

# UNIVERSITY OF SZEGED

## Health Science Programmes

Admission & Academic  
Bulletin 2026 / 2027



Nobel Prize  
in 1937 & 2023



## Albert Szent-Györgyi

Albert Szent-Györgyi (1893-1986) did exactly what only a very few were able to do: he successfully lived through more than two-thirds of the 20<sup>th</sup> century covering an era in which the human race displayed perseverance in self-destruction through meaningless wars.

As a young professor of biochemistry at the Szeged University and a few years later in the pre-war period as the Rector of the Szeged Medical University, he magically transformed his Institute of Medical Chemistry with great vision into an international "open laboratory", an intellectual meeting place, where the free flow of ideas, the enthusiasm of his associates and his students assured that science would leap forward in huge steps.

**He really made some big catches in his lifetime: he was awarded the Nobel-Prize for discovering vitamin-C and the biochemical steps of catalysis of the fumaric acid in the tricarboxylic acid cycle in 1937.**



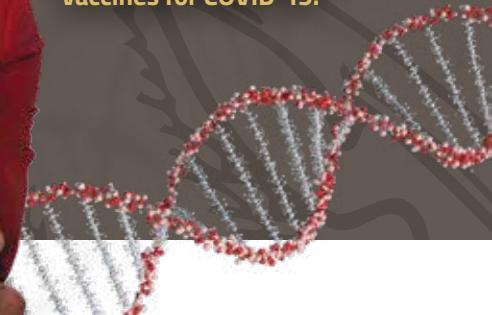
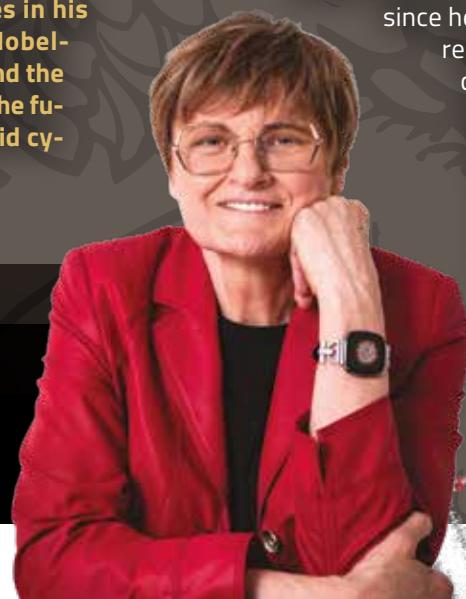
## Katalin Karikó

Katalin Karikó studied Biology at the University of Szeged between 1973-1978. She was awarded the title of Doctor of Biochemistry in 1982 after working as a researcher at the Biological Research Centre in Szeged.

She started working with Drew Weissman at the University of Pennsylvania in 1997. Their scientific discovery in 2005 is considered as a landmark in research. Their publication pointed out how mRNA can be modified without causing inflammation and used for therapeutic purposes. They also developed an efficient strategy to deliver mRNA into the body to reach the right target. Their research paved the way for the creation of life-saving vaccines when the COVID-19 pandemic stunned the world in 2020. The mRNA-based vaccine is used in nearly 200 countries around the world.

The last few years have been special for Katalin Karikó, Alumna of the University of Szeged since her scientific work has been recognized by several medical prizes.

**She was awarded the Nobel Prize in 2023 for her research on mRNA, which contributed to the development of mRNA-based vaccines for COVID-19.**



# Contents

## 4 Why Szeged?

- The City
- The University of Szeged

## 8 International Programmes

- Medicine
- Dental Medicine
- Pharmacy
- Preparatory Course for Pharmacy Studies
- Nurse
- Physiotherapist
- Foundation Year

## 20 How to Apply

- Application documents for first year and transfer students
- Application documents for Foundation Year students

## 22 Entrance and Evaluation Examinations

## 24 After Acceptance

- Letter of Admission
- Student Visa

## 26 Tuition Fees

## 27 Structure of Studies

## 28 Life on Campus

- Accommodation
- Cost of Living
- Health Insurance
- Library Services

## 30 Support for Students

- Admissions & Academic Offices
- International Student Union of Szeged

AMONG THE TOP

**500**

UNIVERSITIES IN  
THE WORLD

(SHANGHAI RANKING 2025)

TRADITION SINCE THE

**16<sup>TH</sup>**  
CENTURY

**130** STUDENTS  
FROM  
COUNTRIES  
WORLDWIDE

**6** HEALTH  
SCIENCE  
PROGRAMMES

**10** LISTED  
AMONG THE  
BEST  
UNIVERSITY TOWNS  
IN EUROPE

# Why



## THE CITY

You will love it! With its University campus right in the heart of the city centre, its museums, art galleries, theatres, movies, clubs, coffee-shops, pubs, large parks, Szeged offers all the excitement of a big city, which is, however, easy to explore on foot or by bike.

Szeged, situated on the banks of the River Tisza, is a thriving university town and the cultural and economic centre of South-Eastern Hungary. It is a city with deep historical and cultural roots, inhabited since Roman times. Szeged was rebuilt after the great flood in 1879, when most of the city was destroyed by the River Tisza.

By Hungarian standards, Szeged is a large city with its population of 160 000.

The salami and paprika business has brought fame and credit to the city. The National Theatre of Szeged, its Contemporary Ballet Company and Symphony Orchestra provide a full season of entertainment. The city is also famous for its open-air theatre and the city centre is marked by

the twin spires of the Roman Catholic Cathedral (Dóm).

Szeged is often called the "City of Sunshine" as it enjoys an average of 2000 hours of sunshine annually.

## THE UNIVERSITY OF SZEGED

The University of Szeged is one of the largest, top universities in Hungary. Its institutional and intellectual history goes back to 1581, when the Academia was founded in Cluj, contemporary Romania. Due to the political circumstances after the first World War, the University found a new home in Szeged in 1921.

In the year of 2000, all universities and colleges were integrated into one educational institution, the University of Szeged.

Today, the University comprises 12 Faculties with 2 300 faculty members, 8 000 employees and 25 000 students. It has 600 undergraduate training programmes and more than 100 Ph.D. programmes in 19 Ph.D. schools.



Bank card payment option on public transport vehicles



Online-systems of city services, such as public catering and heat supply



Free Wi-Fi on public transport vehicles

## About Szeged



Population of Szeged

**160,000**

Cathedral



Area of Szeged



**280.84 km<sup>2</sup>**

Area code

**62**

**46.255 °N 20.145°E**

Coordinates

**1**



Students

**25,000**

from Budapest  
on motorway

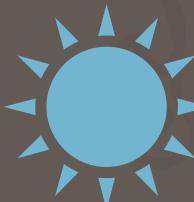


**175 km**



Bike routes

**63 km**



Hours of sunshine annually

**2049**



**Campus in the heart of the city**



**Valuable degrees**



**Multicultural environment**



**Supportive community**



**Rich social and cultural life**



**Safe city**



# INTERNATIONAL PROGRAMMES

THE UNIVERSITY HAS BEEN TRAINING DOCTORS IN ENGLISH LANGUAGE FOR 40 YEARS.

The English Language Programme offered for foreign students at the Albert Szent-Györgyi Medical School and the Faculty of Pharmacy started in the academic year 1985/86 and 1986/87 respectively. In 1990, the English Language Foundation Year Programme was introduced. In the academic year 2004/05, the English Language Dental Medicine Programme was launched.

Since 1999 the Medical Programme has been also available in German language. The programme was initially offered for the first two years, which has been recently extended to the whole course of studies.

The Faculty of Health Sciences and Social Studies introduced its English Language Programmes in the academic year 2018/19.

Our teaching system is very traditional. We place great emphasis on the theoretical subjects in order to provide a solid basis for the clinical training. The programmes are designed to unify the basic and clinical sciences, as it is believed that scientific and professional development cannot be sharply separated but should proceed concurrently throughout the programmes. Special Ph.D. programmes are arranged, along with individual postgraduate training for Hungarian and foreign colleagues.

In short, our main mission is to train well-educated professionals.

# DEGREE PROGRAMMES

## Medical Programme MD

*The Albert Szent-Györgyi Medical School admits close to 200 students per year to the English Language Programme.*

The undergraduate medical programme lasts six years (12 semesters). The first two years serve as the foundation of basic medical knowledge. From the third year, theoretical training is combined with regular clinical practise, where students intensively take part in the work of the clinical departments and the teaching hospitals.

The Faculty's excellent scientific laboratories offer the students a wide range of opportunities to join high standard scientific research activities. Our medical training centre is to aid medical students by enabling them to practise the methods of various procedures on dummies throughout their academic studies.

In the last two semesters – the internship year – students perform clinical rotations for 40 weeks.

At the conclusion of the programme (State Board Examination), the title Doctor of Medicine (medical doctor; Dr. Med.) is granted for those who have met all the requirements of the training.

### Entry requirements:

(See website for details: [www.med.u-szeged.hu/fs](http://www.med.u-szeged.hu/fs))

- 1 Applicants are required to be over the age of **18 in the year of application.**
- 2 Applications are accepted from graduates of accredited high schools or colleges/universities. According to the decision of the Admission Committee of the Faculty, students who have **failed in Biology, Chemistry, Physics, Mathematics or English Language in the final year of their high school studies are not entitled to apply** to our programme.
- 3 Applicants are **required to sit for an entrance examination.** Applicants are allowed to participate in a **maximum of two examinations** in one application period if the chance is offered by the Faculty.



Holders of the following degrees can be **exempted from sitting for the entrance examination:**

#### **GCE A2 levels**

Students have to complete min. **three A2-level courses**, including **two natural science subjects** (Biology, Chemistry, or Physics). A **grade of A is required** in these two subjects, and at least a passing grade is expected in the third.

*Predicted A2 level grades are considered for conditional acceptance. GCE AS/O level grades are not considered to meet exemption requirements.*

#### **IB Diploma**

Students are required to achieve **grade 5 in two natural science subjects** at Higher Level (Biology, Chemistry or Physics) **and English language** (only if the language of instruction is not English).

*In your final year, predicted grades are considered for conditional acceptance. IB Certificates are not considered to meet exemption requirements.*

#### **BSc Degree**

**First Class Honours Bachelor of Science Degree** in Natural, Biomedical, Life Sciences, Chemistry, Biology, Physics and proof of sufficient **English language proficiency**.



#### **German Language Medical Programme**

*The six-year Medical Programme is also available in German Language.*

*For more information regarding the German Language Programmes, please contact the German Admissions Office:  
Tel.: +36 (62) 545-836 ▪ E-mail: [bewerbung.fs@med.u-szeged.hu](mailto:bewerbung.fs@med.u-szeged.hu) ▪ Website: [www.med.u-szeged.hu/fs/de](http://www.med.u-szeged.hu/fs/de)*

# Dental Medicine Programme DMD

*Each year around 60 students start their dental medicine studies in the English Language Programme.*

The five-year programme (10 semesters) is designed to unify the basic and clinical sciences. In the first two years students are taught basic sciences – medical and dental courses – which are the foundation of clinical dentistry.

In the second year students already learn dental procedures on manikins. From the third year on more emphasis is placed on the study of dental diseases and their treatment. The last two years serve the intensive clinical study of each of the various disciplines of dentistry with emphasis on the assessment and management of patients. Furthermore, throughout their training students participate in elective programmes, clinical conferences and hospital-based practices. After the successful completion of the programme (State Board Examination), students are awarded the title Doctor Medicinae Dentariae (dentist; D.M.D.). Teaching is performed at the departments of the Medical and Dental Faculties. The Dental Faculty, which is the regional centre for dental care in the south-eastern region of Hungary, has approximately 30 graduates each year in the English Language programme.

## **Entry requirements:**

(See website for details:

[www.stoma.u-szeged.hu/fs](http://www.stoma.u-szeged.hu/fs))

- 1 Applicants are required to be over the age of **18 in the year of application.**
- 2 Applications are accepted from graduates of accredited high schools or colleges/universities. According to the decision of the Admission Committee of the Faculty of Dentistry, students who have **failed any subject in the final year of their high school studies are not entitled to apply** to our programme.
- 3 Applicants are **required to sit for an entrance examination.** Applicants are allowed to participate in a **maximum of two examinations** in one application period if the chance is offered by the Faculty.



Holders of the following degrees can be **exempted from sitting for the entrance examination:**

#### **GCE A2 level**

Students have to complete min. **three A2-level courses**, including **two natural science subjects** (Biology, Chemistry, or Physics). A **grade of A** is required in these two subjects, and at least a passing grade is expected in the third.

*Predicted A2 level grades are considered for conditional acceptance.*

*GCE AS/O level grades are not considered to meet exemption requirements.*

#### **IB Diploma**

Students are required to achieve **grade 5 in two natural science subjects** at Higher Level (Biology, Chemistry or Physics) **and English language** (only if the language of instruction is not English).

*In your final year, predicted grades are considered for conditional acceptance. IB Certificates are not considered to meet exemption requirements.*

#### **BSc Degree**

**First Class Honours Bachelor of Science Degree** in Natural, Biomedical, Life Sciences, Chemistry, Biology and Physics and **First Class Honours Bachelor of Science Degree** in Dental Hygiene if studies were pursued in **English language**.

