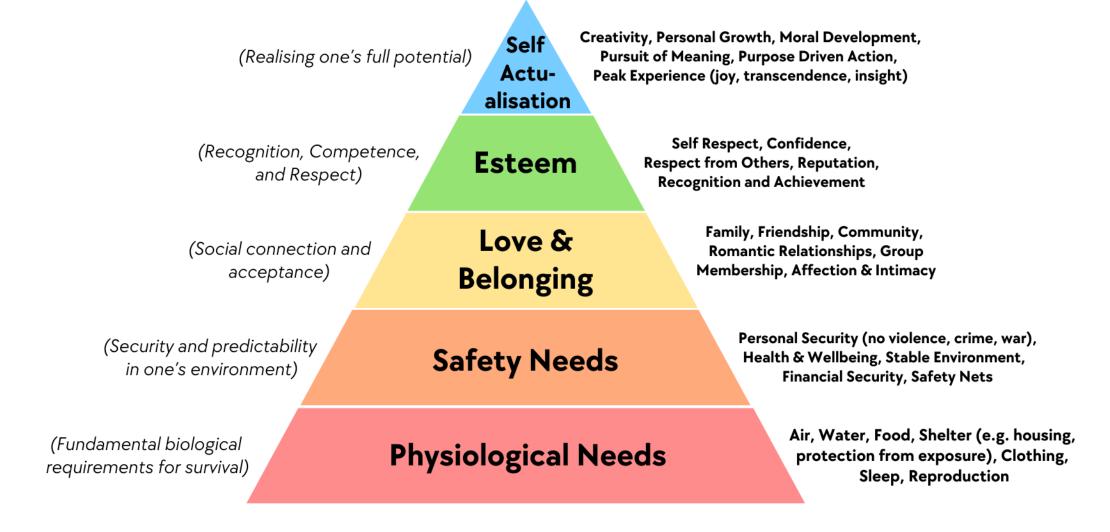


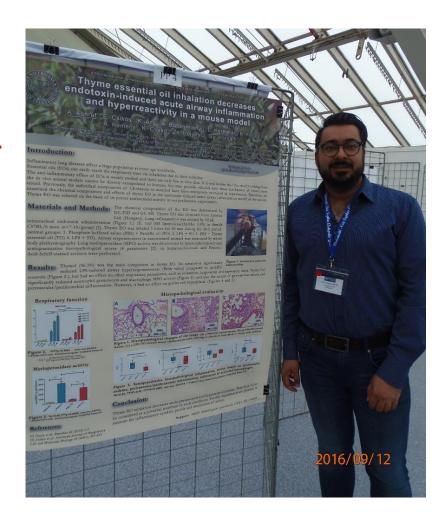
Positive effects for students



https://en.wikipedia.org/wiki/Maslow%27s_hierarchy_of_needs#/media/File:Maslow's_Hierarchy_of_Needs_Diagram.png

Positive effects for students

- Specialization
- Developing critical thinking, "thought-provoking"
- More direct consultation with your supervisor or mentor
- Participation in scientific conferences (national, international)
- New scientific results (publications)
- "Licence" (entry) for PhD



"Outcomes" of TDK

- 1) In-house TDK Conference (ÁOK-GYTK) (annually): Award for the highest quality TDK lecture
- 2) OTDK (National Scientific Student Conference, in every 2nd year)
- 3) Scientific publications: in national and international journals
- 4) Dean's essay. Its result: Thesis, enter into PhD program
- 5) TDK Student prize for the best student activity





Article

Effects of Thymus vulgaris L., Cinnamomum verum J.Presl and Cymbopogon nardus (L.) Rendle Essential Oils in the Endotoxin-induced Acute Airway Inflammation Mouse Model

