kérdései	BP.2.1.111
2025.11.03	14:15 - 15:50	HHDIDAL13U	Kutatásmódszertan I.	BP.2.1.111
2025.11.10	08:00 - 09:35	HHDIDAL16U	A hadtudomány klasszikusai I.	BP.2.1.111
2025.11.10	09:45 - 11:20	HHDIDAL17U	A védelem társadalomtudományi kérdései	BP.2.1.111
2025.11.10	11:30 - 13:05	HHDIDAL01U	A hadtudomány alapjai	BP.2.1.111
2025.11.10	14:15 - 15:50	HHDIDAL13U	Kutatásmódszertan I.	BP.2.1.111
2025.11.17	08:00 - 09:35	HHDIDAL16U	A hadtudomány klasszikusai I.	BP.2.1.111
2025.11.17	09:45 - 11:20	HHDIDAL16U	A hadtudomány klasszikusai I.	BP.2.1.111
2025.11.17	11:30 - 13:05	HHDIDAL01U	A hadtudomány alapjai	BP.2.1.111
2025.11.17	14:15 - 15:50	HHDIDAL17U	A védelem társadalomtudományi kérdései	BP.2.1.111
2025.11.24	08:00 - 09:35	HHDIDAL17U	A védelem társadalomtudományi kérdései	BP.2.1.111
2025.11.24	09:45 - 11:20	HHDIDAL17U	A védelem társadalomtudományi kérdései	BP.2.1.111
2025.11.24	11:30 - 13:05	HHDIDAL01U	A hadtudomány alapjai	BP.2.1.111
2025.11.24	14:15 - 15:50	HHDIDAL16U	A hadtudomány klasszikusai I.	BP.2.1.111
2025.12.01	08:00 - 09:35	HHDIDAL17U	A védelem társadalomtudományi kérdései	BP.2.1.111
2025.12.01	09:45 - 11:20	HHDIDAL01U	A hadtudomány alapjai	BP.2.1.111
2025.12.01	11:30 - 13:05	HHDIDAL01U	A hadtudomány alapjai	BP.2.1.111
2025.12.01	14:15 - 15:50	HHDIDAL16U	A hadtudomány klasszikusai I.	BP.2.1.111
2025.12.08	08:00 - 09:35	HHDIDAL17U	A védelem társadalomtudományi kérdései	BP.2.1.111
2025.12.08	09:45 - 11:20	HHDIDAL01U	A hadtudomány alapjai	BP.2.1.111
2025.12.08	11:30 - 13:05	HHDIDAL16U	A hadtudomány klasszikusai I.	BP.2.1.111
2025.12.08	11:30 - 13:05	HHDIDAL16U	A hadtudomány klasszikusai I.	BP.2.1.111

1. évfolyam levelező képzés

Hadtudományi Doktori Iskola - 1. évfolyam - LEVELEZŐ				
Nap	Időpont	Tárgykód	Tárgynév	Terem
2025.09.15	08:00 - 09:35	HHDIDAL16U	A hadtudomány klasszikusai I.	BP.2.1.110
2025.09.15	09:45 - 11:20	HHDIDAL01U	A hadtudomány alapjai	BP.2.1.110
2025.09.15	11:30 - 13:05	HHDIDAL13U	Kutatásmódszertan I.	BP.2.1.110
2025.09.15	14:15 - 15:50	HHDIDAL17U	A védelem társadalomtudományi kérdései	BP.2.1.110
2025.10.13	08:00 - 09:35	HHDIDAL17U	A védelem társadalomtudományi kérdései	BP.2.1.110
2025.10.13	09:45 - 11:20	HHDIDAL16U	A hadtudomány klasszikusai I.	BP.2.1.110
2025.10.13	11:30 - 13:05	HHDIDAL13U	Kutatásmódszertan I.	BP.2.1.110
2025.10.13	14:15 - 15:50	HHDIDAL01U	A hadtudomány alapjai	BP.2.1.110
2025.11.10	08:00 - 09:35	HHDIDAL13U	Kutatásmódszertan I.	BP.2.1.110
2025.11.10	09:45 - 11:20	HHDIDAL17U	A védelem társadalomtudományi kérdései	BP.2.1.110
2025.11.10	11:30 - 13:05	HHDIDAL16U	A hadtudomány klasszikusai I.	BP.2.1.110
2025.11.10	14:15 - 15:50	HHDIDAL01U	A hadtudomány alapjai	BP.2.1.110
2025.11.24	08:00 - 09:35	HHDIDAL17U	A védelem társadalomtudományi kérdései	BP.2.1.110
2025.11.24	09:45 - 11:20	HHDIDAL13U	Kutatásmódszertan I.	BP.2.1.110
2025.11.24	11:30 - 13:05	HHDIDAL16U	A hadtudomány klasszikusai I.	BP.2.1.110
2025.11.24	14:15 - 15:50	HHDIDAL01U	A hadtudomány alapjai	BP.2.1.110
2025.12.08	08:00 - 09:35	HHDIDAL17U	A védelem társadalomtudományi kérdései	BP.2.1.110
2025.12.08	09:45 - 11:20	HHDIDAL13U	Kutatásmódszertan I.	BP.2.1.110
2025.12.08	11:30 - 13:05	HHDIDAL16U	A hadtudomány klasszikusai I.	BP.2.1.110
2025.12.08	14:15 - 15:50	HHDIDAL01U	A hadtudomány alapjai	BP.2.1.110

