

CURRICULUM

Academic year 1992/93



**CURRICULUM
ALBERT SZENT-GYÖRGYI
MEDICAL UNIVERSITY
ACADEMIC YEAR
1992/93**

Published by the

**RECTOR
of the
ALBERT SZENT-GYÖRGYI
MEDICAL UNIVERSITY**

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Doctor of Chemical Sciences

Department of Microbiology (MIKROBIOLÓGIAI INTÉZET)

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Head of Department: Prof. ILONA BÉLÁDI M.D., Ph.D., Sc.D.
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correspondent member of the
Hungarian Academy of Sciences

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Department of Biophysics (BIOFIZIKAI TANSZÉK)

(Egyetem utca 2. Tel.: 21-111) József Attila University

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(KÖZPONTI IZOTÓPDIAGNOSZTIKAI LABORATÓRIUM)

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(KLINIKAI KÖZPONTI MIKROBIOLÓGIAI LABORATÓRIUM)

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Head of Laboratory: Prof. JÓZSEF FÖLDES M.D., Ph.D.

Candidate of Medical Sciences

III. CLINICAL DEPARTMENTS

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(Korányi fasor 6. Tel.: 21-011, Head of Dep.: 11-798)

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Doctor of Medical Sciences

First Department of Internal Medicine (I. SZÁMÚ BELGYÓGYÁSZATI KLINIKA)

(Korányi fasor 8. Tel.: 11-688, 11-804, 11-033, Head of Dep.: 12-121)

Head of Department: Prof. JÁNOS LONOVICS M.D., Ph.D.
Candidate of Medical Sciences

Division of Endocrinology

(ENDOKRINOLÓGIAI ÖNÁLLÓ OSZTÁLY ÉS KUTATÓ LABORATÓRIUM)

(Korányi fasor 8. Tel.: 11-688, 11-804, 11-033, Head of Dep.: 11-651)

Head of Division: Prof. FERENC SZARVAS M.D., Ph.D.
Candidate of Medical Sciences

Second Department of Internal Medicine

(II. SZÁMÚ BELGYÓGYÁSZATI KLINIKA)

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Candidate of Medical Sciences

Division of Intensive Care in Internal Medicine

(BELGYÓGYÁSZATI INTENZÍV OSZTÁLY)

(Korányi fasor 6-8. Tel.: 21-011)

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Candidate of Medical Sciences

Department of Neurology and Psychiatry

(IDEG- ÉS ELMEGYÓGYÁSZATI KLINIKA)

(Simmelweis utca 6. Tel.: 10-011)

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(ORVOSI PSZICHOLOGIAI OKTATÁSI CSOPORT)

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(SZÜLÉSZETI ÉS NŐGYÓGYÁSZATI KLINIKA)

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Head of Department: Prof. LÁSZLÓ KOVÁCS M.D., Ph.D., Sc.D.
Doctor of Medical Sciences

Department of Stomatology (FOGÁSZATI ÉS SZÁJSEBÉSZETI KLINIKA)

(Tisza Lajos körút 64-66. Tel.: 12-455, 12-355, Head of Dep.: 12-187)

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Department of Ophthalmology (Eye Diseases) (SZEMÉSZETI KLINIKA)

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Acting Head of Department: Dr. HELGA HAMMER M.D., Ph.D.
Associate Professor

Department of Oto-Rhino-Laryngology (Ear-Nose-Throat Diseases)

(FÜL-ORR-GÉGE KLINIKA)

(Tisza Lajos körút 111. Tel.: 10-133, Head of Dep.: 10-141)

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Candidate of Medical Sciences

Department of Pediatrics (GYERMEKGYÓGYÁSZATI KLINIKA)

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Head of Department: Prof. SÁNDOR PINTÉR M.D., Ph.D.
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Department of Radiology (RADIOLÓGIAI KLINIKA)

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Acting Head of Department: Prof. LÁSZLÓ CSERNAY M.D., Ph.D., Sc.D.
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Department of Clinical Surgery (SEBÉSZETI KLINIKA)

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Acting Head of Department: Prof. BÉLA BALTÁS M.D., Ph.D.
Associate Professor

Department of Anaesthesiology and Intensive Therapy

(ANESZTEZIOLOGIAI ÉS INTENZÍV TERÁPIÁS INTÉZET)

(Pécsi utca 4. Tel.: 11-422, 11-877)

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Candidate of Medical Sciences

Division of Cardiac Surgery (SZÍVSEBÉSZETI ÖNÁLLÓ OSZTÁLY)