Highlight Your TDK Research!
Dean's Scientific Student
Paper Competition in 2025

24/10/2025, 14:00 pm

https://gytk.pte.hu/hu/hirek/hir/16931

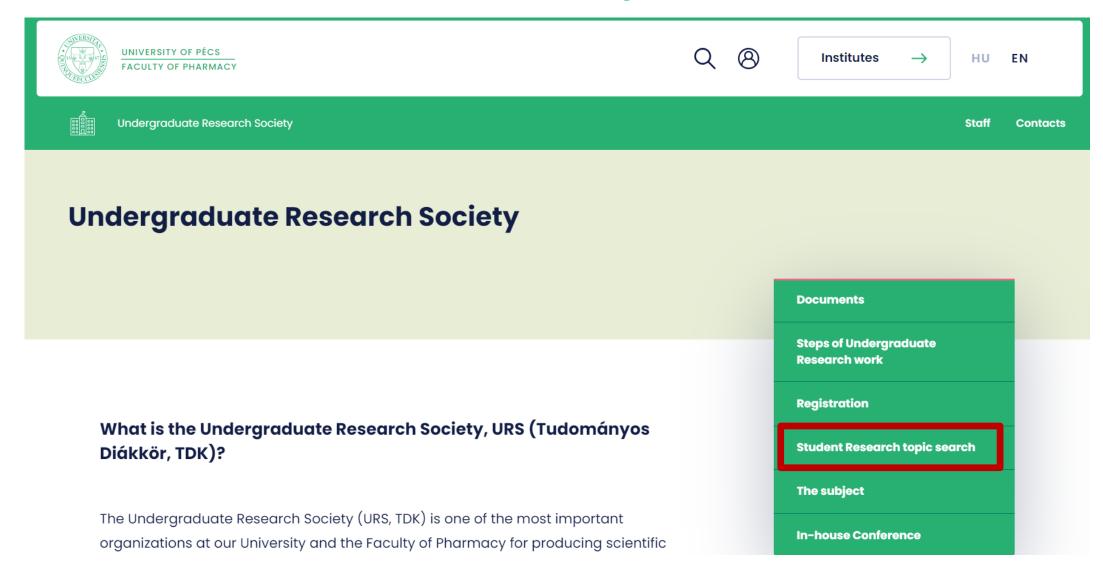
Difficulties, challenges

- Preparation for scientific lectures
- To find interesting topic for both supervisor and student
- Background, infrastructure
- "Acceptable timetable"

Who help You - GYTK TDK Committee

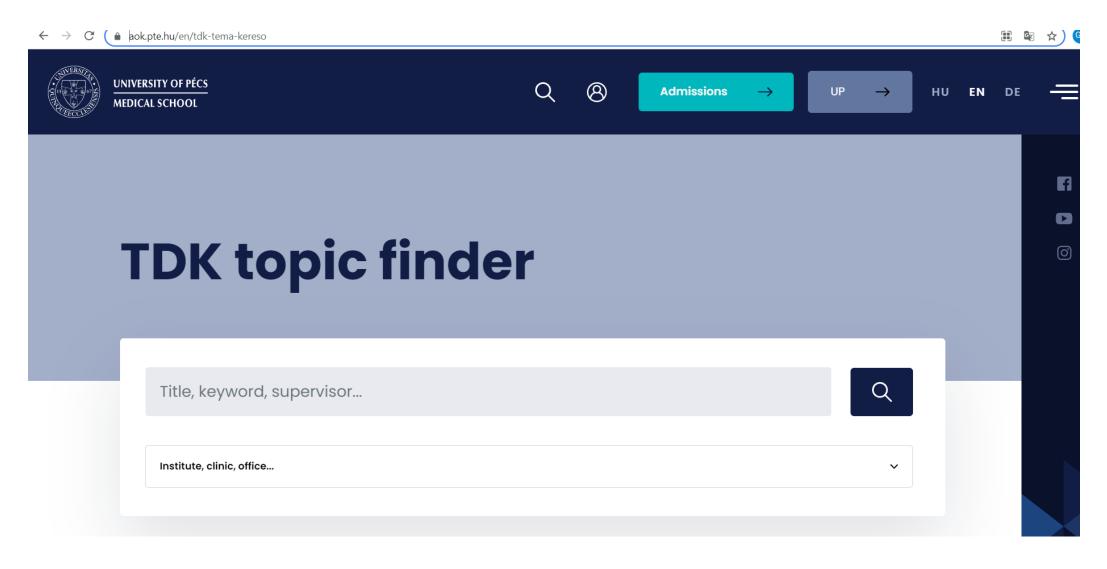
- Dr. Györgyi Horváth chairlady
- Dr. Róbert Vida
- Dr. Edina Pandur
- Dr. Levente Tyukodi
- Dr. Mónika Kuzma (ÁOK)