1ST grade planned for Mondays

2nd grade planned for Tuesdays

Stipendium Hungaricum program participants (foreign students) scheduled for Wednesdays

The final timetable is displayed also on the students' own Neptun interface.

The order of lessons may change within the school days.

Teachers can upload material to the Moodle system based on their own decision, and they will discuss this with the students personally.

The detailed requirements of the training — as well as the admission and degree obtaining of individual students — are set out in the Doctoral Study and Examination Regulations of DSMS and the Doctoral and Habilitation Regulations of the University.

ELECTIVE SUBJECTS BY RESEARCH AREA

Name of research area: **1. Strategic and Defence Studies Research Area**

Head of Research Area: Dr. MOLNÁR Anna Éva, Professor, PhD

Neptun code	Name of the subjects	Name of course director
HHDID1KO01	Biztonságelméletek	Dr. Szenes Zoltán
HHDID1KO01A	Security Theories	
HHDID1KO04	Biztonsági kihívások	Dr. Kaiser Ferenc
HHDID1KO04A	Security Challenges	
HHDID1KO05	Regionális biztonság (Közel-Kelet)	N. Rózsa Erzsébet
HHDID1KO05A	Regional Security (Middle East)	
HHDID1KO06	Regionális biztonság (Nyugat-Balkán, Kelet-Közép Európa)	Dr. Tálas Péter
HHDID1KO06A	Regional Security (West-Balkan, Central - Eastern Europe)	
HHDID1KO07	Regionális biztonság (Afrika)	Dr. Marsai Viktor
HHDID1KO07A	Regional Security (Africa)	
HHDID1KO10	Regionális biztonság (Latin-Amerika)	Dr. Szenté-Varga Mónika
HHDID1KO10A	Regional Security (Latin-America)	
HHDID1KO09	Nemzetközi biztonsági szervezetek	Dr. Molnár Anna Éva
HHDID1KO09A	International Security Institutions	
HHDID1KO12	Stratégiai kommunikáció és biztonság	Dr. Németh József Lajos
HHDID1KO12A	Strategic Communication and Security	
HHDID1K003	Konfliktus- és válságkezelés	Dr. Gyarmati József
HHDID1K003A	Conflict Resolution and Crises Management	
HHDID1KSZ01	Terrorizmus és biztonság	Dr. Tálas Péter
HHDID1KSZ01A	Terrorism and Security	
HHDID1KSZ02	Proliferáció és biztonság	N. Rózsa Erzsébet
HHDID1KSZ02A	Proliferation and Security	
HHDID1KSZ03	Védelmi tanulmányok	Dr. Szenes Zoltán
HHDID1KSZ03A	Defence Studies	
HHDID1KSZ04	NATO tanulmányok	Dr. Szenes Zoltán
HHDID1KSZ04A	NATO Studies	
HHDID1KSZ14	Magyar kül- és biztonságpolitika (1990-)	Dr. Gazdag Ferenc
HHDID1KSZ14A	Hungarian Foreign and Security Policy (1990-)	
HHDID1KSZ09	EU közös biztonság- és védelempolitika	Dr. Molnár Anna Éva
HHDID1KSZ09A	EU Common Security and Defence Policy	
HHDID1KSZ10	A nemzetközi intézmények és az európai biztonság	Dr. Remek Éva
HHDID1KSZ10A	International Institutions and European Security	
HHDID1KSZ12	Az Egyesült Államok biztonság- és védelempolitikája	Dr. Kaiser Ferenc
HHDID1KSZ12A	Security and Defence Policy of the United States	
HHDID1KSZ14U	Regionális biztonság- Közép Ázsia	Dr. Wagner Péter
HHDID1KSZ14A	Regional Security – Central Asia	
HHDID1KSZ15U	Magyarország biztonságpolitikájának és haderőfejlesztésének egysége	Dr. Benkő Tibor
HHDID1KSZ16U	A V4 országok kül- és biztonságpolitikája	Dr. Stepper Péter
HHDID1KSZ17U	Stratégiaalkotás elmélete és gyakorlata	Dr. Mező András
HHDID1KSZ09	EU közös biztonság- és védelempolitika	Dr. Molnár Anna Éva
HHDID1KSZ09A	EU Common Security and Defence Policy	
HHDID1KSZ10	A nemzetközi intézmények és az európai biztonság	Dr. Remek Éva