# Pharmacy Programme Dr.Pharm

*The Faculty of Pharmacy can admit around 90 students per year to the English Language Programme.*

The academic programme offered by the Faculty of Pharmacy extends over a period of five years (10 semesters) and leads to the degree Doctor of Pharmacy. It begins with an introduction to the basic sciences providing a basis for further pharmaceutical studies. In the second part of the programme, students take part in general and special pharmaceutical education at the university departments, teaching pharmacies, institutes, hospitals and clinical pharmacies, laboratories and pharmaceutical factories. The faculty seeks to educate its undergraduates by promoting their intellectual development and their progressive accumulation of competence in all fields of modern pharmacy. After the successful completion of the programme the title of Doctor Pharmaciae is awarded (pharmacist, Dr. Pharm.). The quality of the training is outstanding compared to similar Hungarian and European pharmacist training centres. The Faculty takes part in international research activities, too. The training material is continuously updated in light of the most recent research results. The lecturers are internationally respected professionals and active researchers.

## **Entry requirements:**

(See website for details: [www.pharm.u-szeged.hu/english](http://www.pharm.u-szeged.hu/english))

- 1 Applicants are required to be over the age of **18 in the year of application.**
- 2 Applications are accepted from graduates of accredited high schools or colleges/universities. According to the decision of the Admission Com-

mittee of the Faculty of Pharmacy, students who have **failed in Biology, Chemistry, Physics, Mathematics or English Language in the final year of their high school studies are not entitled to apply** to our programme.

- 3 Applicants are required to sit for an entrance examination. Applicants are allowed to participate in a **maximum of two examinations** in one application period if the chance is offered by the Faculty.

Holders of the following degrees can be **exempted from sitting for the entrance examination:**

### **GCE A2 levels**

Students have to complete min. **three A2-level courses**, including **two natural science subjects** (Biology, Chemistry, Physics or Mathematics). A **grade of A** is required in these two subjects, and at least a passing grade is expected in the third. *Predicted A2 level grades are considered for conditional acceptance. GCE AS/O level grades are not considered to meet exemption requirements.*

### **IB Diploma**

Students are required to achieve **grade 4 in two natural science subjects** at Higher Level (Biology, Chemistry, Physics or Mathematics) **and English language** (only if the language of instruction is not English).

*In your final year, predicted grades are considered for conditional acceptance. IB Certificates are not considered to meet exemption requirements.*

### **BSc Degree**

**First Class Honours Bachelor of Science Degree** in Natural, Biomedical, Life Sciences, Chemistry, Biology and Physics if studies were pursued in **English language**.

# Preparatory Course for Pharmacy Studies

*The Preparatory Course for Pharmacy Studies admits around 40 students annually to the English Language Programme.*

Do you feel your English knowledge is not enough for our regular programme? Our Preparatory Course for Pharmacy Studies is the best option for you.

The Faculty of Pharmacy organises this programme at the University of Szeged for students who feel unprepared for the pharmacy programme.

Join the course if you need help reviewing the English Language, followed by subjects such as Chemistry, Biology, and Mathematics. If you study hard during the eight-month course, you have a high chance of being admitted automatically to our pharmacy programme in the upcoming academic year.

## Entry Requirements

1. Applicants must be over **17 in the year of application** (by December 31).
2. According to the decision of the Admission Committee of the Faculty of Pharmacy, students who have **failed in Biology, Chemistry, Physics, Mathematics or English Language in the final year of their high school studies are not entitled to apply.**
3. You can also complete your online application if you are in your final year but have not yet received your School Leaving Certificate or Diploma. In this case, you must prove that you are attending high school.
4. All non-native English-speaking applicants of the Preparatory Course for Pharmacy Studies must participate in the **English language entrance examination** (written and oral) to provide proof of sufficient English language proficiency (minimum of B1 level).

The English language entrance examination fee is included in the application fee.



# Nurse Bachelor Programme BScN

*The Faculty of Health Sciences and Social Studies admits close to 20 students per year to the English Language programme.*

The training lasts four years (8 semesters), works on a regular full-time basis and ends with a Bachelor of Science Degree in Nursing (BScN).

The Nurse programme provides theoretical and practical knowledge of nursing science. The programme encompasses all aspects of care and provides courses on subjects like psychological care, nursing research, nursing management and counselling.

The aim of the programme is to train specialists:

- who have a wide range of competencies in clinical practice and complex decision-making ability
- who have the expertise in life sciences, health sciences, nursing- and nutrition science, physiotherapy-, medicine- and social sciences, furthermore they have clinical-, diagnostic- and therapeutic competencies.

During the study period students acquire the theoretical knowledge in lectures and demonstrational classroom practices. At the end of the first year they start their clinical practices. Field practices play a significant role in deepening the acquired professional skills. The last two semesters include mainly field practices in clinics.

The Bachelor of Science Degree in Nursing (BScN) acquired in our institution is equivalent to degrees earned in other EU countries.

## Entry requirements

(See website for details: [www.etszk.u-szeged.hu/english/nurse/nursing-and-patient-care](http://www.etszk.u-szeged.hu/english/nurse/nursing-and-patient-care)

1 Applicants are required to be over the age of **18 in the year of application.**

2 Applications are accepted from graduates of accredited high schools or colleges/universities. According to the decision of the Admission Committee of the Faculty of Health Sciences and Social Studies, students who have **failed in Biology, Chemistry, Physics, Mathematics or English Language in the final year of their high school studies are not entitled to apply** to our programme.

3 Applicants are required to sit for an entrance examination. **If you are applying to the Nurse Programme only, the entrance examination will cover just the assessment of your English language proficiency.**

In case of parallel application to the General Medicine, Dental Medicine or Pharmacy Programmes, you need to take the regular entrance examination. Applicants are allowed to participate in a **maximum of two examinations** in one application period if the chance is offered by the Faculty.



Holders of the following degrees can be **exempted from sitting for the entrance examination. However, a motivational interview might be required:**

#### **GCE A2 levels**

Students are required to achieve **grade B in three natural science subjects** (Biology, Chemistry, Physics or Mathematics).

*Predicted A2 level grades are considered for conditional acceptance. GCE AS/O level grades are not considered to meet exemption requirements.*

#### **IB Diploma**

Students are required to achieve **grade 4 in two natural science subjects at min. Standard Level** (Biology, Chemistry, Physics or Mathematics) **and**

**English language** (only if the language of instruction is not English).)

*In your final year, predicted grades are considered for conditional acceptance. IB Certificates are not considered to meet exemption requirements.*

#### **BSc Degree**

**Upper second Class Honours Bachelor of Science Degree** in Natural, Biomedical, Life Sciences, Chemistry, Biology and Physics, Physiotherapy, Nurse and Nursing if studies were pursued in **English language**.

# Physiotherapist Bachelor Programme BScPhysio

*The Faculty of Health Sciences and Social Studies admits around 20 students per year to the English Language programme.*

The training lasts for four years (8 semesters), works on a regular full-time basis and ends with a Bachelor's degree in Physiotherapy.

The aim of the programme is to train professionals:

- who are able to autonomously perform evidence-based patient assessments and evaluations according to the relevant professional guidelines
- who have a wide range of knowledge in life sciences, applied medical and health sciences and social sciences
- who have preventive-, diagnostic- and therapeutic competences in the fields of complex physiotherapy.

The programme is based on 7+1 semesters: Semesters 1-4 cover basic foundational subjects, professional theory and practice. Semesters 5-7 convey applied clinical physiotherapy knowledge and the last semester consists of different supervised clinical placements for developing professional skills. As physiotherapy is a practice-oriented profession the practical courses take place in small groups. During their studies students have the opportunity to get acquainted with special complex therapeutic methods.

## Entry requirements

(See website for details: [www.etszk.u-szeged.hu/english/physiotherapist/nursing-and-patient-care](http://www.etszk.u-szeged.hu/english/physiotherapist/nursing-and-patient-care)

- 1 Applicants are required to be over the age of **18 in the year of application.**
- 2 Applications are accepted from graduates of accredited high schools or colleges/universities. According to the decision of the Admission Committee of the Faculty of Health Sciences and Social Studies, students who have **failed in Biology, Chemistry, Physics, Mathematics or English Language in the final year of their high school studies are not entitled to apply** to our programme.
- 3 Applicants are required to sit for an entrance examination. **If you are applying to the Physiotherapist Programme only, the entrance examination will cover just the assessment of your English language proficiency.** In case of parallel application to the General Medicine, Dental Medicine or Pharmacy Programmes, you need to take the regular entrance examination. Applicants are allowed to participate in a **maximum of two examinations** in one application period if the chance is offered by the Faculty.



Holders of the following degrees can be **exempted from sitting for the entrance examination. However, a motivational interview might be required:**

#### **GCE A2 levels**

Students are required to achieve **grade B in three natural science subjects** (Biology, Chemistry, Physics or Mathematics)

*Predicted A2 level grades are considered for conditional acceptance.*

*GCE AS/O level grades are not considered to meet exemption requirements.*

#### **IB Diploma**

Students are required to achieve **grade 4 in two natural science subjects at min. Standard Level** (Biology, Chemistry, Physics, Mathematics or Sports, Exercise and Health Science) **and English language** (only if the language of instruction is not English).

*In your final year, predicted grades are considered for conditional acceptance. IB Certificates are not considered to meet exemption requirements.*

#### **BSc Degree**

**Upper second Honours Bachelor of Science Degree** in Natural, Biomedical, Life Sciences, Chemistry, Biology and Physics, Physiotherapy, Nurse and Nursing if studies were pursued in **English language**.

# Transfer from other universities

Students who have successfully pursued medical, dental medicine, pharmaceutical, nurse or physiotherapist studies in English language at other accredited universities can apply for admission without being obliged to take the entrance examination. **Deadline for application: May 15, 2026**

Admission to an upper year might be possible if subjects of **previous studies (not older than 5 years) are identical or at least 75% similar to the curriculum of the University of Szeged.**

**Preconditions of transfer are set by the respective Faculty.**

Please note that according to the regulations of the Medical School, transfer is possible solely if the student obtains at least half of the credit points assigned to the 6-year medical programme at the diploma-issuing institution, the University of Szeged.

Detailed information on the relevant curriculum and the study plans are available at:  
<http://www.med.u-szeged.hu/fs/medical-programme/medical-programme-181025>

Students might also be asked to sit for **evaluation examinations** (online). Detailed information about exam(s) registration will be sent to the applicant via e-mail after the receipt of the complete application package.

**Evaluation examination fee is 200 EUR to be paid separately before the scheduled examination.**



# Foundation Year Programme

*The Albert Szent-Györgyi Medical School admits around 100 students per year to the English Language Programme.*

This programme is organized by the Albert Szent-Györgyi Medical School for students who feel unprepared for the regular health science degree programmes or who need help in reviewing basic sciences in English language.

Subjects taught are Biology, Chemistry including Chemical Calculations, Physics, Mathematics, Medical English, Medical Latin and Hungarian language. The duration of the course is eight months, starting in September.

Students with outstanding academic achievements have a high chance to be admitted automatically to the first year of the following programmes starting in the upcoming academic year:

**6-year Medical Programme (MD),**

**5-year Dental Medicine Programme (DMD),**

**5-year Pharmacy Programme (DPharm),**

**4-year Physiotherapist Programme (BScPhysio)**

**4-year Nurse Programme (BScN)**

## Entry requirements

(See website for details: [www.med.u-szeged.hu/fs](http://www.med.u-szeged.hu/fs))

- 1 Applicants are required to be over the age of **17 in the year of application.**
2. Applications are accepted from graduates of accredited high schools. According to the decision of the Admission Committee of the Faculties, students who have **failed in Biology, Chemistry, Physics, Mathematics or English Language in the final year of their high school studies are not entitled to apply** to our programme.
3. Applicants applying for admission to the Foundation Year do not have to take part in an entrance examination; however they need to provide proof of sufficient **English language proficiency**. For the list of English language test results accepted by the University please visit our website: <http://www.med.u-szeged.hu/fs/faqs/frequently-asked>

# How to apply

We welcome applications from all over the world. You need to submit your application through the online Application System Dream Apply: <https://apply.u-szeged.hu>. The hard copies of the documents are required only following acceptance. The University reserves the right to withdraw the official decision regarding admission if the hard copies of the documents do not match the ones uploaded upon application.

For full details of the step by step application process **please read the information posted on our website carefully** (<http://www.med.u-szeged.hu/fs/application-admission/how-to-apply>)

**and follow the instructions;** this will help to ensure that everything runs quickly and smoothly.

You will be able to track the progress of your application online by **signing into your Dream Apply account** with your e-mail and entering your password. Please also make sure to **remember your Dream Apply Applicant ID (4 or 5 digit number)**.

The evaluation of a fully submitted application takes at least 2 weeks.

Please note that places are offered on a first come first served basis. Late applicants are considered based on place availability.