(Pécsi utca 4. Tel.: 11-422, 11-877)

Head of Division: Prof. GÁBOR KOVÁCS M.D., Ph.D.
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Department of Neurological Surgery (IDEGSEBÉSZETI KLINIKA)

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Candidate of Medical Sciences

Department of Orthopaedics (ORTOPÉDIAI KLINIKA)

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Department of Pulmonology (PULMONOLÓGIAI TANSZÉK)

(Deszk, Alkotmány utca 36. Tel.: 71-063)

Head of Department: Prof. PÁL KRASZKÓ M.D., Ph.D.
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IV. DEPARTMENTS OF THE FACULTY OF PHARMACY

Department of Pharmaceutical Chemistry

(GYÓGYSZERÉSZI VEGYTANI INTÉZET)

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Head of Department: Prof. GÁBOR BERNÁTH Ph.D., Sc.D.
Doctor of Chemical Sciences

Department of Pharmaceutical Technology

(GYÓGYSZERTECHNOLÓGIAI INTÉZET)

(Eötvös utca 6. Tel.: 12-233, 12-353, 12-888, 12-676)

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Department of Pharmacodynamics (GYÓGYSZERHATÁSTANI INTÉZET)

(Eötvös utca 6. Tel.: 12-233, 12-353, 12-888, 12-676)

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Department of Pharmacognosy

(GYÓGYNÖVÉNY- ÉS DROGISMERETI INTÉZET)

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Associate Professor
Candidate of Biological Sciences

REGULATION OF STUDIES AND EXAMINATIONS OF THE ALBERT SZENT-GYÖRGYI MEDICAL UNIVERSITY

Academic Year 1992/93

Authorized by Act No. I of 1985 on education amended by Acts No. XXIII and LXVIII of 1990, as well as in the legal rules in enforcement, the Council of the Albert Szent-Györgyi Medical University, (Szent-Györgyi Albert Orvostudományi Egyetem, hereinafter: SZOTE) laid down the regulations of studies and examinations of the University as follows:

CHAPTER I

GENERAL PROVISIONS

Force of the Regulation of Studies and Examinations

(1) Force of the Regulation of Studies and Examinations covers — all the students, admitted to any of the Faculties — Faculty of Medicine, Faculty of Pharmacy and College of Health Sciences — are in legal relationship with the University, as well as all the Department teachers and workers (employees). Furthermore, the provisions of the Regulation cover the guest students and teachers (paying regard to the provisions included in separate agreement between both institutions concerned). The teachers of the University charged with failing to execute the provisions of the Regulation, have to face disciplinary action;

- students of foreign citizenship partaking in fundamental training in Hungarian or any foreign language (except if otherwise provided by law or international treaty);
- students of foreign citizenship, paying tuitionfees for their studies at the University in convertible currency (except if otherwise provided by law, international agreement or the University Regulation on Training). Any issues (study-, examination or disciplinary affairs) of student in this program, belong to the scope of the English program Secretariat in first instance (See: Annex 2).
- students taking part in partial training, professional practice or postgradual training or training longer than one semester (provided their studies form part of the fundamental training);

(2) Within the range of the present Regulation — with regard to the special features of the Faculty — the Faculties have the right to take special measures which, however, cannot be contrary to the provisions of the present Regulation.

LEGAL RELATIONSHIP OF STUDENTS

(3) The student is in a legal relationship with SZOTE and is entitled to avail himself/herself of his/her rights and is obligated to comply with his/her duties.

(4) The rights of foreign students having paid a tuition fee in convertible exchange, partaking in fundamental training in Hungarian or any foreign language may — under the relevant legal rules — be restricted. They are not entitled to state benefits, scholarships and social subsidies provided for Hungarian students or foreign students pursuing studies under inter-governmental agreements in Hungary.

(5) Any Hungarian or foreign students of another institution of higher education having been granted a permission for cross-studying, unless otherwise provided by law, have the same rights as the students of SZOTE, except for financial subsidies.

COMMENCEMENT, INTERMISSION, TERMINATION OF LEGAL RELATIONSHIP OF THE STUDENTS

Commencement of the students legal relationship

(6) The students legal relationship comes about on the date of the resolution approving admission (matriculation) or resumption of studies (re-admission).

(7) Being admitted to the institution of higher education, but prior to the commencement of his/her studies, the student of Hungarian citizenship takes an oath, while the student of foreign citizenship a solemn vow in the course of a ceremonial session of the University Council (Faculty).