Name of research area: **2. Social Science Issues of Defense Research Field**

Head of Research Area: Dr. SZABÓ László István, Senior Research Fellow, PhD

Neptun code	Name of the subjects	Name of course director
HHDID2KO05	Pedagogical issues of adult education	Dr. Szelei Ildikó
HHDID2KO06	The Challenges of Intercultural Education in the 21 st Century	Dr. Karlovitz János Tibor
HHDID2KO14	Applied Military Psychology	Dr. Bolgár Judit
HHDID2KO15	Psychological issues of special situations	Dr. Bolgár Judit
HHDID2KO17	Human Resource Planning and Development	Dr. Kiss Zoltán László
HHDID2KO18	Performance evaluation, performance management	Dr. Kiss Zoltán László
HHDID2KSZ7U	Organizational development, management of changes in work organizations	Dr. Krizbai János
HHDID2KSZ8U	Integrity management, organizational culture development	Dr. Krizbai János
HHDID2KSZ9U	Analysis of personal networks, human care at the place of work/service	Dr. Krizbai János
HHDID2KSZ10U	The Holy See in International Law and Crisis Management	Dr. Ujházi Lóránd
HHDID2KSZ11UA	The Emergence and Activities of Religious Extremism from The Point of View of Philosophy of Religion	Dr. Ujházi Lóránd
HHDID2KSZ12U	The Holy See in International Law and Crisis Management	Dr. Ujházi Lóránd
HHDID2KSZ13U	The development and activity of religious extremism from the point of view of religious philosophy	Dr. Ujházi Lóránd
HHDID2KSZ14U	The process of conducting empirical research (questionnaire research and interviewing)	Dr. Kanyó Mária
HHDID2KO30	Governance aspects of crisis response operations	Dr. Ujházy László
HHDID2KSZ15UA	The Command and Control Aspects of Crisis Response Operations	Dr. Ujházy László
HDID2KSZ43	Volunteer or conscription?	Dr. Ujházy László
HHDID2KSZ16UA	Volunteer- or Conscription-based Armed Forces	Dr. Ujházy László
HHDID2KSZ44A	Auftragstaktik, Mission Command	Dr. Ujházy László
HHDID2KSZ17U	Mission Command	Dr. Ujházy László
HHDID2KSZ41	Current issues of military leadership	Dr. Ujházy László
HHDID2KSZ18U	Security problem in a competitive political system	Dr. Szabó László István
HHDID2KO33	A háború filozófiája	Dr. Boda Mihály
HHDID2KSZ19UA	Philosophy of War	Dr. Boda Mihály
HHDID2KSZ20U	Háború és béke etikája	Dr. Boda Mihály
HHDID2KSZ20UA	Ethics of War and Peace	Dr. Boda Mihály
HHDID2KSZ07	Psychic-based selection, preparation, evaluation	Dr. Bolgár Judit
HHDID2KSZ08	Applied Social Science Aspects of Crisis Response Operations	Dr. Kiss Zoltán László
HHDID2KSZ09	Characteristics of organisational culture changes in the defence sectors of NATO and EU member states	Dr. Kiss Zoltán László
HHDID2KSZ17	Comparative pedagogy (comparison of education and training systems in the military training of Hungary and the EU)	Dr. Szelei Ildikó
HHDID2KSZ18	Military Pedagogy	Dr. Szelei Ildikó
HHDID2KSZ29	The Role of International Church Organizations and Humanitarian Organizations in Peace Operations	Dr. Fischl Vilmos
HHDID2KSZ31	Propagandaelemzés	Jakusné Dr. Harnos Éva
HHDID2KSZ31UA	Propaganda Analysis	Jakusné Dr. Harnos Éva
HHDID2KSZ21U	The Role of Cultural Intelligence, Cultural Awareness, and Military Anthropology in the armed conflicts of the 21st Century	Dr. Sztankai Krisztián
HHDID2KSZ22U	Crisis communication	Dr. Resperger Viktória
HHDID2KSZ23U	Psychology of terrorism	Dr. Resperger Viktória Dr. Resperger István