**Please note that the assessment of high school diplomas may vary from the standard entry requirements based on the specific curricula.**

**Application documents for the first year students of the Medical, Dental Medicine, Pharmacy, Nurse and Physiotherapist Programmes – to be uploaded to Dream Apply. Deadline for application: June 15, 2026.**

**Please be aware that due to organizational reasons we can only consider applications that are fully completed and submitted by the deadline!**

- 1. Passport photo**
- 2. Certified copy of your High School Diploma** from an accredited high school **and Certificate listing all the subjects** you have taken and the grades you have achieved. You are also eligible to submit your application and sit for an entrance examination if you are in your final year but have not received your School Leaving Certificate or Diploma yet. In this case, you must present **proof** that you are **attending high school**. In case of application for exemption: **certified copy of your IB Diploma, GCE A2 level Certificate(s) or B.Sc. Degree and Transcript(s) listing all the subjects** you have taken and the grades you have achieved are required. Predicted grades are also considered. In case of transfer students: official university transcript(s) listing all the subjects you have taken and the grades you have achieved, information on the grading system and course description(s) of all the subjects you have completed are required.
- 3. Photocopy of your valid Passport** (non-EU citizen) **or Identification Card** (EU citizen) Preferably with at least two years until the expiration date.
- 4. Curriculum Vitae** You may create your CV online: <http://europass.cedefop.europa.eu/documents/curriculum-vitae>
- 5. General Medical Certificate** official form available at: <http://www.med.u-szeged.hu/fs/application/downloads>
- 6. Photocopy of your Birth Certificate** You must provide a photocopy of your Birth Certificate or any official document indicating your full name, date and place of birth, furthermore your mother's first and previous family name (maiden name) the latest after acceptance.
- 7. Motivation Letter** (to be composed in Dream Apply)
- 8. Reference Letter** (optional)
- 9. Statement of Representation** official form available at: <http://www.med.u-szeged.hu/fs/application/downloads>
- 10. Proof of Payment: 300 EUR Application fee** (non-refundable)

*Please note that the above fee is a combined application and entrance examination fee which is to be paid only once regardless of the number of applied health science programmes (maximum 3 programmes) and includes a maximum of two examination chances in case it is offered by the University.*

Payment can be made through **Simple Pay** (available within the Dream Apply Application system).

**The hard copies of the above documents have to be mailed to the University only following acceptance.**

*Documents are only accepted as attested copies in English language or as certificates with an authorized English translation*

**Application documents for the Foundation Year Programme and for the Preparatory Course for Pharmacy Studies – to be uploaded to Dream Apply. Deadline for application: July 15, 2026.**

- 1. Passport photo**
- 2. Certified copy of your High School Diploma** from an accredited high school **and Certificate listing all the subjects** you have taken **and the grades you have achieved.**

You are also eligible to submit your application if you are in your final year but have not received your School Leaving Certificate or Diploma yet. In this case, you must present **proof** that you are **attending high school.**

- 3. Proof of English Language proficiency.** The list of English language test results accepted by the University is available at:

<http://www.med.u-szeged.hu/fs/foundation-year-program/foundation-year-program>

- 4. Photocopy of your valid Passport** (non-EU citizen) or **Identification Card** (EU citizen) Preferably with at least two years until the expiration date.

- 5. Curriculum Vitae** You may create your CV online:  
<http://europass.cedefop.europa.eu/documents/curriculum-vitae>

- 6. General Medical Certificate** official form available at:  
<http://www.med.u-szeged.hu/fs/degree-programmes>

- 7. Photocopy of your Birth Certificate**

You must provide a photocopy of your Birth Certificate or any official document indicating your full name, date and place of birth, furthermore your mother's first and previous family name (maiden name) the latest after acceptance.

- 8. Motivation Letter** (to be composed in Dream Apply)

- 9. Reference Letter** (optional)

- 10. Statement of Representation** official form available at:  
<http://www.med.u-szeged.hu/fs/application/downloads>

- 11. Proof of Payment: 200 EUR Application fee** (non-refundable)

Payment can be made through **Simple Pay** (available within the Dream Apply Application system).

**The hard copies of the above documents have to be mailed to the University only following acceptance.**

*Documents are only accepted as attested copies in English language or as certificates with an authorized English translation*



**In case you cannot conduct your payment online** (through Dream Apply) bank account information for wire transfer is available at: <http://www.med.u-szeged.hu/fs/basic-and-pre-clinical-module/ways-of-payment>

*Please note that commission charges have to be paid by the applicant.*

# Entrance and Evaluation Examinations

Entrance examinations are organized online by the University of Szeged and in cooperation with local representatives/partner institutions. For up-to-date information, please always visit the University website or contact your local representative:

<http://www.med.u-szeged.hu/fs/entrance-examination>

Applicants are allowed to participate in a **maximum of two examinations** in one application period **if the chance is offered by the University of Szeged**. The examination consists of a written and an oral part, where the applicant's knowledge in **Biology, Chemistry** (or Physics) and **English Language** is tested.

The online application needs to be submitted to our online Application System Dream Apply (<https://apply.u-szeged.hu>) at the latest 10 working days prior the chosen examination date. Exam registration is possible only if your application has been evaluated and you have received the entrance exam invitation from the University. You need to register for the exam online at the latest 5 working days before the examination.

**The entrance examination fee is included in the application fee.**

For details regarding exam registration, please visit the following website:

<http://www.med.u-szeged.hu/kulfoldi-hallgatok/entrance-examinations-in>

## *See for yourself:*

Topics, sample tests and much more

<http://www.med.u-szeged.hu/fs/entrance-examination>

The Entrance Examination Calendar is available at the following website:

<http://www.med.u-szeged.hu/fs/entrance-examination-190103/entrance-examination>

## **Evaluation examinations for transfer students**

Transfer students might be asked to take evaluation examinations in certain subjects. Evaluation examinations are organized individually. Detailed information about the examination dates and exam registration will be sent to the applicant after the submission of all application documents.

**The 200 EUR evaluation examination fee is not included in the application fee**

## **Entrance examinations for Nurse or Physiotherapist Programme**

If you are applying to the Nurse or Physiotherapist Programme only, the entrance examination will cover just the assessment of your English language proficiency and a motivational interview.

In case of parallel application to the General Medicine, Dental Medicine or Pharmacy Programmes, you need to take the regular entrance examination.



# After Acceptance

## Letter of Admission

If you get admitted to one of our programmes, you will receive a **Letter of Admission**.

This document will be available in the **Dream Apply Application System**.

In order to ensure your safe arrival and a smooth adaption to your new environment, we recommend checking our **Welcome Package** for useful information on visa, transfer to Szeged, arrangement of temporary and final accommodation, order of textbooks etc. The link to the Welcome Package is going to be included in your Letter of Admission.

You are also encouraged to visit the following website:

<https://u-szeged.hu/english/online-open-day/welcome>

### MAILING ADDRESSES:

**University of Szeged,  
Albert Szent-Györgyi Medical School:  
Admissions Office**  
Szőkefalvi-Nagy Béla u. 6., 6720 Szeged, Hungary

**University of Szeged, Faculty of Dental Medicine:  
Tisza Lajos krt. 83. 6720 Szeged, Hungary**

**University of Szeged, Faculty of Pharmacy:  
Zrínyi u. 9., 6720 Szeged, Hungary**

**University of Szeged, Faculty of Health  
Sciences and Social Studies:  
Temesvári krt. 31, 6726 Szeged, Hungary**

### You can reserve your place by

1. **Accepting the place** in the Dream Apply System
2. **Paying the first semester** tuition fee
3. **Sending by postal service the hard copies** of your **application document** (uploaded to Dream Apply) and the following **medical documents** until the deadline indicated in the Letter of Admission

- **Health Declaration form** (official form is available at: <https://www.med.u-szeged.hu/fs/application/downloads>)
- **Vaccination Card / Immunization** records ( incl. childhood vaccinations, being vaccinated against HBV and measles must be certified)
- **Chest X-ray result** or a paper-based negative result of **TB blood test** (IGRA)
- **Paper-based result of blood test and urine analysis result**
- **Hepatitis B blood test results** (HBs antigen, HBc antibody)
- **Laboratory evidence of Hepatitis B immunity** (anti-HBs titre  $\geq 10.0 \text{ mIU/ml}$  ) In lack of immunity a Hepatitis B booster vaccine is to be taken and the anti-HBs titre blood test must be repeated after 4-6 weeks.
- **Hepatitis C blood test result**
- **HIV blood test result**
- **Laboratory evidence of measles immunity** (presence of measles IgG antibody in blood). In the absence of immunity, one shot of MMR vaccine is needed (copy of the vaccination certificate must be attached)

Due to data protection reasons, medical documents have to be sent in a closed envelope. Please indicate your legal name, Dream Apply ID (4 or 5 digit number) and the name of the programme on the envelope. Medical documents will be evaluated by the occupational physician of foreign students and should not be uploaded to Dream Apply.

*Please note that medical tests have to be taken after January 1<sup>st</sup>, 2026.*

## Student Visa

**It is highly recommended to contact the Embassy of Hungary in your country** before you make any travel arrangements.

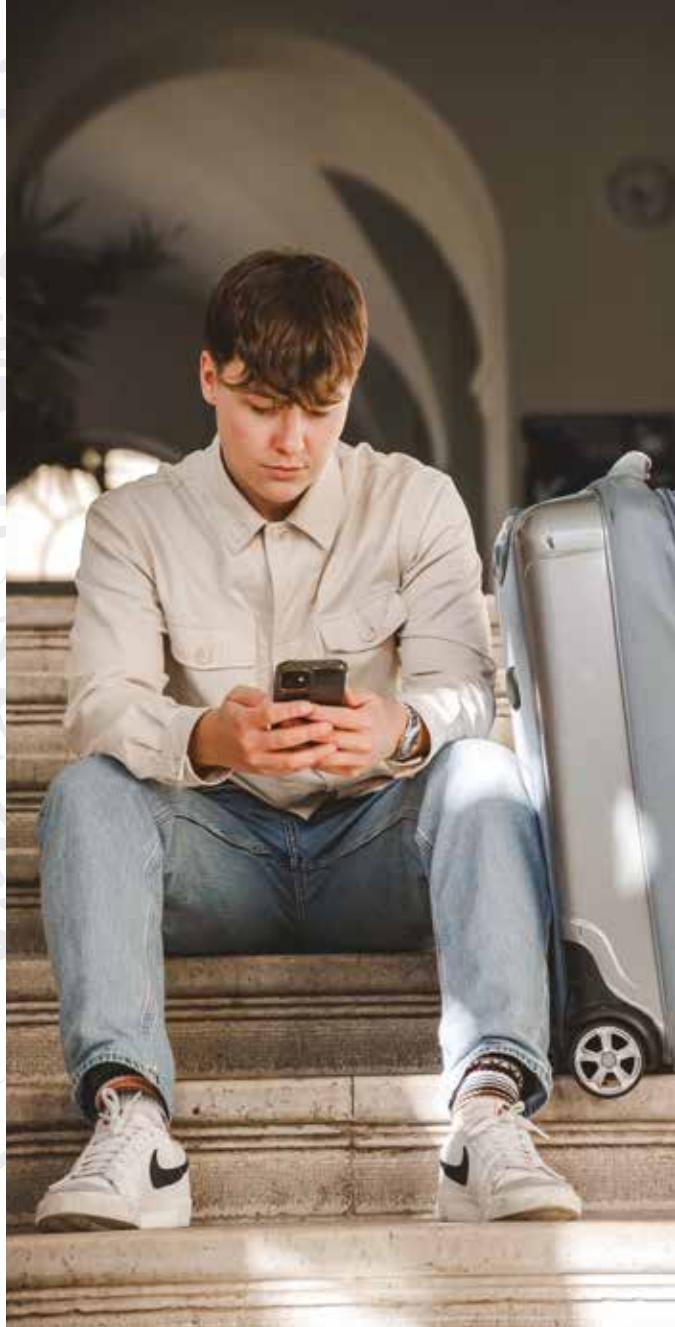
### Visa free entry

On the website of the Ministry of Foreign Affairs ([www.konzuliszolgalat.kormany.hu/visa-waiver-agreements](http://www.konzuliszolgalat.kormany.hu/visa-waiver-agreements)) you can find a list of countries whose citizens are exempted from the visa obligation if they are travelling to Hungary and hold a valid travel document entitling them to visa-free travel. However, three-five days after entering the country, they need to contact the Immigration Office in Szeged and apply for their residence permit. Furthermore, it is recommended that they ask the Hungarian Embassy for confirmation of the information posted on the website of the Ministry of Foreign Affairs at [www.konzuliszolgalat.kormany.hu/en](http://www.konzuliszolgalat.kormany.hu/en)

### Student Visa required

Students from **outside the Schengen Treaty Area** have to **hand** in their **visa application** to their local Hungarian Embassy or Consulate. Please note that it is your responsibility to **complete visa application** related tasks (if necessary). To avoid delays, please take into account the time needed for **the clearance process** (approx. 70 days). Three-five days after entering Hungary, students need to contact the Immigration Office in Szeged, Hungary and apply for their residence permit. For details regarding the visa application and to download the application form please visit the website of the Ministry of Foreign Affairs at [www.konzuliszolgalat.kormany.hu/en](http://www.konzuliszolgalat.kormany.hu/en)

The Hungarian Embassy may require a **certificate** that your **place is reserved** including information on the credited tuition fee, health insurance and temporary accommodation. These certificates must be requested from the relevant Faculties. For contact details please check [page 55](#).



# Tuition fees

## for students who begin their studies in the academic year 2026/2027

The tuition fee includes general health insurance valid for Hungary, however does not include the costs of textbooks, accommodation and living expenses.