Student Research Topic Search

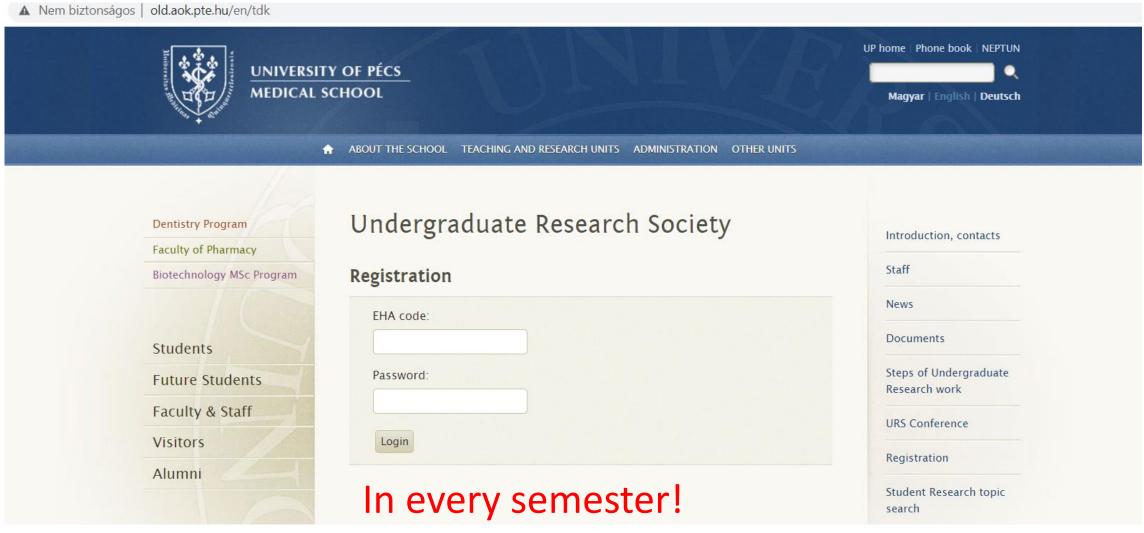


English website is under development. Some information can be found on Medical School TDK website!

Student Research Topic Search



TDK – Registration



Supervisor has to accept the registration!

The course

STUDENT PROJECT RESEARCH FOR STUDENTS OF PHARMACEUTIST PROGRAMME 1 (TDK 1) (Facultative)

- Topic plan of student's research project with the confirmation of supervisor
- Introduction of scientific articles found by the student in databases
- The topic plan and articles must be sent for course supervisor at the end of 13th week of the semester.

STUDENT PROJECT RESEARCH FOR STUDENTS OF PHARMACEUTIST PROGRAMME 2 (TDK 2) (Facultative)

- Introduction of conference abstract or conference manuscript (student is co-author) for the course supervisor at the end of 13th week of the semester.
- Written report on the work performed by the student.
- It must be sent to the course supervisor at the end of 13th week of the semester.
- Among the two conditions, one of them should be made at least.

The course

STUDENT PROJECT RESEARCH FOR STUDENTS OF PHARMACEUTIST PROGRAMME 3 (TDK 3) (Elective)

- Introduction of conference abstract or conference manuscript (student is co-author) for the course supervisor at the end of 13th week of the semester.
- Introduction of original article published in national and/or international journals (student is co-author) at the end of 13th week of the semester.
- Participation on Students' Research Conference.
- Among the three conditions, one of them should be made at least.

STUDENT PROJECT RESEARCH FOR STUDENTS OF PHARMACEUTIST PROGRAMME 4 (TDK 4) (Elective)

- Introduction of conference abstract or conference manuscript (student is co-author) for the course supervisor at the end of 13th week of the semester.
- Introduction of an article published in a national and/or international journal (student is co-author).
- It must be sent to the course supervisor at the end of 13th week of the semester.
- Oral presentation at the Students' Research Conference.
- Writing of dean's competition for students' research society essays
- Among the four conditions, one of them should be made at least.

SUPPORT/SCHOLARSHIPS FOR TDK STUDENTS

GYTK TDK Students' Conference Participation Support

PTE GYTK Students' Conference Participation Support

2024/2025

Call for Applications GYTK TDK Students' Conference Participation Support

Objective: The aim of this grant is to provide financial support for undergraduate (pharmacy and biotechnology BSc) students studying in Hungarian or English programs at the Faculty of Pharmacy, University of Pécs, to participate in scientific conferences. This opportunity allows them to present their research results, expand their professional networks, and further develop their scientific competencies.