Name of research area: **3. Theory of Military Arts Research Area**

Head of Research Area: Colonel Dr. KRAJNC Zoltán, Professor, PhD

Neptun code	Name of the subjects	Name of course director
HHDID3KO16	A szövetséges összhaderőnemi műveletek elmélete	Dr. Jobbágy Zoltán
HHDID3KO16A	Theory of Allied Joint Operations	
HHDID5KO29	A műszaki támogatás időszzerű kérdései	Dr. Horváth Tibor
HHDID5KO29A	Challenges of Engineer Support in the 21 st Century	
HHDID5KO30	Védett létesítmények	
HHDID5KO30A	Desing and Analysis of Hardened Facilities	
HHDID3KSZ1U	Religious wars, religious elements of armed conflicts	Dr. Kaló József
HHDID5KO14	A katonaföldrajzi támogatás elmélete	Siposné
HHDID5KO14A	The Theory and Basics of Military Geographic Support	Dr. Kecskeméthy Klára
HHDID5KO15	A geoinformációs támogatás elmélete	Dr. Kállai Attila
HHDID5KO15A	The Theory and Basics of Geospatial Support	
HHDID5KO16	Theory and practice of ground-based air defense	Dr. Krajnc Zoltán
HHDID5KO17	Légi műveletek elmélete és gyakorlata	Dr. Csengeri János
HHDID5KO17A	Theory and Practice of Air Operations	
HHDID5KO24	General Theory and Practice of Engineering Support	Dr. Kovács Zoltán
HHDID5KO25	The theory of CBRN protection for troops	Dr. Berek Tamás
HHDID5KO26	CBRN survey in the Hungarian Defence Forces	
HHDID5KO27A	Procedures of CBRN Decontamination	Dr. Földi László
HHDID5KO27	ABV-mentesítés eljárásai	
HHDID1KO12	Stratégiai kommunikáció és biztonság	Dr. Németh József Lajos
HHDID1KO12A	Strategic Communication and Security	
HHDID5KO28	Characteristics of the armed conflicts of our time	Dr. Németh József Lajos
HHDID5KSZ09	A NATO számára stratégiai fontosságú régiók védelemföldrajzi értékelése	Siposné Dr. Kecskeméthy Klára
HHDID5KSZ09A	Defence Geographical Assessment of Strategically Important Regions to NATO	
HHDID5KSZ10	Válságövezetek biztonságföldrajzi értékelése	
HHDID5KSZ10A	Security Geography Assessment of Crises Regions	Dr. Kovács Zoltán
HHDID5KSZ16	Modern technical equipment and munitions	
HHDID3KSZ2U	The relationship between the modernisation of the French armed forces and military strategies	Dr. Fregán Beatrix
HHDID3KSZ3UA	Modernisation des forces armées françaises et relation avec les stratégies militaires	
HHDID5KSZ30	Engineering support for military operations	Dr. Kovács Zoltán
HHDID5KSZ20	The necessity and content of military geographical assessments, and the methods of their preparation	Dr. Göcze István
HHDID5KSZ22	A csapatok összhaderőnemi alkalmazásának időszzerű kérdései	Dr. Krajnc Zoltán
HHDID5KSZ22A	Current Questions of Employment of Joint Forces	
HHDID5KSZ23	A légierő-csapatok alkalmazásának időszzerű kérdései	Dr. Csengeri János
HHDID5KSZ23A	Current Questions of Employment of Air Power	
HHDID5KSZ24	ABV-felderítés eszközei a Magyar Honvédségben	Dr. Földi László
HHDID5KSZ24A	CBRN Reconnaissance Equipment in the Hungarian Defense Forces	
HHDID5KSZ25	Egyéni és kollektív AB-védelem	
HHDID5KSZ25A	Individual and Collective CBRN Protection	
HHDID5KSZ25	Egyéni és kollektív AB-védelem	Dr. Berek Tamás
HHDID5KSZ26	CBRN preparation of troops	
HHDID5KSZ27	CBRN weapons and hazardous industrial materials	Dr. Kaiser Ferenc
HHDID3KO08	U.S. National Security Strategy and Defense Policy and Its Impact on Force Development	
HHDID3KO09	History of the development of naval warfare, theory and practice	Dr. Jobbágy Zoltán
HHDID3KO15	A felkelők elleni műveletek elmélete I.	
HHDID3KO15A	Theory of Counterinsurgency I.	Dr. Göcze István
HHDID3KO18	Modern warfare. Science and/or art?	
HHDID3KO19	The theory of the uprisings	Dr. Forgács Balázs
HHDID3KO20	Possible directions of the development of military science, answers to global challenges	Dr. Göcze István
HHDID3KSZ04	A jövő konfliktusainak társadalmi okai és kezelésük, különös tekintettel a haderő alkalmazására	Dr. Boldizsár