Tuition fee in EUR				
Program	Year	1 <sup>st</sup> semester fee	2 <sup>nd</sup> semester fee	Total
<b>Medicine</b> <sup>(3) (4) (5)</sup>	1	7 100 tuition + 800 deposit	7 900	15 800
	2 – 5	7 900	7 900	15 800
	6	-	-	7 900 <sup>(1)</sup>
<b>Dental Medicine</b> <sup>(2)</sup>	1	6400 tuition + 1600 deposit	7 600	15 600
	2 – 5	7 600	7 600	15 200
<b>Pharmacy</b> <sup>(2) (4)</sup>	1	5 420	5 000	10 420
	2 – 5	5 000	5 000	10 000
<b>Nurse</b> <sup>(2)</sup>	1 – 4	3 500	3 500	7 000
<b>Physiotherapist</b> <sup>(2)</sup>	1 – 4	3 500	3 500	7 000
<b>Foundation Year</b> <sup>(2) (4) (5)</sup>	-	2600 tuition + 800 deposit	3 400	6 800
<b>Preparatory Course for Pharmacy Studies</b> <sup>(4)</sup>	-	2 500	4 000	6 500

**The fees are subject to change in case the student's academic progress does not follow the suggested study plan.**

**(1)** The student is entitled to spend half of the sixth year practices at the University hospitals. If the student would like to accomplish more than half of the internships at the University, the fee has to be paid on a pro rata basis.

**(2) Fee of Summer Practices is included in the tuition fee** (if spent in Szeged)

**(3) Fee of Summer Practices** (including Hungarian Language communication practice) if spent in Szeged: ■ 4-week long Nursing Practice (after 1<sup>st</sup> year): 500 EUR ■ 4-week long Internal Medicine Practice (after 3<sup>rd</sup> year): 1000 EUR ■ 4-week long Surgery Practice (after 4<sup>th</sup> year): 1000 EUR

**(4) Early Bird Discount:** students who get admitted until April 30<sup>th</sup> shall receive a **300 EUR tuition fee reduction** in the **first semester** of their studies. Foundation Year students of the Albert Szent-Györgyi Medical School shall receive the discount automatically.

**Sibling Discount:** 2 (or more) children from the same family (brothers/sisters) with active student status at the same Faculty, with 100% tuition fee liability shall receive a **300 EUR tuition fee reduction/semester**. In case of passive semester or student status termination of 1 (or more) sibling(s) the discount will no longer apply.

**(5) Alumni Discount:** the child(ren) of an alumnus/alumna who graduated from the English Language Medical Programme, or received at least the 'Physikum' Certificate at the German Language Programme: with 100% tuition fee liability shall receive a **300 EUR tuition fee reduction/semester** during the active semesters of their studies.

## Deadlines for payment

### Degree Programmes

**1<sup>st</sup> semester:** the latest within 14 days from the receipt of the Admission Letter

**2<sup>nd</sup> semester:** by the deadlines indicated in the academic system (max.3 installments).

### Foundation Year

**1<sup>st</sup> semester:** the latest within 14 days from the receipt of the Admission Letter

**2<sup>nd</sup> semester:** by the deadlines indicated in the academic system (max.2 installments).

### Refund Policy

According to the respective Faculty Regulations.



# Structure of studies

Teaching is performed under the credit system in modules.

Students have to fulfill all the requirements of a certain module in order to enter the next one. This means that a given number of credits have to be acquired in different types of courses each module:

Compulsory Courses	Compulsory Elective Courses	Elective Courses	Criteria Subjects
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Students are provided a detailed suggested study plan at the time of registration.

## Types of Evaluation

- **Term Mark** (gyakorlati jegy)  
continuous testing of practical knowledge, a 5-grade system
- **Evaluation** (beszámoló)  
evaluation of the subject matter of one semester in a 5-grade system
- **Examination** (kollokvium)  
evaluation of the subject matter of one semester in a 5-grade system
- **Comprehensive Exam** (szigorlat)  
evaluation of the subject of one, two or more semesters in a 5-grade system
- **Preliminary Exam** (elővizsga)  
evaluation of the subject matter of one semester in a 5-grade system

## Academic Calendar

### Degree Programmes

#### Fall Semester:

September 2026 – January 2027

#### Spring Semester:

February 2027 – July 2027

### Foundation Year

#### Fall Semester:

September 2026 – December 2026

#### Spring Semester:

January 2027 – April 2027

## Grading System

Five-grade system

<b>5</b> EXCELLENT ( <i>jelens</i> )	<b>4</b> GOOD ( <i>jó</i> )	<b>3</b> ACCEPTED ( <i>közepes</i> )	<b>2</b> PASSED ( <i>elégséges</i> )	<b>1</b> FAILED ( <i>elégtelen</i> )
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# Life on Campus

## Accommodation

The University will assist freshmen **free of charge** in finding accommodation **from June until the end of August**. For details please read the Welcome Package. The link is indicated in your Letter of Admission.

## Cost of living

The cost of living (including board and lodging) in Szeged is approximately EUR 800 – 1000/month.

## Health Insurance

A general health **insurance valid for Hungary is included in your tuition fee**. Medical care is provided by the University doctors on campus. Detailed information will be provided at the official registration. Information is also available at: <https://u-szeged.hu/english/general>

## Library services

Our main university library offers you access to more than 1.8 million books, periodicals, manuscripts, microfilms, e-journals, e-books and other documents, out of which there are about 138,000 items related to the medical field. The reading rooms of the library are spread out on four floors and are equipped with an open access collection of 350,000 volumes. The reading rooms are furnished with 1000 seats and approx. 300 computers with Internet access. This is the largest library in Central Eastern Europe. The building itself also functions as a conference centre. It is the largest conference centre in the region that hosts national and international conferences, exhibitions and other programmes. For further information please visit the library's website at <http://www.ek.szte.hu/?lang=en>

## Getting to know the University

We recommend that you visit our website, where you can find a lot of useful information about the city, our institution and life in Szeged: <https://u-szeged.hu/prospective>

**Check our YouTube channel and see what a great place Szeged is:**  
<https://www.youtube.com/user/UnivSzeged>



From the academic year 2023/2024, a new educational building serves not only as a community hub for students, but with its lecture hall, seminar rooms, laboratories and simulation rooms it also gives home to a state-of-the-art educational and research center.

The transformation of the 100-year old building of the former Surgical Clinic into a high-tech teaching centre reflects the Medical School's commitment to blend tradition and innovation.

In September 2023 a brand new dormitory opened its doors to international students. **Spring Student Apartments** is, close to the educational facilities and is easily accessible on foot, by bike or by public transport. The city market and the Árkád shopping center are also nearby: <https://u-szeged.hu/spring>



## Support for Students

### Admissions and Academic Offices We are here for you!

You may find student life new and exciting, but also a bit bewildering. If you've come from high school, you need to get used to being part of a much bigger community, and you may also be living away from home for the first time, with all the readjustment involved in that. You are likely to need advice and support in order to find your feet socially and academically, so we make sure that from the start you have access to our support service staffed by people who are easy to contact and who can give you guidance on the following:

- > application and admission
- > orientation
- > academic regulations
- > accommodation
- > financial issues / loan
- > legal and community problems
- > residence permit / visa
- > health insurance
- > personal concerns

For contact information please check **page 55**.

### International Student Union of Szeged

I.S.U.S. is an organization created for students by students with the support of the University of Szeged providing you with free, independent and confidential advice and guidance. Members can help you solve issues you may face as a student, including academic, information about housing, transportation, restaurants and more. Students are able to access the service face-to-face, via e-mail or over the phone at our on campus office. For more information about the service and contact details please go to

[www.isus-szeged.com](http://www.isus-szeged.com)

Hello,

**My name is Abughneim Yousef, a fifth-year medical student, and I have the honor of serving as President of the International Student Union of Szeged (ISUS). ISUS is a student-led organization, founded by students for students, committed to representing and supporting the international community at our university.**

As President, my focus is on ensuring that every international student feels represented, supported, and connected. We work to strengthen communication between students and the University administration, while also creating opportunities for students to connect with each other.

Our mission is to make student life in Szeged more inclusive and enriching by organizing social, cultural, and academic events. These activities help build friendships, provide valuable experience, and make it easier for newcomers to adapt to both the city and university life.

At the same time, ISUS is dedicated to providing academic support and guidance, so that every student has the opportunity to succeed in their studies and achieve their professional goals.

Together, let us build a strong and united student community and turn our dreams as future doctors at the University of Szeged into reality.



Follow our Instagram for more information:	<b>@ISUS_Szeged</b>
Facebook page:	<b>ISUS-Newsletter</b>
Website:	<b><a href="https://www.med.u-szeged.hu/fs/international-student/international-student">https://www.med.u-szeged.hu/fs/international-student/international-student</a></b>

Best regards,

**ABUGHNEIM YOUSEF**

*President, International Student Union of Szeged*



Are you READY  
to be THE NEXT?



# Suggested Study Plans\* at the Albert Szent-Györgyi Medical School

## First year

Compulsory Subjects	1 <sup>st</sup> semester					2 <sup>nd</sup> semester				
	Weekly hours			Credits	Exam form	Weekly hours			Credits	Exam form
	Theory	Practice	Seminar			Theory	Practice	Seminar		
Anatomy, Histology and Embryology	3	-	-	3	E	3	-	-	5	CE
Dissection Practice	-	3	-	2	TM	-	3	-	2	TM
Histology Practice	-	2	-	2	TM	-	2	-	2	TM
Basic Life Support	-	2	-	2	TM	-	-	-	-	-
Medical Physics	1	-	1	2	E+S	2	-	1	3	E+S
Measurements in Medical Physics	-	1	-	1	TM	-	1	-	1	TM
Medical Statistics	-	-	-	-	-	-	2	-	2	TM
Medical Chemistry	-	-	-	-	-	3	3	-	8	E+S
Cell Biology and Molecular Genetics	2	2	-	4	E+S	2	2	-	4	E+S
Introduction to Psychology, Communication	-	-	-	-	-	total 7	total 14	-	1	Ev+S
Introduction to Medicine	1	1	-	2	Ev+S	-	-	-	-	-
Hungarian Language	-	4	-	-	TM	-	4	-	-	TM
Latin Based Medical Terminology	-	2	-	-	S	-	2	-	-	S
Nursing Practice	-	-	-	-	-	-	total 120	-	-	S
Physical Education	-	2	-	2**	S	-	2	-	2**	S

**Compulsory Elective Subjects:** Basics of Medical Chemistry, Basics in Molecular Biology, Cytomorphology and Microtechnics, Developmental Genetics, Frontiers of Molecular Biology, Genetic Analysis, Electrophysiology:ion channels and ion transport mechanisms in the regulation of cell functions, Introduction to Medical Informatics

**Elective Subjects:** Clinical Voluntary Work, Fundamentals of medical physics, Chemical Misconceptions, Medical Hungarian language, Medical Physics remedial course, Dissection room consultation, Academic English for medical students, From the Gods of Medicine to the Development of a Modern Science - The History of Medicine Based on the Life and Works of Famous Physicians, Translational medicine, Training of Learning

\* subject to change

\*\* elective credits

## Second year

Compulsory Subjects	1 <sup>st</sup> semester					2 <sup>nd</sup> semester				
	Weekly hours			Credits	Exam form	Weekly hours			Credits	Exam form
	Theory	Practice	Seminar			Theory	Practice	Seminar		
Head, Neck and Neuroanatomy Lecture	2	-	-	4	E	-	-	-	-	-
Head, Neck and Neuroanatomy - Dissection Practice	-	3	-	2	TM	-	-	-	-	-
Histology of the Nervous System and Sense Organs	-	2	-	2	TM	-	-	-	-	-
Biochemistry	4	2	-	6	E+S	4	2	-	6	CE+S
Medical Physiology	4	2	-	8	E+S	6	2	-	10	CE+S
Immunology	-	-	-	-	-	2	-	-	2	E
Medical Sociology seminar	-	-	2	2	E	-	-	-	-	-
Medical Anthropology	-	-	-	-	-	-	-	total 14	1	Ev
Basic Surgical Skills	-	-	-	-	-	1	2	-	3	E+S
Hungarian Language	-	4	-	-	TM	-	4	-	-	Prel. Exam
Physical Education	-	2	-	2**	S	-	2	-	2**	S

**Compulsory Elective Subjects:** Medical Physiology (Seminar), Dissection and histology room consultation, Electrophysiology:ion channels and ion transport mechanisms in the regulatin of cell functions, Developmental Genetics, Biochemistry: Selected Chapters from Medical Biochemistry, Cardiac Electrophysiology as a Basic Property of Cardiac Function, Molecular Developmental-Biology, Biochemical Basics of Preventive Medicine, How to learn Biochemistry?