Subsequent to taking the oath (vow) the person is received into the community of university citizens by the Rector or Dean by handshake.

(8) The student may exercise his/her rights based upon the students legal status from the date indicated in Paragraph (6), while a foreign student from the date of having complied with his/her payment obligation for the semester. Rights and liabilities arising from the university citizenship come into being by taking the oath (vow).

Intermission of the students legal status

(9) The student's legal relationship is intermitted if the student

- a) does his military service prior to the commencement or in the course of his studies,
- b) has been granted a postponement in his/her studies,
- c) has been obligated to repeat the semester,

- d) has been deprived of the right to pursue studies for a definite time,
- e) is being called to account in a disciplinary or criminal action.

(10) While the students legal relationship is intermitted, the student may exercise some of his/her rights if entitled by law or an individual permission.

Termination of the students legal relationship

(11) The students legal relationship is terminated

- a) on the last day of the first state examination period subsequent to having acquired the leaving certificate (absolutorium);
- b) if the student, through a fault of his/her own, does not comply with his/her obligation of matriculation or the foreign student obligated to pay tuition fee defined in Curriculum.
- c) if the student has been, for insufficient study achievement or a disciplinary offence, dismissed;
- d) if the student applies for dismissal or transmatriculation into another institution of higher education.

Certificate on students legal status

(12) Upon first matriculation the Deans Office draws up a Student Identity Card (ID) testifying the students legal relationship with the University. The certificate is validated on matriculation every semester.

PERSONS AND BODIES RESPONSIBLE FOR STUDY AND EXAMINATION AFFAIRS

(13) In affairs concerning the interim study requirements as well as their compliance, the Head of Department concerned has the right to take a decision, after consulting the officials responsible for study matters, the leader of practicals and student representative of the Department. Against the decision no appeal is admissible, however, the student has the right to submit a complaint to the Dean of the Faculty who instructs the Educational Committee to investigate it.

(14) The Heads of the Departments, during the first week of the academic year, ensure that students be informed of the summary of lectures, the respective subjects, broken down to theoretic and practical lectures, the order of accounting (demonstration) and examination, the dates of interim recitations; the requirements to complete the semester the dates set for filling up the gaps; person of the lecturer subject-wise, the requirements of examinations; the examination questions; the possibilities to work in Students Scientific Circle. All the above have to be announced in the notice-board of the Departments.

(15) In student affairs as: study, examination, transmatriculation, parallel education, individual study order, cross-studying, partial education, study postponement, year deferment, permission for re-admission the Educational Committee (of defined number of members and composition elected by the Faculty Board) proceeds in the first instance. The President and Members of the Committee, elected from the teachers, are nominated by the Dean of Faculty, while the students by the Students Self-government.

(16) The Educational Committee is composed of a President and same number of Members delegated by teachers and the students, respectively. The Educational Committee

- a) is elected for two years (both the President and the Members);
- b) makes valid decisions only if at least three members are present;
- c) regulates its functional order itself;
- d) in case of a tie vote the President gives the casting vote;
- e) has no quorum if the representative(s) of the students is (are) not present;
- f) has the right to convey its authority to the President in affairs related to
 - semester deferment and denial of signature validating the semester;
 - parallel education and cross-studying;
 - approval of individual study orders;
 - re-admission;except if the right to decide is reserved for the Committee as a body;
- g) upon the suggestion of the Head of Department, decides in affairs related to denial of signature validating the semester.

The president submits a report to the Committee on the decisions made by him/her during the time from the previous meeting.

(17) No appeal from any decision of the Educational Committee lies, unless an infringement of law took place. Any decision of the Committee proving against the law is annulled by the Dean of the Faculty, and the Committee is instructed to make a new decision.

A complaint submitted against the decision of the Educational Committee does not affect other study obligations of student.

(18) Except for study affairs, the student has the right to lodge an appeal against the decision made by the body in first instance within 8 days. The appeal has a delaying force.

(19) No appeal lies from the resolution made by the Dean of the Faculty in second instance.

(20) Appeals (complaints) should be submitted in writing to the Dean's Office. The decisions and resolutions passed by the Educational Committee and the Dean, are drawn up by the Dean's Office. The decision is delivered by the Post or by special service. The day of delivery is considered as the day of announcement of the decision.