HHDID3KSZ04A	The Causes and Treatment of Future Social Conflicts, Particularly the Use of Military Force	Gábor
HHDID3KSZ05	A vezetés-irányítás sajátosságai napjaink katonai műveleteiben	
HHDID3KSZ05A	The Specifics of Command and Control in Today's Military Operations	
HHDID3KSZ06	Theoretical foundations of naval warfare	Dr. Kaiser Ferenc
HHDID3KSZ08	The development of military cultures, their characteristics, cultivators and their appearance in modern warfare	Dr. Forgács Balázs
HHDID3KSZ14	Taxonomy and research methodology of military sciences	Dr. Göcze István
HHDID3KO05	Civil katonai interakció	Dr. Boldizsár Gábor
HHDID3KO05A	Civil Military Interaction	
HHDID5KSZ29	A szövetséges szárazföldi műveletek elmélete	Dr. Jobbágy Zoltán
HHDID5KSZ29A	Theory of Allied Land Operations	

Name of research area: **4. Military history and the history of military art research area**

Head of Research Area: Colonel Dr. NÉGYESI Lajos, Associate Professor, PhD

Neptun code	Name of the subjects	Name of course director
HHDID5KO01	Universal Military Art and Military History	Dr. Csikány Tamás
HHDID5KO02	Hungarian Military Art in the 19 th Century	Dr. Csikány Tamás
HHDID5KO06	Universal Military Art and Military History in the 20 th Century	Dr. Horváth Csaba
HHDID5KO07	Hungarian Military Art and Military History in the 20 th Century	Dr. Horváth Csaba
HHDID5KSZ11	Services, branches and special troops in the wars of the 20 th century	Dr. Horváth Csaba
HHDID5KSZ12	The Royal Hungarian Army between 1919 and 1945	Dr. Horváth Csaba
HHDID5KO10	History of naval forces and naval operations	Dr. Kaiser Ferenc
HHDID3KO09	History of the development of naval strategy, theory and practice	Dr. Kaiser Ferenc
HHDID5KSZ06	Universal military history of the Cold War era	Dr. Kaiser Ferenc
HHDID5KSZ32	The Royal Hungarian Defence Forces (1868-1918)	Dr. Balla Tibor
HHDID5KSZ33	The Practice of Managing Multiethnic Forces Before 1918	Dr. Balla Tibor
HHDID5KSZ01	The Hungarian high level military leadership 1848-1990	Dr. Csikány Tamás
HHDID5KSZ02	Camp Staff Work in the 1848/49 Hungarian War of Independence	Dr. Csikány Tamás
HHDID5KSZ05	Hungarian officer values and the history of officer training	Dr. Csikány Tamás

Name of research area: **5. Defence Economics and Logistics Research Area**

Head of Research Area: Colonel Dr. PAP Andrea, Associate Professor, PhD

Neptun code	Name of the subjects	Name of course director
HHDID6KO12	Organization of transport support for operational tasks	Dr. Szászi Gábor
HHDID4KO07	Characteristics of transport management tasks in the system of defence administration	Dr. Szászi Gábor
HHDID4KSZ01	Special legal order	Dr. Petruska Ferenc
HHDID5GY1	Martial law protection of the natural and built environment	Dr. Petruska Ferenc
HHDID5KSZ1U	Expenditures on military industrial developments	Dr. Pap Andrea
HHDID5KSZ2U	The role of Force Health Protection (FHP) in the medical provision of operations	Dr. Sótér Andrea
HHDID6KSZ11	Economic security: Threats to the functioning of the economy	Dr. Taksás Balázs
HHDID6KSZ12	Competitiveness	Dr. Taksás Balázs
HHDID6KSZ13	Military industry in the 21 st century	Dr. Taksás Balázs