**Elective Subjects:** Clinical Voluntary Work, Body Development and Diseases and a Molecular Biological Background, Clinical Anatomy, Mathematical and Statistical Modelling in Medicine, Academic English for medical students, Latin Based Medical Terminology III., From the Gods of Medicine to the Development of a Modern Science - The History of Medicine Based on the Life and Works of Famous Physicians, Translational medicine,Training of Learning

\*subject to change

\*\* elective credits

## Third year

Compulsory Subjects	1 <sup>st</sup> semester					2 <sup>nd</sup> semester				
	Weekly hours			Credits	Exam form	Weekly hours			Credits	Exam form
	Theory	Practice	Seminar			Theory	Practice	Seminar		
Basic Principles of Internal Medicine (Basics of Haematology)	2	2	-	4	E+S	-	-	-	-	-
Pathophysiology	3	2	-	5	E+S	3	2	-	5	CE+S
Microbiology	3	2	-	5	E+S	3	2	-	5	CE+S
Pathology	2	2	2	6	E+S+S	2	3	1	6	CE+S
Internal Medicine	-	-	-	-	-	3	2	-	4	E+S
Surgical Propedeutics	-	-	-	-	-	2	2	-	4	E+S
Hungarian Language	-	3	-	-	TM	-	3	-	-	TM
Internal Medicine Summer Practice	-	-	-	-	-	-	total 120	-	-	S
Physical Education	-	2	-	2**	S	-	2	-	2**	S

**Compulsory Elective Subjects:** Advanced Surgical Skills, Microsurgery, Molecular Medicine, Pathophysiology of Sepsis at the Bedside, Electrophysiology:ion channels and ion transport mechanisms in the regulatin of cell functions, Molecular Developmental-Biology, Microbiological Prolems in Medical Practice, Pathophysiological Aspects of Laboratory Medicine, Gerontology, Foundations of Evidence Based Medicine, Cardiac Electrophysiology as a Basic Property of Cardiac Function, Biochemical Basics of Preventive Medicine.

**Elective Subjects:** Clinical Voluntary Work, Demonstrator Activity, Body Development and Diseases and a Molecular Biological Background, Cerebral Blood Flow and Metabolism, Chemical Misconceptions, Basic Immunopathology, Biotechnology from a Business Perspective, Mathematical and Statistical Modelling in Medicine Practice, Introduction to Toxicology, 3D printing in life sciences, Latin Based Medical Terminology III., From the Gods of Medicine to the Development of a Modern Science - The History of Medicine Based on the Life and Works of Famous Physicians, Translational medicine, Training of Learning, Cell physiology of the pancreas and other secretory glands: Experimental inflammation models and laboratory testing methods, Doctors, Patients and Carers in Literature and Film

\* subject to change

\*\* elective credits

#### Fourth year

Compulsory Subjects	1 <sup>st</sup> semester						2 <sup>nd</sup> semester					
	Weekly hours			Credits	Exam form	Weekly hours			Credits	Exam form		
	Theory	Practice	Seminar			Theory	Practice	Seminar				
Internal Medicine	4	2	-	5	E+S	5	2	-	5	E+S		
Pharmacology and pharmacotherapy	3	2	-	5	E+S	4	2	-	5	CE+S		
Public Health and Preventive Medicine	2	2	-	3	E+S	2	2	-	3	CE+S		
Orthopedics	2	2	-	3	E+S	-	-	-	-	-		
Pulmonology	1	2	-	2	E+S	-	-	-	-	-		
Radiology	1	1	-	2	Ev+S	1	1	-	2	E+S		
Surgery	2	2	-	3	Ev+S	2	2	-	3	E+S		
Obstetrics and Gynaecology	3	2	-	4	E+S	3	2	-	4	Ev+S		
Medical Psychology	total 5	total 20	-	2	Ev+S	total 5	total 15	-	1	S+TM		
Ethics in Medicine	-	-	-	-	-	total 7	total 20	-	2	S+TM		
Clinical Oncology	-	-	-	-	-	2	-	-	2	E		
Clinical Genetics and Genomics	-	-	-	-	-	1	-	-	1	Ev		
Introduction to the approach to the critically ill patient-the basic bedside clinical	-	-	-	-	-	1	2	-	2	S+TM		
Family Medicine	-	-	-	-	-	2	-	-	2	E		
Hungarian Language	-	3	-	-	TM	-	3	-	-	CE		
Doctor-Patient Communication**	-	-	2	-	S	-	-	2	-	S		
Delivery-Room**	-	total 72	-	-	S	-	total 72	-	-	S		
Examination in Behavioural Science	-	-	-	-	-	-	-	-	-	CE		
Surgery Summer Practice	-	-	-	-	-	-	total 120	-	-	S		
Physical Education	-	2	-	2***	S	-	2	-	2***	S		

**Compulsory Elective Subjects:** Basic Biostatistics, Introduction to Aviation and Space Medicine, Medical Informatics, Medical Molecular Biology and Genomics, Microsurgery, Nuclear Medicine, Pharmacology Cases, The Language of Effective Doctor-Patient Communication, Electrophysiology: ion channels and ion transport mechanisms in the regulation of cell functions, Advanced Biostatistics, Advanced Surgical Skills, Child and Adolescent Psychiatry, Clinical Immunology, Laboratory Diagnostics: Use of Laboratory Tests in Practice, Microsurgery, Molecular Developmental-Biology, Social and Health Policy, The Clinical Basics of Aviation and Space Medicine, Cardiac Electrophysiology as a Basic Property of Cardiac Function, Sports Medicine, Foundations of Evidence Based Medicine, Biochemical Basics of Preventive Medicine, Artificial intelligence in life sciences, Rehabilitation medicine - basics of theory and daily practice

**Elective Subjects:** Clinical Voluntary Work, Demonstrator Activity, Student Science Study Group, Tropical Medicine, The role of sonography in the critical care, Chemical Misconceptions, Travel Medicine, English and Hungarian Terminology of Doctor-Patient Communication, Thesis writing in English-academic language and style, Basics of Self-Knowledge in Professional Orientation, Medically Unexplained Physical Symptoms MUPS in Medical Praxis, 3D printing in life sciences, Latin Based Medical Terminology III, From the Gods of Medicine to the Development of a Modern Science - The History of Medicine Based on the Life and Works of Famous Physicians, Translational medicine, Technological Frontiers: the role of imaging, minimal invasivity, robotics, neuromodulation and brain-machine interface in Neurosurgery.

\*subject to change

\*\* half of the 4<sup>th</sup> year students complete these subjects in the first semester, the other half in the second semester

\*\*\* elective credits

**Fifth year**

<b>Compulsory Subjects</b>	<b>1<sup>st</sup> semester</b>						<b>2<sup>nd</sup> semester</b>					
	<b>Weekly hours</b>			<b>Credits</b>	<b>Exam form</b>	<b>Weekly hours</b>			<b>Credits</b>	<b>Exam form</b>		
	<b>Theory</b>	<b>Practice</b>	<b>Seminar</b>			<b>Theory</b>	<b>Practice</b>	<b>Seminar</b>				
Anesthesiology and Intensive Therapy	2	1	-	1	Ev+S	2	1	-	2	E+S		
Internal Medicine	-	2	-	-	S	2	total 16	-	3	E+S		
Pediatrics	1	2	2	5	S+S+TM	-	2	2	4	S+TM		
Neurology	1	2	-	3	E+S	1	1	-	2	S+TM		
Psychiatry	1	1	-	2	Ev+S	2	1	-	3	E+S		
Forensic and Legal Medicine	1	2	-	3	E+S	1	2	-	3	E+S		
Infectiology - Infectious Diseases	2	-	-	3	E	-	-	-	-	-		
Surgery	1	1	-	2	Ev+S	-	-	-	-	-		
Oral and Maxillofacial Surgery, Stomatology	1	-	1	2	E+S	-	-	-	-	-		
Modern Complex Therapy of Malignant Diseases in Clinical Practice	-	-	1	2	TM	-	-	-	-	-		
Traumatology	-	-	-	-	-	2	2	-	3	E+S		
Neurosurgery	-	-	-	-	-	1	1	-	2	Ev+S		
Healthcare Management	-	-	-	-	-	2	-	-	2	Ev		
Dermatology **	2	3	-	4	E+S	2	3	-	4	E+S		
Oto-Rhino-Laryngology **	2	3	-	4	E+S	2	3	-	4	E+S		
Ophthalmology **	2	2	-	3	E+S	2	2	-	3	E+S		
Urology **	1	2	-	2	E+S	1	2	-	2	E+S		
Thesis Plan	-	-	2	5	TM	-	-	2	5	TM		
Physical Education	-	2	-	2***	S	-	2	-	2***	S		

**Compulsory Elective Subjects:** Basic Biostatistics, How to use microbiology laboratory results to diagnose and treat infectious diseases; interactive; problem-based case discussions, Introduction to Aviation and Space Medicine, Medical Informatics, Medical Molecular Biology and Genomics, Microsurgery, Nuclear Medicine, Pharmacology Cases, The Language of Effective Doctor-Patient Communication, Rheumatology, Electrophysiology: ion channels and ion transport mechanisms in the regulation of cell functions, Advanced Biostatistics, Advanced Surgical Skills, Cardiac Electrophysiology as a Basic Property of Cardiac Function, Child and Adolescent Psychiatry, Clinical Immunology, Laboratory Diagnostics: Use of Laboratory Tests in Practice, Molecular Developmental-Biology, The Clinical Basics of Aviation and Space Medicine, The language of effective Doctor-Patient Communication, Sports Medicine, Medical Rehabilitation and Physical Medicine, Foundations of Evidence Based Medicine, Biochemical Basics of Preventive Medicine, Travel Medicine, Artificial intelligence in life sciences, Rehabilitation medicine - basics of theory and daily practice.

**Elective Subjects:** Clinical Voluntary Work, Demonstrator Activity, Student Science Study Group, Biophysics of Hearing, Medical History Taking in Hungarian, Tropical Medicine, Clinical Aspects of Tropical Diseases, Medical History taking in Hungarian, Chemical Misconceptions, English and Hungarian Terminology of Doctor-Patient Communication, Thesis writing in English-academic language and style, Sexual medicine, Medically Unexplained Physical Symptoms MUPS in Medical Praxis, Basics of Self-Knowledge in Professional Orientation, Clinical neonatology, Latin Based Medical Terminology III., From the Gods of Medicine to the Development of a Modern Science - The History of Medicine Based on the Life and Works of Famous Physicians, Translational medicine, Translational medicine, Technological Frontiers: the role of imaging, minimal invasiveness, robotics, neuromodulation and brain-machine interface in Neurosurgery, Cerebrovascular diseases of the central nervous system (stroke, aneurysm, angioma) and their neurosurgical treatment options (surgery, intervention, conservative therapy)

\* subject to change

\*\* half of the 5<sup>th</sup> year students complete these subjects in the first semester, the other half in the second semester

\*\*\* elective credits

**Sixth year**

<b>Compulsory Subjects</b>	<b>1<sup>st</sup> - 2<sup>nd</sup> semester</b>				<b>Credit</b>	<b>Exam Form</b>	
	<b>Hours</b>			<b>Theory</b>	<b>Practice</b>		
	<b>Theory</b>	<b>Practice</b>	<b>Seminar</b>				
Internal Medicine	-	210	-		10	CE	
Oncological Module in Internal Medicine Practice	-	30	-		-	S	
General Practice	-	30	-		-	S	
Surgery	-	180	-		9	CE	
Oncological Module in Surgery Practice	-	30	-		-	S	
Emergency Medicine	-	30	-		-	S	
Traumatology	-	30	-		-	S	
Neurology	-	120	-		4	CE	
Psychiatry	-	120	-		4	CE	
Obstetrics and Gynaecology	-	120	-		5	CE	
Oncological Module in Obstetrics and Gynaecology Practice	-	30	-		-	S	
Pediatrics	-	120	-		6	CE	
District Pediatric Consultation	-	30	-		-	S	
Transfusion Medicine	30	8	-		3	Ev(5)+S	
Elective clinical practice	-	60	-		0	S	
Preparation of the Thesis	-	-	2		10	TM	
Thesis			-		-	Defence	
State Board Examination - written part		-			-	E	
State Board Examination - oral part		-			-	E	
State Board Examination - practical part		-			-	E	

# Suggested Study Plan\* – Dental Medicine Programme DMD

## First Year

Compulsory Subjects	1 <sup>st</sup> semester				2 <sup>nd</sup> semester			
	Weekly hours		Credits	Exam form	Weekly hours		Credits	Exam form
	Theory	Sem./ Pract.			Theory	Sem./ Pract.		
Anatomy for Dentistry Students	2	2	3	E+TM	2	3	5	E+TM
Dental Anatomy	-	-	-	-	2	1	3	E+TM
Biology for Dentistry Students	2	1	3	E+Ev(5)	2	1	3	E+Ev(5)
Physics for Dentistry Students	2	1	3	E+Ev(5)	2	1	3	E+Ev(5)
Chemistry for Dentistry Students	2	Total 30	4	E+TM	2	Total 30	4	E+TM
Dental Instruments	-	-	-	-	1	1	2	Ev(5)+TM
First Aid and Resuscitation	-	2	2	TM	-	-	-	-
Introduction to Dentistry	1	1	2	Ev(5)+TM	-	-	-	-

**Abbreviations:** **E** - Examination, **TM** - Term Mark, **Ev(5)** - Evaluation

**Criteria Subjects:** Latin Language for Dental Students, Hungarian Language, Assistance Summer Practice, Physical Education.

**Compulsory Elective Subjects:** Introduction to Medicine, Introduction to Medical Chemistry, Introduction to Informatics, Introduction Social Sciences

**Elective Subjects:** Elective Subjects for Dental Students, General Elective Subjects (University of Szeged), Language Courses (University of Szeged).