Eligibility Criteria:

- 1. The applicant must be an active undergraduate student who perform his/her studies continuously.
- 2. The applicant must have completed at least one active TDK semester, certified by his/her supervisor.
- 3. The applicant must commit to continuing his/her TDK work in the following semester. Otherwise, the grant amount must be repaid.
- 4. The applicant must agree to prepare a brief professional report after returning from the conference, detailing their experiences and achievements.
- 5. Only one author per abstract can receive travel support for a given conference.
- 6 An individual can receive support only once per year

Application deadline: continuous

Amount to be won: 100.000 HUF

• **Sent to:** horvath.gyorgyi@gytk.pte.hu

PTE Kriszbacher Ildikó Scholarship

Kezdőoldal

Köszöntő

Tehetségpont és Tehettséggondozó Iroda

Ösztöndíjak, pályázatok

Szinapszis

Tehetség-tanácsadás

Tehetség

Tehetségké

Szakkollégiumok

Tehetségműhelyek

Galéria

Doktori Iskolák

. . .

Kriszbacher Ildikó Tehetséggondozó Program pályázati felhívás a 2022/2023-as tanévre



A Pécsi Tudományegyetem a 2022/2023-as tanévre pályázatot ír ki a Kriszbacher Ildikó Tehetséggondozó Programba való felvételre. A Program részeként olyan kiemelkedő ösztöndíjat, kedvezményes kollégiumi elhelyezést, tutori támogatást, egyéni készség- és képességfejlesztő szolgáltatásokat, valamint kiemelkedő szakmai lehetőségeket nyújt a hallgatók számára, amelyek segítik tehetségük kibontakoztatását, a legtehetségesebb hallgatók egyetemi oktatóvá és kutatóvá válását. A program szabályairól a PTE TJSZ melléklete, a Pécsi Tudományegyetem Kriszbacher Ildikó Tehetséggondozó Program Szabályzata rendelkezik.

The working language of the Program is Hungarian, for this reason, in the case of non-Hungarian students participating in the training, proof of Hungarian language skills is required and the application documentation must be prepared in Hungarian.

https://tehetseg.pte.hu/palyazatok

PTE EKÖP Scholarship



The working language of the Program is Hungarian, for this reason, in the case of non-Hungarian students participating in the training, proof of Hungarian language skills is required and the application documentation must be prepared in Hungarian.

https://tehetseg.pte.hu/palyazatok



Everyone wants to be a TDK student!

Thanks for your kind attention!

Please read further to get answers to the most common questions asked by TDK students©





5th year students would like to have a detailed tutorial on how to write thesis?

- Information on the website of Faculty of Pharmacy
- Administration/Registrar's
 Office/Graduating
 years/Handout and information
 on the writing of the thesis
- http://gytk.pte.hu/en/egyseg/al menu/3030/359



UNIVERSITY OF PÉCS

Faculty of Pharmacy

Handout and guide for student's to prepare and defend the thesis - summary of the most important information-



How is the university planning to make the diploma thesis or TDK conferences and meeting? Online or offline? Presentations online or physical presence?

- Thesis defence: according to the actual epidemiological situation online or offline. You should consult with the Department, where you have done your thesis work.
- In 2021: OTDK Congress is online.

Some 4th year students asked for a whole class/seminar for the thesis (and the preparation for the state examination)?

- Information on the website of Faculty of Pharmacy
- Administration/Registrar's
 Office/Graduating years/Handout
 and information on the writing of
 the thesis
- http://gytk.pte.hu/en/egyseg/al menu/3030/359



UNIVERSITY OF PÉCS

Faculty of Pharmacy

Handout and guide for student's to prepare and defend the thesis
- summary of the most important information-



Can you start the research in your 4th year?

• It depends on the topic and the supervisor. This question is the competence of the topic's supervisor.

Can 1st year students join the TDK activities?

- We recommend to join in the 2nd year (3. semester) Pharmacy
- In 1st year (2. semester) Biotechnology Bsc

How much time is needed per week?

The time depends on the topic. Generally 4 hours/week.

Can we visit the departments to work on the thesis/TDK?

- At the moment: yes.
- Students need to consult with their topic's supervisor continuously.

Further information on the website of GYTK TDK!

- Education/Undergraduate
 Research Society (=TDK)
- http://gytk.pte.hu/en/egys eg/index/990