Name of research area: **6. National Security Research Area**

Head of Research Area: Colonel Dr. DOBÁK Imre, Associate Professor, PhD

Neptun code	Name of the subjects	Name of course director
HHID7KO04	Characteristics and National Security Effects of Asymmetric Warfare and Terrorism in the 21 st Century	Dr. Resperger István
HHID7KO09	Theory and practice of analytical-evaluative work	Dr. Vida Csaba
HHID7KO40	Strategic Examination of the Hungarian National Security Institutional System	Dr. Regényi Kund Miklós
HHID7KO41	Technical provision of secret information gathering and data acquisition for national security and law enforcement agencies	Dr. Solti István
HHID7KSZ02	National Security Aspects of Challenges, Risks and Threats by 2030	Dr. Resperger István
HHID7KSZ03	National Security Effects of Asymmetric Warfare and Terrorism	Dr. Resperger István
HHID7KSZ06	Evaluation of the regional security system of Central Europe and the Central European countries from an analytical and evaluation point of view	Dr. Vida Csaba
HHID7KSZ29	Theory and practice of strategic intelligence	Dr. Kis-Benedek József
HHID6KSZ1U	Radicalism and the fight against it	Dr. Kis-Benedek József
HHID6KSZ3U	The global and regional impact of the Russia-Ukraine war	Dr. Kis-Benedek József
HHID6KSZ6U	New challenges of terrorism and related national security tasks	Dr. Kis-Benedek József
HHID6KSZ4U	Effects of changes in Middle Eastern and North African countries on the tasks of European national security services	Dr. Kis-Benedek József
HHID6KSZ5U	The psychology of radicalization	Dr. Farkas Johanna

Name of research area: **7. Defense Informatics and Communication Theory**

Head of Research Area: Colonel Dr. NÉGYESI Imre

Neptun code	Name of the subjects	Name of course director
HHID7KSZ1U	Specifics and conditions of military application of IT methods and tools	Dr. Négyesi Imre
HHID8KSZ15	Artificial Intelligence in the Defence Sphere	Dr. Négyesi Imre
HHID8KO04	Electronic warfare support of military operations	Dr. Haig Zsolt
HHID8KO05	Signal support of the crisis response operations of the Hungarian Defence Forces	Dr. Farkas Tibor
HHID8KO06	ICT support for multinational operations	Dr. Farkas Tibor
HHID8KO07	Electronics Detection, Support	Dr. Kovács László
HHID8KO08	Total data source reconnaissance	Dr. Kovács László
HHID8KO13	Electronic warfare	Dr. Haig Zsolt
HHID8KSZ03	Electronic warfare support for non-war military operations	Dr. Haig Zsolt
HHID8KSZ05	C2 matters of information operations	Dr. Haig Zsolt
HHID8KSZ07	Military decision-making process during the organization of communication and IT systems	Dr. Farkas Tibor
HHID8KSZ09	Defense IT systems and applications	Dr. Munk Sándor
HHID8KSZ10	Field, Police, Disaster Management and Public Administration (e-Government) IT Systems	Dr. Négyesi Imre
HHID8KSZ11	Advanced military information systems	Dr. Kovács László
HHID8KSZ12	Cyber warfare	Dr. Kovács László
HHID8KSZ13	Theory of the organization of communication systems	Dr. Farkas Tibor

FORMS/ANNEXES

<https://hdi.uni-nke.hu/hallgatoknak/nyomtatvanyok>

Semester-long detailed study and research plan	ANNEX 1
Four-year individual study and research plan	ANNEX 2
Information document – required for the closing of the semester	ANNEX 3
Credit Table	ANNEX 4
Publication Score Table	ANNEX 5



Approved!

.....(date)(month) 20.....

Supervisor

**SEMIANNUAL
STUDY AND RESEARCH PLAN
(Semester I) of**

name, rank
(in printed letters)

1st year student

for the I. semester of the 202.../202.... academic year

Student's signature

PLANNED STUDY OBLIGATIONS

Course code	Name of the subject (mandatory-optional), Name of the course director	Credits
HHDIDAL01U	Basics of Military Science (Dr. FORGÁCS Balázs)	4
HHDIDAL16U	Classics of military science I. (Dr. NÉGYESI Lajos)	4
HHDIDAL17U	Social Science Issues of Defence (Dr. SZABÓ László István)	4
HHDIDAL13U	Research methodology I. (Dr. SZABÓ László István)	3
<i>HHDID*****</i>	<i>Name of an optional research seminar + lecturer</i>	2
Total:		17