\* subject to change

## Second Year

Compulsory Subjects	1 <sup>st</sup> semester				2 <sup>nd</sup> semester			
	Weekly hours		Credits	Exam form	Weekly hours		Credits	Exam form
	Theory	Pract.			Theory	Pract.		
Anatomy for Dentistry Students	2	2	4	CE+Ev(5)+TM	-	-	-	-
Biochemistry	2	1	3	E+TM	4	-	4	CE
Physiology for Dentistry Students	4	2	4	E+TM	4	2	5	E+TM
Dental Biometry and Evaluation of Research Results	1	1	2	Ev(5)+TM	-	-	-	-
Ethics in Medicine	1	1	2	E+TM	-	-	-	-
Medical Psychology	1	1	2	E+TM	-	-	-	-
Medical Sociology	-	-	-	-	1	-	1	E
Oral Biology	-	-	-	-	2	1	3	E+Ev(5)
Dental Materials and Technology	1	2	2	E+TM	1	-	1	E
Immunology	1	-	1	E	-	-	-	-
Preclinical Course of Operative Dentistry I.	-	-	-	-	1	3	4	Ev(5)+TM
Preclinical course of Prosthodontics	-	-	-	-	1	3	4	Ev(5)+TM

**Abbreviations:** **E** - Examination, **CE** - Comprehensive Examination, **TM** - Term Mark, **Ev(5)** - Evaluation

**Criteria Subjects:** Hungarian Language

**Compulsory Elective Subjects:** Social Policy for Dental Students, Physiology Seminar, Biochemistry Seminar, Medical Anthropology, Preclinical Course of Operative Dentistry Seminar

**Elective Subjects:** Elective Subjects for Dental Students, General Elective Subjects (University of Szeged), Language Courses (University of Szeged).

\* subject to change

Third Year

Compulsory Subjects	1 <sup>st</sup> semester				2 <sup>nd</sup> semester			
	Weekly hours		Credits	Exam form	Weekly hours		Credits	Exam form
	Theory	Pract.			Theory	Pract.		
Pathophysiology	2	2	3	E+TM	2	2	3	E+TM
Pathology for Dentistry Students	2	2	3	E+TM	-	-	-	-
Oral Pathology	-	-	-	-	2	2	3	E+TM
Microbiology and Immunology	2	1	3	E+TM	-	-	-	-
Pharmacology	2	1	2	Ev(5)+S	2	1	2	E+S
Preventive Medicine and Public Health	1	1	2	E+S	-	-	-	-
Gnathology	1	3	3	Ev(5)+TM	-	-	-	-
Internal Medicine	-	-	-	-	2	2	2	E+S
Introduction to Surgical Techniques	1	1	2	E+TM	-	-	-	-
Infection Control in Dentistry	-	-	-	-	1	1	1	E+S
General and Dental Radiology	-	-	-	-	2	2	4	E+TM
Preclinical Course of Operative Dentistry II., III.	1	4	3	Ev(5)+TM	1	4	4	Ev(5)+TM
Preclinical Course of Periodontology	-	-	-	-	1	2	2	E+TM
Preclinical Course of Prosthodontics	1	4	3	Ev(5)+TM	0	-	-	-
Prosthodontics	-	-	-	-	1	5	6	Ev(5)+TM
Preclinical Course of Oral Surgery	-	-	-	-	2	2	4	E+TM
Preclinical Course of Operative Dentistry - Preliminary Exam	-	-	-	PE	-	-	-	-

**Abbreviations:** E - Examination, PE - Preliminary Examination, TM - Term Mark, Ev(5) - Evaluation, S - Signature

**Criteria Subjects:** Dentist-Patient Communication, Oral Surgery Summer Practice, Preclinical Course of Prosthodontics and Gnathology, Operative Dentistry Preliminary Practice, Hungarian Language

**Compulsory Elective Subjects:** Preclinical Course of Operative Dentistry Seminar, Scientific Circle, Biomaterials and Biocompatibility in Dentistry Lecture

**Elective Subjects:** Elective Subjects for Dental Students, General Elective Subjects (University of Szeged), Language Courses (University of Szeged).

\* subject to change

**Fourth Year**

<b>Compulsory Subjects</b>	<b>1<sup>st</sup> semester</b>				<b>2<sup>nd</sup> semester</b>			
	<b>Weekly hours</b>		<b>Credits</b>	<b>Exam form</b>	<b>Weekly hours</b>		<b>Credits</b>	<b>Exam form</b>
	<b>Theory</b>	<b>Pract.</b>			<b>Theory</b>	<b>Pract.</b>		
<b>In the General Clinical Module</b>								
Internal Medicine	2	2	4	E+TM	-	-	-	-
Dermatology	1	total 3	1	E+S	-	-	-	-
Neurology	1	1	1	E+S	-	-	-	-
Medical Genetics	1	-	1	E				
Emergency Medicine and Anesthesiology in Dentistry	-	-	-	-	1	1	2	E+TM
Surgery	-	-	-	-	2	1	3	E+TM
Obstetrics and Gynecology	1	-	1	Ev(5)	-	-	-	-
<b>In the Dental Clinical Module</b>								
Operative Dentistry	1	6	4	Ev(5)+TM	1	6	4	Ev+TM
Operative Dentistry - Preliminary Exam	-	-	-	-	-	-	-	PE
Endodontics	1	-	1	E	-	-	-	-
Prosthodontics	2	6	6	Ev(5)+TM	1	7	5	E+Ev(5)+TM
Prosthodontics - Preliminary Exam	-	-	-	PE	-	-	-	-
Orthodontics	-	-	-	-	1	1	2	E+TM
Oral Surgery	2	3	3	E+TM	-	3	2	TM
Oral Medicine	1	2	2	E+TM	2	1	4	S+TM+PE
Dental Diagnostics and Treatment Planning	1	1	2	Ev(5)+TM	-	-	-	-
Pediatric Dentistry	-	-	-	-	1	1	2	E+Ev(5)
Periodontology	1	2	2	Ev(5)+TM	1	3	4	Ev(5)+TM
Periodontology - Preliminary Exam	-	-	-	PE	-	-	-	-
Dental Implantology	1	-	1	E	-	-	-	-

**Abbreviations:** **E** - Examination, **PE** - Preliminary Examination, **TM** - Term Mark, **Ev(5)** - Evaluation, **S** - Signature

**Criteria Subjects:** Hungarian Language, Basic Treatment in Dental Medicine Summer Practice.

**Compulsory Elective Subjects:** Smoking Prevention in Dental Practice, Esthetic Dentistry, Advanced Imaging Techniques in Dentistry Seminar, Operative Dentistry Seminar, Dental Treatment of Elderly People and Patients with Special Needs, Oral Health Education and its Importance in the Every-Day Practice, Malpractice Lawsuits and their Prevention in Dental Practice, Scientific Circle

**Elective Subjects:** Elective Subjects for Dental Students, General Elective Subjects (University of Szeged), Language Courses (University of Szeged).

\* subject to change

**Fifth Year**

<b>Compulsory Subjects</b>	<b>1<sup>st</sup> semester</b>				<b>2<sup>nd</sup> semester</b>			
	<b>Weekly hours</b>		<b>Credits</b>	<b>Exam form</b>	<b>Weekly hours</b>		<b>Credits</b>	<b>Exam form</b>
	<b>Theory</b>	<b>Pract.</b>			<b>Theory</b>	<b>Pract.</b>		
<b>In the General Clinical Modul</b>								
Oto-Rhino-Laryngology	2	1	3	E+TM	-	-	-	-
Pediatrics	2	total 7	2	E+S	-	-	-	-
Ophthalmology	1	total 3	1	E+S	-	-	-	-
Forensic Medicine in Dentistry	-	-	-	-	2	-	2	E
Psychiatry	-	-	-	-	1	1	2	Ev(5)+TM
<b>In the Dental Clinical Modul</b>								
Prosthodontics	-	7	4	Ev(5)+TM	-	6	4	Ev(5)+TM
Operative Dentistry	-	6	3	TM	-	5	3	TM
Maxillofacial Surgery Lecture	2	-	2	E				
Oral Surgery	-	4	2	TM	-	6	3	TM
Pediatric Dentistry	1	4	3	Ev(5)+TM	-	3	1	TM
Orthodontics	1	1	2	E+TM	1	1	2	Ev(5)+TM
Comprehensive Dentistry	-	-	-	-	-	12	6	TM
Periodontology	1	3	4	Ev(5)+TM	-	1	1	S
Practice Management in Dentistry	-	-	-	-	1	-	1	E
Dental Implantology	1	-	1	E	-	1	1	TM
Preventive Dentistry	1	1	2	E+TM	-	-	-	-
Problem-based Learning Seminar	-	-	-	-	-	2	1	Ev(3)

**Abbreviations:** **E** - Examination, **CE** - Comprehensive Examination, **TM** - Term Mark, **Ev(5)** - Evaluation, **S** - Signature

**Criteria Subjects:** Operative Dentistry and Endodontics, Periodontology, Prosthodontics and Implantology, Orthodontics and Pediatric Dentistry

**Compulsory Elective Subjects:** Smoking Prevention in Dental Practice, Esthetic Dentistry, Weekly Scientific Session, Operative Dentistry Seminar, Dental Treatment of Elderly People and Patients with Special Needs, Diseases of the Temporomandibular System, Treatment of Traumatic Dental Injuries in Childhood Lecture, Treatment of Traumatic Dental Injuries in Childhood Seminar, Oral health education and its Importance in the Every-day Practice, Microsurgery Lecture, Microsurgery Practice, Scientific Circle

**Elective Subjects:** Elective Subjects for Dental Students, General Elective Subjects (University of Szeged), Language Courses (University of Szeged).

**State Board Examination:** Thesis, Written Test, Patient Examination – Oral exam, Patient Examination – Practical exam.

\* subject to change

# Suggested Study Plan\* – Pharmacy Programme Dr.Pharm

## First Year

Compulsory Subjects	1 <sup>st</sup> semester				2 <sup>nd</sup> semester			
	Weekly hours		Credits	Exam form	Weekly hours		Credits	Exam form
	Theory	Pract.			Theory	Pract.		
Anatomy	2	-	2	E	2	-	2	E
Physiology	4	-	4	E	4	-	4	CE
Physiology	-	2	2	TM	-	2	2	TM
Mathematics	2	-	3	E	-	-	-	-
Mathematics	-	2	2	TM	-	-	-	-
General Chemistry	2	-	3	E	-	-	-	-
General Chemistry	-	4	3	TM	-	-	-	-
Pharmaceutical Cell Biology and Genetics	3	-	3	E	-	-	-	-
Informatics	-	2	2	TM	-	-	-	-
English Language	-	2	-	TM	-	2	-	TM
Latin Language	-	2	2	TM	-	-	-	-
Qualitative Chemical Analysis	-	-	-	-	2	-	3	E
Qualitative Chemical Analysis	-	-	-	-	-	4	4	TM
Quantitative Chemical Analysis	-	-	-	-	2	-	3	E
Biostatistics	-	-	-	-	1	-	3	E
Biostatistics	-	-	-	-	-	1	-	S
Physics-Biophysics	-	-	-	-	4	-	5	E
Physics-Biophysics	-	-	-	-	-	2	2	TM

**Abbreviations:** **E** – Examination, **TM** – Term Mark, **S** – Signature, **Ev(S)** – Evaluation

**Elective Subjects:** General Laws in Chemistry, Frontiers of Molecular Biology, Hungarian Language and Culture, English for Sciences", Human Genetics, Introduction to the Academic Research, Chromatography, Radiochemistry and Bioinorganic Chemistry.

**Criteria Subjects:** Physical Education

\* subject to change

**Second Year**

Compulsory Subjects	1 <sup>st</sup> semester				2 <sup>nd</sup> semester			
	Weekly hours		Credits	Exam form	Weekly hours		Credits	Exam form
	Theory	Pract.			Theory	Pract.		
Immunology	1	-	1	E	-	-	-	-
Organic Chemistry	4	-	5	E	3	-	5	CE
Organic Chemistry	-	6	5	TM	-	-	-	-
Pathophysiology	2	-	4	E	2	-	4	CE
Pathophysiology	-	2	-	TM	-	2	-	TM
Microbiology	3	-	3	E	-	-	-	-
Microbiology	-	2	2	TM	-	-	-	-
Biochemistry	4	-	4	-	-	-	-	E
Quantitative Chemical Analysis	-	3	3	TM	-	-	-	-
Physical and Colloid Chemistry	2	-	3	E	-	-	-	-
Physical and Colloid Chemistry	-	-	-	-	-	4	3	TM
Pharmaceutical Botany	-	-	-	-	3	-	3	E
Pharmaceutical Botany	-	-	-	-	-	2	2	TM
Inorganic Chemistry	-	-	-	-	3	-	4	E
History of Pharmacy and Pharmaceutical Propedeutics	-	-	-	-	3	-	3	E
Public Health and Preventive Medicine	-	-	-	-	2	-	2	E

**Abbreviations:** **CE** - Comprehensive Examination, **TM** - Term Mark, **E** - Examination, **S** – Signature, **Ev(5)** - Evaluation