CHAPTER II

REGULATION OF STUDIES

SCHEDULE FOR ACADEMIC YEAR

(21) Within the academic year the lecture periods are defined by the Curriculum. The schedule and beginning of academic year, the term time, the length of examination period are appointed by the Rector on the grounds of the Curriculum:

- a) the academic year generally is of two semesters and the term time may not be less than 14 weeks.
- b) duration of lectures is 50 minutes with 10 minutes intermissions. Without intermission not more than two, in case of practicals not more than three lectures may take place. If requested by the students, intermissions may be dispensed with;
- c) the total number of lectures may not exceed 38 per week;
- d) the days of rest and national commemoration are school holidays. In addition, the Rector of the University may ensure a holiday of at least six uninterrupted days in autumn and spring, in such a way however, that teaching time as provided in par a) be available for obligatory lectures. Furthermore, the Rector is authorised to allow three days of teaching holidays to be held for the purposes of the Conference of Students Scientific Circle and the University Students Day, while the Dean of Faculty for field trip. In the latter case, measures should be taken so as to make up for lost term time;
- e) Examination term makes at least 30 working days but, depending upon the number of examinations, the Rector of University may provide a longer examination period in the annual Curriculum;

- f) the schedule for the next academic year should be fixed not later than by the 30th of June every year. The Students Self-government should be consulted in the appointment of academic holidays.

THE STUDENTS OBLIGATION TO MATRICULATE

(22) In order to renew legal status the student matriculates every semester and, simultaneously has his/her student ID validated, except for the case provided in Chapter I, Paragraph (9).

The student is notified about the date of the first matriculation by the decision on admission. All subsequent matriculations take place after passing the last examination of the preceeding semester but not later than within five working days from the beginning of the academic year. Should the student fail to comply with his/her obligation to matriculate within 15 days from the beginning of the academic year, he/she has to be cancelled in the list of students of the institution of higher education.

(23) As a general prerequisite of matriculation, the student must comply with his/her study and examination obligations as provided by the Curriculum for the preceeding semester which is certified in his/her Book of Study Certificate (BSC). As a special prerequisite, the student must attest the fact of having complied with his/her obligation to pay tuition-fee. The sum of tuition fee is defined by separate regulations.

(24) On the occasion of matriculation, the student registers for the lectures indicated in the Curriculum by entering them his/her BSC. The same holds for subjects selected from alternative ones — which become thereby compulsory — as well as the facultative subjects.

(25) Lectures in compulsory subjects and special courses, which can be selected and started if at least ten students, while in facultative subjects and special and facultative courses (language lessons) if at least five students have registered. If the number of partaking students becomes less than three, the course may be terminated.

(26) From lectures announced parallel with each other, the student may select

- a) in the 1st year if his/her achievement during admission fell into the first 25 per cent;
- b) from the 2nd year on, if in the previous semester his/her average study achievement was at least 4.00, or he/she was among the first 25 per cent in the study rank order of the year. Furthermore, the registration of that subject does not impede him/her in complying with other study obligations, and the number of members in the group concerned does not preclude him from joining it.

The application of that aim is submitted to the Dean's Office on matriculation and the Education Committee has the right to decide after consulting with the Head of the Department.

(27) Language of teaching with the exception of educational forms for students paying tuition fee under special law, is Hungarian.

At the Faculty of Medicine and the Faculty of Pharmacy education and training in foreign language for students of foreign citizenship is for tuition fee. The language of training is English. This education is separated from the regular and is called ENGLISH PROGRAM hereinafter.

For the students of ENGLISH PROGRAM it is indispensable to master the professional Hungarian by the end of the 2nd year, so as to acquire practical knowledge in clinical subjects. A student who fails to master it, may not be admitted to the 3rd year.

INFORMATION ON THE REQUIREMENTS OF THE REGULATION

(28) The Rector issues a Curriculum (hereinafter: Curriculum) in order to inform the students on the study and examination order of the University; the various regulations; the scope of compulsory and facultative subjects; the order of accounting, time-table; the Departments of University; the name and activities of Department Heads and teachers.

The students upon their first matriculation, while the class and group leaders every year can purchase in Dean's Office — with precedence — the Curriculum containing information on how to exercise their rights and, to comply with their obligations.

The Dean's Office informs the students about the actual changes in the study order.

(29) The lecturer gives information on the requirements concerning the subjects whose marks influence the qualification of the diploma, (in addition to that included in the Curriculum) prior to commencing with the education.

PARTICIPATION IN THE LECTURES, ETC.

(30.1) The student is expected to attend the lectures defined in the Curriculum and registered in their BSC in compliance with the relevant rules.

(30.2) Attendance at the lectures is not compulsory, but the subject-matter may be required.

(30.3) Non-attendance at practicals may not exceed 20 per cent of the total time of practicals in the given subject during the semester.