PLANNED SCIENTIFIC ACTIVITIES

Course code	Publication (Intended title of publication, Place/year/issue/language of publication)	Kredit (based on credit table)	
HHDID0510	<i>(Scientific Research Subject I. - Announced under the name of the supervisor, the half-year's scientific activity will be accounted for in credits in this subject at the end of the semester)</i>		
Title of the presentation/title of the topic	Conference/Competition (name, place and time of the conference/competition, web link)	Language	Credits (based on credit table)

PLANNED TOTAL CREDITS

Subfields of the training	Credits
Study obligation	17
Scientific activity (publications, presentations, etc)	
Teaching activities	
Total:	

Other tasks undertaken:

Approved!

.....(date).....(month) 20....

Head of Research_____
Supervisor**FOUR-YEAR INDIVIDUAL STUDY AND RESEARCH PLAN****for the doctoral (PhD) studies organised**from 1st September 20..... to 31st August 20.....

.....

name, rank

doctoral student

PERSONAL DATA

Name (rank):

DOCTORAL TRAINING

Form of training:

Research area:

Intended title of the dissertation:

Name of supervisor:

LANGUAGE KNOWLEDGE

Current language exam:

Knowledge level:



FOUR-YEAR RESEARCH PLAN

(for 2+2 training periods)

1. For training and research periods (2 years = 1-4. semesters)

Main content units of the research plan:

- Introduction to the topic (topicality, motivation, brief presentation of research history - literature background):
- Aim of the research:
- Formulation of the research problem:
- formulation of research hypotheses:
- Strategy, methods and tools of research.

Planned schedule of research (Scientific activities: conferences, publications, etc.):

Semester 1:
Semester 2:
Semester 3:
Semester 4:

Other tasks undertaken (teaching, projects):

2. For research and dissertation period (2 years = 5-8. semesters)

- presentation of research methods supporting the achievement of the research goal, the planned empirical and/or theoretical investigations; ideas about the planned sample:
- presentation of the expected significance and novelty of the research:
- utilization of the results of the research:

Planned schedule of research (progress in the dissertation: preparation of the planned chapters of the dissertation, planning conferences and publications based on the results of the research, workshop discussion):

Semester 5:

Semester 6:

Semester 7:

Semester 8:

Other tasks undertaken (teaching, projects):

Opinion and proposal of the supervisor:

Budapest, (date) (month) 20.....

name of the supervisor

INFORMATION for closing the

1-4. Semester

.....

name, rank

..... grade student's

activities accomplished in the semester of the academic year 20.../20...¹

Intended title of the dissertation:

1. STUDY OBLIGATIONS

Subjects of the given semester (compulsory and freely chosen)		Assessment		Credit
Code	Title	Form (OE, MCW)	Evaluation	

2. SCIENTIFIC RESEARCH ACTIVITIES

a, Published publication related to the research

Publication ²			Title, volume, number, link of the journal or publication	Credit (value by credit table)
title	language	Authorship ratio*		

**as Co-author*

¹ The deadline for submitting the information is the end of the semester exam period.

² In the case of a declaration of acceptance, the manuscript sent to the editorial office of the journal must also be attached!!

b) Published publication not related to the research (settled only in the 1st and 2nd semesters, for 50% of the credit value)

Publication ³			Title, volume, number, link of the journal or publication	Credit (value by credit table)
title	language	Authorship ratio*		

**as Co-author*

If the completed publication has not yet been published, but you would like to hold it accountable this semester, please attach the statement of acceptance of the editorial board. In the case of a publication written as a co-author, the co-author's statement must also be attached (DSER 13. §).

c) Participation in a scientific conference:

Presentation ⁴				Credit (value by credit table)
title	language	Name, place, link of the conference	date	

d) Other scientific activities (Preliminary accounting, competition, etc.):

Publication ⁵			Title, volume, number, link of the journal or publication	Credit (value by credit table)
title	language	Authorship ratio*		
Activities				Credit (value by credit table)
Title			Location	Date

3. TEACHING

Lessons held		Signature of the competent head of department	Credit (4 lessons= 1 credit)
Theme	Volume		
The Neptun code and name of the subject; Course code			

³ In the case of a declaration of acceptance, the manuscript sent to the editorial office of the journal must also be attached.