**Elective Subjects:** Hungarian Language and Culture II

**Criteria Subjects:** Physical Education, Summer Practice I. (total 35 hrs)

\* subject to change

Third Year

Compulsory Subjects	1 <sup>st</sup> semester				2 <sup>nd</sup> semester			
	Weekly hours		Credits	Exam form	Weekly hours		Credits	Exam form
	Theory	Pract.			Theory	Pract.		
Pharmacognosy	2	-	2	E	2	-	3	CE
Pharmacognosy	-	4	3	TM	-	4	3	TM
Pharmaceutical Chemistry	4	-	4	E	4	-	5	CE
Pharmaceutical Chemistry	-	6	5	TM	-	6	5	TM
Pharmaceutical Technology	2	-	2	Ev(5)	2	-	2	E
Ethics in Pharmacy	1	-	2	E	-	-	-	-
Ethics in Pharmacy	-	1	0	TM	-	-	-	-
Natural treatments and Complementary Medicine	2	-	2	E	-	-	-	-
Dietetics	2	-	3	E	-	-	-	-
Pharmaceutical Communication	-	2	2	TM	-	-	-	-
Pharmaceutical Technology Galenic Prep. and Their Manufacture	-	-	-	-	-	3	3	TM
Pharmaceutical Technology, Prescription Pharmacy	-	-	-	-	-	3	3	TM
Pharmaceutical Technology - Aseptic preparations	-	-	-	-	-	3	3	TM
Biopharmacy	-	-	-	-	2	-	2	E
Biopharmacy	-	-	-	-	-	3	2	TM

**Abbreviations:** **E** - Examination, **CE** - Comprehensive Examination, **TM** - Term Mark, **S** - Signature

**Criteria Subjects:** Physical Education, Summer Practice II.

\* subject to change

#### Fourth Year

Compulsory Subjects	1 <sup>st</sup> semester				2 <sup>nd</sup> semester			
	Weekly hours		Credits	Exam form	Weekly hours		Credits	Exam form
	Theory	Pract.			Theory	Pract.		
Professional Internship II.	-	total 35	-	S	-	-	-	-
Pharmaceutical Analysis	3	-	3	E	-	-	-	-
Pharmaceutical Analysis	-	5	4	TM	-	-	-	-
Pharmacodynamics	3	-	3	E	3	-	3	E
Pharmacodynamics	-	3	2	TM	-	3	2	TM
Medical aids and equipment	2	-	2	TM	-	-	-	-
Drug Regulatory Affairs	3	-	3	E	3	-	4	CE
Pharmaceutical Technology	2	-	2	Ev(5)	2	-	4	CE
Pharmaceutical Technology, Prescription Pharmacy	-	3	3	TM	-	3	3	TM
Pharmaceutical Technology, Solid Dosage Forms	-	4	3	TM	-	-	-	-
Preparation of Diploma Work	-	2	3	TM	-	2	3	TM
Pharmaceutical Biotechnology	-	-	-	-	2	-	2	E
First Aid and Nursing	-	-	-	-	2	-	2	E
Phytotherapy	-	-	-	-	2	-	2	E
Clinical Laboratory Investigations	-	-	-	-	2	-	2	E
Clinical Pharmacy and Pharmaceutical Care 1	-	-	-	-	-	2	2	TM
Pharmaceutical Technology - Investigation of Dosage Forms	-	-	-	-	-	4	3	TM
Pharmaceutical informatics	-	-	-	-	-	2	3	TM

**Abbreviations:** **E** - Examination, **TM** - Term Mark, **S** - Signature, **CE** - Comprehensive Examination, **Ev(5)** - Evaluation

**Criteria Subjects:** Physical Education, Pharmacy Practice I., Pharmacy Practice II.

\* subject to change

#### Fifth Year

Compulsory Subjects	1 <sup>st</sup> semester				2 <sup>nd</sup> semester			
	Weekly hours		Credits	Exam form	Weekly hours		Credits	Exam form
	Theory	Pract.			Theory	Pract.		
Clinical Pharmacy and Pharmaceutical Care	2	-	2	E	-	-	-	-
Clinical Pharmacy and Pharmaceutical Care 2	-	3	2	TM	-	-	-	-
Pharmacodynamics	3	-	4	CE	-	-	-	-
Pharmacodynamics	-	3	2	TM	-	-	-	-
First Aid and Nursing (pract)	-	2	2	TM	-	-	-	-
Veterinary Pharmacy	2	-	2	E	-	-	-	-
Clinical Disciplines and Clinical Drug Therapy	3	-	3	E	-	-	-	-
Compulsory Elective Courses	10	-	10	E	-	-	-	-
Preparation of Diploma Work 3	-	2	4	TM	-	-	-	-
Pharmacy Internship	-	40 hrs	8	TM	-	40 hrs	16	TM

**Abbreviations:** **E** - Examination, **CE** - Comprehensive Examination, **TM** - Term Mark, **S** - Signature

**Compulsory Elective Subjects:** Clinical Laboratory Practice, Quality Assurance, Clinical Pharmacy I., Clinical Pharmacy II. - Ward Pharmacy, Evidence-Based Prevention and Health Promotion, Biopharmaceuticals, Pharmaceutical Psychology and Communication

\* subject to change

# Suggested Study Plan\* at the Faculty of Health Sciences & Social Studies Nurse Bachelor Program [BScN]

First year

Compulsory Subjects	1 <sup>st</sup> semester				2 <sup>nd</sup> semester			
	Weekly hours		Credits	Exam form	Weekly hours		Credits	Exam form
	Theory	Pract.			Theory	Pract.		
Basics of Nursing and Health Care Lecture	2	-	2	E	-	-	-	-
Anatomy and Physiology I. Lecture	2	-	3	E	-	-	-	-
Anatomy and Physiology I. Practice	-	2	2	TM	-	-	-	-
Public Health and Preventive Medicine I.	2	-	2	E	-	-	-	-
Personality- and Facility Development I., Practice	-	2	1	TM	-	-	-	-
Basics of First Aid Practice	-	2	2	TM	-	-	-	-
Medical Latin	-	2	2	TM	-	-	-	-
Hungarian Language I. Practice	-	4	0	TM	-	-	-	-
Basics of Microbiology and Immunology Lecture	-	-	2	E	-	-	-	-
Introduction to Sociology Lecture	1	-	1	E	-	-	-	-
Basics of Natural Sciences Lecture	2	-	2	E	-	-	-	-
Basics of Natural Sciences Practice	-	2	2	TM	-	-	-	-
Basics of Human Biology Practice I.	-	2	2	TM	-	-	-	-
Evidence Based Nursing Interventions I. Practice	-	3	3	TM	-	-	-	-
General and Personality Psychology Lecture	2	-	2	E	-	-	-	-
Bioethics Lecture	1	-	2	E	-	-	-	-
Basics Of Patient Mobilization Practice	-	-	-	-	-	1	1	TM
The Models and Process of Nursing/Care Practice, Lecture	-	-	-	-	2	-	2	E
The Models and Process of Nursing/Care Practice, Practical	-	-	-	-	-	1	1	TM
Anatomy and Physiology II. Lecture	-	-	-	-	2	-	3	E
Anatomy and Physiology II. Practice	-	-	-	-	-	2	2	TM
Basics of Human Biology Practice II.	-	-	-	-	-	-	2	TM
Biochemistry, Patho-Biochemistry Lecture	-	-	-	-	2	-	2	E
Public health and preventive medicine II.	-	-	-	-	2	-	3	E
Personality- and Facility Development II., Practice	-	-	-	-	-	2	1	TM
Hungarian Language II. Practice	-	-	-	-	-	4	0	TM
Informatics practice for nurse students	-	-	-	-	-	1	2	TM
Pathology, Patho-physiology Lecture	-	-	-	-	3	-	2	E
Health Sociology Lecture	-	-	-	-	2	-	2	E
Evidence Based Nursing Interventions II. Practice	-	-	-	-	-	5	5	TM
Basic nursing care internship I.	-	-	-	-	-	40 / semester	1	Signature
Developmental Psychology - the Psychology of Ages Lecture	-	-	-	-	1	-	1	E
Developmental Psychology - the Psychology of Ages Practice	-	-	-	-	-	1	1	TM

**Abbreviations:** **CE** - Comprehensive Exam, **E**- Examination, **Ev** - Evaluation, **R** - Report, **TM** - Term Mark, **S** - Signature

**Elective subject:** Representations of the body and health care in contemporary European cinema Seminar

**Criterion subjects:** Hungarian language I. Practice, Hungarian language II. Practice, Physical Education

**Second year**

<b>Compulsory Subjects</b>	<b>1<sup>st</sup> semester</b>				<b>2<sup>nd</sup> semester</b>			
	<b>Weekly hours</b>		<b>Credits</b>	<b>Exam form</b>	<b>Weekly hours</b>		<b>Credits</b>	<b>Exam form</b>
	<b>Theory</b>	<b>Pract.</b>			<b>Theory</b>	<b>Pract.</b>		
The Development and Care of the Healthy Baby and Child, Lecture	2	-	2	E	-	-	-	-
The Development and Care of the Healthy Baby and Child, Practice	-	2	2	TM	-	-	-	-
Laboratory and Diagnostic Tests, Lecture	2	-	3	E	-	-	-	-
Nursing Ethics, Practice	-	1	1	TM	-	-	-	-
Basics of Management and Team Work Lecture	2	-	2	E	-	-	-	-
General Pharmacology Lecture	2	-	-	E	-	-	-	-
Basics of Research I Practice	-	2	2	TM	-	-	-	-
Personality- and Facility Development III., Practice	-	2	1	TM	-	-	-	-
Basics of The Healthy Diet, Lecture	2	-	2	E	-	-	-	-
Medical language for nurse students, Practice	-	2	2	TM	-	-	-	-
Basics of Health Education, Lecture	1	-	1	EV(5)	-	-	-	-
Basics of Health Education, Practice	-	2	2	TM	-	-	-	-
Social Psychology I. Lecture	2	-	2	E	-	-	-	-
Basics of Health Pedagogy Lecture	1	-	1	EV(5)	-	-	-	-
Basics of Health Pedagogy Practice	-	1	1	TM	-	-	-	-
Basics of Health Economics and Quality Development, Lecture	2	-	2	EV(5)	-	-	-	-
Hungarian Language III. Practice	-	4	0	TM	-	-	-	-
Fundamentals of Nursing Comprehensive Exam	-	-	-	-	0	-	0	CE
Detailed Pharmacology for Nurses, Lecture	-	-	-	-	2	-	2	E
Basics of Research II. Practice	-	-	-	-	-	2	2	TM
Personality- and Facility Development IV., Practice	-	-	-	-	-	2	1	TM
Internal Medicine Lecture	-	-	-	-	6	-	6	E
Basics of Patients' Nutrition, Lecture	-	-	-	-	2	-	2	E
Theory and Practice of ECG	-	-	-	-	-	-	2	TM
Basics of Patient Education, Practice	-	-	-	-	-	2	2	TM
Basics of Patient Management, Lecture	-	-	-	-	1	-	1	E
Basics of Patient Management, Practice	-	-	-	-	-	1	1	TM
Basics of Law, Lecture	-	-	-	-	2	-	2	E
Surgery for Nurses, Lecture	-	-	-	-	2	-	2	E
Nursing care internship II.	-	-	-	-	-	40 / semester	2	TM
Obstetrics and Gynaecology, Lecture	-	-	-	-	2	-	2	E
Basics of Addictology, Lecture	-	-	-	-	1	-	1	E
Hungarian Language IV. Practice	-	-	-	-	-	4	0	TM

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**Elective subjects:** Introduction to visual art therapy Seminar

**Criterion subjects:** Hungarian language III. Practice, Hungarian language IV. Practice

### Third year

Compulsory Subjects	1 <sup>st</sup> semester				2 <sup>nd</sup> semester			
	Weekly hours		Credits	Exam form	Weekly hours		Credits	Exam form
	Theory	Pract.			Theory	Pract.		
Basics of Health Law, Lecture	2	-	-	E	-	-	-	-
Professional Supervision I., Practice	-	2	-	TM	-	-	-	-
Internal Medicine Nursing Lecture	2	-	-	EV(5)	-	-	-	-
Internal Medicine Nursing Practice	-	2	-	TM	-	-	-	-
Internal Medicine Nursing Clinical Practice I.	-	40 / semester	-	TM	-	-	-	-
Surgical Nursing Lecture	2	-	-	EV(5)	-	-	-	-
Surgical Nursing Practice	-	2	-	TM	-	-	-	-
Surgical Nursing Clinical Practice I.	-	40 / semester	-	TM	-	-	-	-
Neurological Nursing Lecture and Practice	2	2	-	EV(5)	-	-	-	-
Neurological Nursing Clinical Practice		40 / semester	-	TM	-	-	-	-
Internal Medicine, Neurology, Surgery Comprehensive Exam	0	-	-	CE	-	-	-	-
Neurology Lecture	1	-	-	E	-	-	-	-
Triangulated Patient Management, Lecture	1	-	-	E	-	-	-	-
Triangulated Patient Management, Practice	-	1	-	TM	-	-	-	-
Preparing Thesis I., Practice for Nurses	-	6 / semester	-	TM	-	-	-	-
Hungarian Language V. Practice	-	2	-	TM	-	-	-	-
Gynaecology and Obstetrics Nursing Lecture	-	-	-	-	2	-	-	EV(5)
Gynaecology and Obstetrics Nursing Clinical Practice	-	-	-	-	-	40 / semester	-	TM
Gynaecology, Obstetrics and Pediatric Comprehensive Exam	-	-	-	-	0	-	0	CE
Nursing in Minor Clinical Fields: Traumatology, Dermatology, Ophthalmology, Ear-Nose-Throat, Urology Practice	-	-	-	-	-	3	3	EV(5)
Nursing in Minor Clinical Fields: Traumatology, Dermatology, Ophthalmology, Ear-Nose-Throat, Urology Lecture	-	-	-	-	1	-	1	TM
Nursing in Minor Clinical Fields Clinical Practice	-	-	-	-	-	40 hours / semester	2	TM
Pediatric Nursing Lecture	-	-	-	-	2	-	2	EV(5)
Pediatric Nursing Practice	-	-	-	-	-	1	1	TM
Pediatric Nursing Clinical Practice	-	-	-	-	-	40 / semester	2	TM
Hospice and Palliative Care Lecture	-	-	-	-	1	-	1	EV(5)
Professional Supervision II., Practice	-	-	-	-	-	2	2	TM
Oncology Nursing Practice	-	-	-	-	-	1	1	TM
Oncology Nursing Clinical Practice	-	-	-	-	-	40 / semester	1	TM
Pediatrics Lecture	-	-	-	-	2	-	2	E
Oncology Lecture	-	-	-	-	1	-	1	E
Theory and Practice of Transfusion Therapy	-	-	-	-	2	-	2	TM
Preparing Thesis II., Practice for Nurses	-	-	-	-	-	8 / semester	4	TM
Hungarian Language VI. Practice	-	-	-	-	-	2	0	TM

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**Criterion subjects:** Hungarian language V. Practice, Hungarian language VI. Practice

Fourth year

Compulsory Subjects	1 <sup>st</sup> semester				2 <sup>nd</sup> semester			
	Weekly hours		Credits	Exam form	Weekly hours		Credits	Exam form
	Theory	Pract.			Theory	Pract.		
Psychiatry Nursing Lecture	2	-	2	E	-	-	-	-
Psychiatry Nursing Clinical Practice	-	40 / semester	2	TM	-	-	-	-
Gerontology Nursing Lecture and Practice	3	-	3	EV(5)	-	-	-	-
Gerontology Nursing Internship	-	40 / semester	2	TM	-	-	-	-
Professional Supervision III., Practice	-	2	2	TM	-	-	-	-
Theory of Community Nursing Lecture	2	-	2	E	-	-	-	-
Theory of Community Nursing Internship	-	40 / semester	2	TM	-	-	-	-
Intensive Care and Anesthesiology Nursing Lecture	2	-	2	E	-	-	-	-
Intensive Care Nursing, Practice	-	1	1	TM	-	-	-	-
Intensive Care Nursing Clinical Practice	-	40 / semester	2	TM	-	-	-	-
Geriatrics and Gerontology Lecture	1	-	1	E	-	-	-	-
Basics of Family Medicine Lecture	1	-	1	E	-	-	-	-
Psychiatry Lecture	1	-	1	E	-	-	-	-
Basics of Oxyology Lecture	1	-	1	E	-	-	-	-
Preparing Thesis III., Practice for Nurses	-	8 / semester	4	TM	-	-	-	-
Hungarian Language VII. Practice	-	2	0	TM	-	-	-	-
Professional Supervision IV., Practice	-	-	-	-		2	2	TM
Internal Medicine Nursing Clinical Practice II. (External Practice)	-	-	-	-		160 / semester	7	TM
Surgical Nursing Clinical Practice II. (External Practice)	-	-	-	-		160 / semester	7	TM
Emergency Nursing Clinical Practice (External Practice)	-	-	-	-		160 / semester	7	TM
Preparing Thesis IV., Practice for Nurses	-	-	-	-		10 / semester	5	TM

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**Criterion subjects:** Hungarian language VII. Practice

# Suggested Study Plan at the Faculty of Health Sciences and Social Studies Physiotherapist Bachelor Program

## First year

Compulsory Subjects	1 <sup>st</sup> semester				2 <sup>nd</sup> semester			
	Weekly hours		Credits	Exam form	Weekly hours		Credits	Exam form
	Theory	Pract.			Theory	Pract.		
Basics of Nursing and Health Care Lecture	2	-	2	E	-	-	-	-
Anatomy and Physiology I. Lecture	2	-	3	E	-	-	-	-
Anatomy and Physiology I. Practice	-	2	2	TM	-	-	-	-
Functional Anatomy Lecture	2	-	2	E	-	-	-	-
Public health and preventive medicine I.	2	-	2	E	-	-	-	-
Basic Knowledge of Kinetics Practice	6 / semester	56 / semester	4	TM	-	-	-	-
Personality and Communication Group Training Practice	2	-	2	TM	-	-	-	-
Medical Latin	-	2	2	TM	-	-	-	-
General and Personality Psychology Lecture	2	-	2	E	-	-	-	-
Basics of Human Biology Practice I.	-	2	2	TM	-	-	-	-
Basics of Microbiology and Immunology Lecture	2	-	2	E	-	-	-	-
Basics of Natural Sciences Lecture	2	-	2	E	-	-	-	-
Basics of Natural Sciences Practice	2	-	2	TM	-	-	-	-
Evidence Based Nursing Interventions I. Practice	-	3	3	TM	-	-	-	-
Introduction to Sociology Lecture	1	-	1	E	-	-	-	-
Hungarian Language I. Practice	4	-	0	TM	-	-	-	-
The Models and Process of Nursing/Care Practice, Lecture	-	-	-	-	1	-	1	E
The Models and Process of Nursing/Care Practice, Practical	-	-	-	-	-	1	1	TM
Anatomy and Physiology II. Lecture	-	-	-	-	2	-	3	E
Anatomy and Physiology II. Practice	-	-	-	-	-	2	2	TM
Biochemistry, Patho-Biochemistry Lecture	-	-	-	-	2	-	2	E
Public health and preventive medicine II.	-	-	-	-	2	-	3	E
Physical Examination of the Moving System I. Practice	-	-	-	-	-	4	4	TM
Biomechanics Lecture	-	-	-	-	2	-	3	E
Functional Movement Analysis Lecture and Practice 1.	-	-	-	-	2	4	4	E
Developmental Psychology - the Psychology of Ages Lecture	-	-	-	-	1	-	1	E
Developmental Psychology - the Psychology of Ages Practice	-	-	-	-	-	1	1	TM
Health Sociology Lecture	-	-	-	-	2	-	2	E
Basics of Human Biology Practice II.	-	-	-	-	-	2	2	TM
Pathology, Patho-physiology Lecture	-	-	-	-	3	-	2	E

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**Second year**

<b>Compulsory Subjects</b>	<b>1<sup>st</sup> semester</b>				<b>2<sup>nd</sup> semester</b>			
	<b>Weekly hours</b>		<b>Credits</b>	<b>Exam form</b>	<b>Weekly hours</b>		<b>Credits</b>	<b>Exam form</b>
	<b>Theory</b>	<b>Pract.</b>			<b>Theory</b>	<b>Pract.</b>		
Physical Examination of the Moving System II. Practice	-	4	4	TM	-	-	-	-
Functional Movement Analysis Lecture and Practice II.	2	4	3	E	-	-	-	-
PNF 1. Practice	-	2	2	TM	-	-	-	-
General Pharmacy Lecture	2	-	2	E	-	-	-	-
Informatics Practice for Health Science Students	-	1	2	TM	-	-	-	-
Basics of The Healthy Diet, Lecture	2	-	2	E	-	-	-	-
Basics of First Aid Practice	-	2	2	TM	-	-	-	-
Basics of Health Pedagogy Lecture	1	-	1	EV	-	-	-	-
Basics of Health Pedagogy Practice	-	1	1	TM	-	-	-	-
Social Psychology I. Lecture	2	-	2	E	-	-	-	-
Basics of Health Economics and Quality Development, Lecture	2	-	2	EV	-	-	-	-
EBHCT Lecture and Practice	3	-	3	E	-	-	-	-
Basics of Law, Lecture	-	-	-	-	2	-	2	E
Physiotherapeutical Examinations and Physiotherapeutical Therapies, Comprehensive exam	-	-	-	-	-	-	0	CE
Physical Examination of the Moving System III. Practice	-	-	-	-	-	2	2	TM
Functional Movement Analysis Lecture and Practice III.	-	-	-	-	2	4	3	E
Complex Physiotherapy, Lecture and Practice	-	-	-	-	2	1	2	TM
EBHCT Lecture and Practice II.	-	-	-	-	3	4	3	E
PNF Practice II.	-	-	-	-	-	2	2	TM
Manual Mobilization Techniques, Practice	-	-	-	-	-	4	3	TM
Basics of Patients' Nutrition, Lecture	-	-	-	-	2	-	2	E
Basics of Health Education, Practice	-	-	-	-	-	1	1	TM
Thesis/Research I., Practice	-	-	-	-	-	1	2	TM
Addictology Lecture	-	-	-	-	1	-	1	E

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**Third year**

<b>Compulsory Subjects</b>	<b>1<sup>st</sup> semester</b>				<b>2<sup>nd</sup> semester</b>			
	<b>Weekly hours</b>		<b>Credits</b>	<b>Exam form</b>	<b>Weekly hours</b>		<b>Credits</b>	<b>Exam form</b>
	<b>Theory</b>	<b>Pract.</b>			<b>Theory</b>	<b>Pract.</b>		
Basics of Health Law, Lecture	2	-	2	E	-	-	-	-
Training Theory and Methodology Lecture and Practice	1	2	3	E	-	-	-	-
Basics of Physiotherapy Clinical Practice	-	80 / semester	3	TM	-	-	-	-
Traumatological Physiotherapy Lecture and Practice	2	70 / semester	3	E	-	-	-	-
Physiotherapy Demonstrational Practice I. (Traumatology, Internal Medicine)	-	56 / semester	2	TM	-	-	-	-
Radiology and Imaging Procedures Lecture	1	-	2	E	-	-	-	-
Traumatology Lecture	3	-	3	E	-	-	-	-
Surgery Lecture	1	-	1	EV	-	-	-	-
Internal Medicine for Physiotherapists Lecture	3	-	2	E	-	-	-	-
Medical language for Physiotherapists	-	2	2	TM	-	-	-	-
Thesis/Research II., Practice	-	1	2	TM	-	-	-	-
Psychiatry Lecture	1	-	2	E	-	-	-	-
Bioetics Lecture	-	-	-	-	1	-	2	E
Orthopaedic Physiotherapy Lecture and Practice	-	-	-	-	2	4	6	E
Respiratory and Circulatory Physiotherapy Lecture and Practice	-	-	-	-	2	2	4	E
Neurological Physiotherapy I. Lecture and Practice	-	-	-	-	1	2	3	E
Physiotherapy Demonstrational Practice II. (Orthopaedics, Pulmonology, Neurology, Surgery)	-	-	-	-	-	84 / semester	3	TM
Orthopaedics Lecture	-	-	-	-	3	-	3	E
Pulmonology/Cardiology Lecture	-	-	-	-	2	-	3	E
Neurology I. Lecture	-	-	-	-	1	-	1	E
Preparing Thesis I. Practice	-	-	-	-	1	-	2	TM

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**Fourth Year**

Compulsory Subjects	1 <sup>st</sup> semester				2 <sup>nd</sup> semester			
	Weekly hours		Credits	Exam form	Weekly hours		Credits	Exam form
	Theory	Pract.			Theory	Pract.		
Basics of Management and Team Work Lecture	2	-	2	E	-	-	-	-
Developmental Neurology, Neurotherapy Lecture	2	-	2	E	-	-	-	-
Gynaecological Physiotherapy Practice	-	2	2	TM	-	-	-	-
Rehabilitation and Geriatric Physiotherapy Lecture	2	-	1	E	-	-	-	-
Rheumatological Physiotherapy Lecture and Practice	1	2	3	E	-	-	-	-
Neurological Physiotherapy II. Lecture and Practice	1	2	3	E	-	-	-	-
Physiotherapy Demonstration Practice III. (Rheumatology, Neurology, Developmental Neurology)	-	70 / semester	3	TM	-	-	-	-
Rheumatology Lecture	2	-	2	E	-	-	-	-
Geriatrics Lecture	1	-	1	E	-	-	-	-
Paediatrics Lecture	2	-	2	E	-	-	-	-
Neurology II. Lecture	2	-	2	E	-	-	-	-
Preparing Thesis II. Practice	-	3 / semester	4	TM	-	-	-	-
Orthopaedic Physiotherapy Clinical Practice	-	-	-	-	-	120 / semester	4	TM
Respiratory and Circulatory Physiotherapy Clinical Practice	-	-	-	-	-	120 / semester	4	TM
Rheumatological Physiotherapy Clinical Practice	-	-	-	-	-	120 / semester	4	TM
Traumatological Physiotherapy Clinical Practice	-	-	-	-	-	120 / semester	4	TM
Neurological Physiotherapy Clinical Practice	-	-	-	-	-	120 / semester	4	TM
Preparing Thesis III. Practice	-	-	-	-	-	3 / semester	10	TM

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## Suggested Study Plan – Foundation Year Programme

O/W	1 <sup>st</sup> semester		2 <sup>nd</sup> semester	
	Weekly hours	Exam form	Weekly hours	Exam form
Biology	6	O/W	6	O/W
Chemistry	5	O/W	5	O/W
Physics	4	O/W	4	O/W
Medical English	4	O/W	4	O/W
Mathematics (1 <sup>st</sup> or 2 <sup>nd</sup> semester)	2	W	2	W
Hungarian Language	2	W	2	W
General English	*	W	*	W
Latin Language (Elective)	2	W	2	W

\* The number of hours are based upon the students' competence

**O** = Oral, **W** = Written

# UNIVERSITY OF SZEGED

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## UNIVERSITY OF SZEGED

Directorate for International Affairs  
& Public Relations