⁴ In case of a lecture, please provide a certificate of the lecture (or invitation, detailed program) + lecture PPT

⁵ In the case of a declaration of acceptance, the manuscript sent to the editorial office of the journal must also be attached.

4. CREDIT POINTS EARNED DURING THE SEMESTER

Subfields of doctoral training	Credit
Study obligation	
Scientific research	
Teaching (lecture)	
Total credits	

.....(date).....(month) 20.....

I uploaded the published publication to the MTMT interface:

doctoral student

EVALUATION OF THE SUPERVISOR
about the semester activities of the doctoral student

(Progress in studies and research based on the semiannual research plan)



Appendix 1.

Credit points assigned scientific research activities
(for 100% contribution)

Scientific activities		Credit
Book, course book, textbook	Book published in Hungary	32
	Chapter in a book published in Hungary	20
	Scientific study in a book	20
	Printed or electronic course book in foreign language	24
	Printed or electronic course book in the native language of the PhD student	20
	Teaching material based on scientific research	12
Peer-reviewed article in a journal	Article published abroad in foreign language	24
	Article published in Hungary in foreign language	20
	Article published in a journal in the native language of the PhD student	16
Non-Peer-reviewed article in a journal	Article published abroad in foreign language	16
	Article published in Hungary in foreign language	12
	Article published in a journal in the native language of the PhD student	10
Participation in international scientific conference (in foreign language)	Publication of the presentation in a peer-reviewed, foreign language proceeding	24
	Publication of the presentation in a non-peer-reviewed, foreign language proceeding	16
	Publication of the presentation in a foreign language proceeding	14
	Foreign language presentation	6
	Poster in foreign language	6
	Complementary lecture in foreign language, submitted in writing and published in conference proceedings	4
Participation in national scientific conference	Publication of the foreign language presentation in a foreign language proceeding	12
	Publication of a contribution in native language in conference proceedings	10
	Publication of native language presentation in conference proceeding	8
	Foreign language presentation	4
	Poster in foreign language	4
	Presentation in native language	2
	Poster in native language	2
	Complementary lecture in native language, submitted in writing and published in conference proceedings	2
Scientific tenders	Participation in international scientific conference (in foreign language)	12
	Participation in national scientific conference	10
	Participation in university-level scientific conference	6
Patent, invention	Patent registered abroad	30
	Patent or invention registered in Hungary	20
Other scientific activities:	Doctoral draft dissertation prepared for preliminary defence during the training programme	30

PUBLICATION SCORE TABLE

Type of publication	Point Value
Book	
Peer-reviewed books, textbooks, lecture notes (online as well)	
Foreign language book	12 points
Book chapter in a foreign language	6 points
Textbook in a foreign language	8 points
Foreign language textbook chapter	5 points
Foreign language lecture note	4 points
Book in Hungarian	8 points
Book chapter in Hungarian	4 points
Textbook in Hungarian	6 points
Textbook chapter in Hungarian	4 points
Lecture note in Hungarian	3 points
Journal article	
In a peer-reviewed journal published abroad in a foreign language	
A-B category journal of the Hungarian Academy of Sciences	6 points
C-D category journal of the Hungarian Academy of Sciences	4 points
In other foreign language professional journals	3 points
In a peer-reviewed journal published in Hungary	
In a foreign-language A-B category journal of the Hungarian Academy of Sciences	4 points
In a foreign language C-D category journal of the Hungarian Academy of Sciences	3 points
In other professional journals in foreign languages	3 points
In a Hungarian-language A-B category journal of the Hungarian Academy of Sciences	3 points
In a Hungarian-language C-D category journal of the Hungarian Academy of Sciences	2 points
In other professional journals in Hungarian	2 points
Conference	
Issued in a publication of an international professional conference (online as well)	
Lecture published in a foreign language in a peer-reviewed conference paper	4 points
Lecture published in a foreign language in a non-peer-reviewed conference press release	2 points
Foreign language abstract/poster	1 point
Written correspondence in a foreign language	1 point
Issued in a publication of a Hungarian professional conference (online as well)	
Lecture in a foreign language	2 points
Presentation in your own language	1 point
Foreign language abstract/poster	1 point
Abstract/poster in your own language	0,5 point
Competition	
Winning an international (foreign-language) scientific grant	4 points
Participation in a national scientific competition (1 st -3 rd place)	3 points
Participation in a university-level scientific competition (1 st place)	1 point
Other scientific activities	
Foreign patent	6 points
Creation, industrial production based on patents	4 points
Patent granted in Hungary	3 points