(30.4) Upon the student's application the Educational Committee, in conformity with the provisions of Paragraph 44 of the Regulation, may approve the adoption of an individual study program but — except for case of a trip abroad — it may not exempt from obligations of interim accounting and examinations.

(30.5) Absence from practicals can be made up for in the way as provided by the Head of Department up to the beginning of the examination period.

(31) The order the practicals during the summer and the clerkship year is laid down by the Dean of Faculty advised by the Heads of Departments.

(32.1) Absence longer than that indicated in Paragraph (30) and not permitted previously, but excused by referring to a strong reason, can be approved subsequently by the Dean of the Faculty after consulting the Head of Department concerned. No appeal lies from his decision.

(32.2) In case of absence from compulsory lectures certificate should be presented by the student to the official responsible for study matters of the Department concerned within one week from the last day of absence.

(32.3) Having been absent for illness, the student should present medical certificate issued by an authorized official. Medical certificate cannot be accepted unless the item number in the medical recording, the code number (or denomination) of the disease, the day of beginning of illness and recovery are indicated.

(32.4) An absence for public interest — e.g. election, recruiting, official university program, entering for a competition, etc. — may be approved by the Head of the Dean's Office, if the span of time does not exceed five working days, and by the Dean, if it does (*Note: In English Program the Head of Secretariat gives approval.*)

(33) Students involved in parallel education or studying in compliance with an individual study program may be granted a partial exemption, from attending compulsory lectures of certain subjects. In such cases the Educational Committee has competence to make a decision, upon the request of the student and consulting with the teacher of the subject.

INTERRUPTION OF THE STUDIES

(34) Upon request, studies can be interrupted by deferment or year-rest. The Educational Committee is entitled to approve the request, informing the student of the conditions of reassuming his/her studies.

(35) A student admitted to the 1st year, if grounded and attested or appreciable reasons of personal nature (such as chronic disease, entitlement to maternity leave subsidy, long-lasting disease of the child, study-tour abroad, military service) exist, may apply for a year deferment considering the beginning of the studies it, however, may not exceed 2 years.

A study postponement, up to the next academic year, may be applied for also by the student who has closed the semester successfully but is unable to continue the studies for any of the reasons above or to comply with his/her obligations, under an individual study program owing to a partial education of special target abroad.

(36) The student entitled to maternity leave may apply for a year deferment — for the tenure entitled. This period cannot be included in the 2 years deferment as per Paragraph (35).

(37) During studies, the student obligated to repeat a semester may apply for a year repose at most on one occasion. Having the semester to be repeated commenced there is no possibility for such a repose.

A student with extraordinary personal or family circumstances has also the right to apply for a year deferment. (The application should contain the underlying reasons attested. In such a case, the year repose may be granted even if the student could not close the semester.) A student not pursuing his/her studies in spite of not having been granted to interrupt the studies, is straked from the register of students.

(38) The student having been granted a year deferment has the right to attend lectures and practicals with the approval of the Education Committee or the Head of Department concerned. In such a case the student is liable to pay fee for the use of means and instruments.

TRANSMATRICULATION

(39) The student who has completed and closed one academic year successfully and whose legal relationship has not been terminated by dismissal or sending down for a disciplinary offence, may apply for transmatrication to the same or another Faculty of another Medical University, or to another institution of higher education. Further conditions of transmatrication are defined by the institution of higher education where the legal relationship of the applicant continues.

(40) The student of the same Faculty or Branch of another University has the right to apply for transmatriculation without taking an entrance examination to SZOTE, if completed at least one academic year (two semesters) successfully, provided neither the conditions of the termination of student's legal relationship nor those of dismissal exist at the date of transmatriculation, and he/she has not been obligated to repeat the semester. The resolution on transmatriculation refers to the conditions of continuing the studies. In other cases — i.e. when transmatriculation is from another institution of higher education or another Faculty or Branch of University — a successful entrance examination is required for approval to transmatriculation.

(41.1) Within SZOTE, a transmatriculation between the Faculty of Medicine and the Department of Stomatology is possible since the curriculum of the first four semesters is identical; the score made at the entrance examination or that sufficient for admission to the Branch striven after is considered along with the average of marks making 4.00 at least at the examinations of the four semesters. For a student transmatriculating from the Stomatology to the Faculty of Medicine the achievement of entrance examination, and an average examination mark of at least 4.00 is required. Changes or transmatriculations between both Branches may not exceed 20 per cent of all the students of the Branch for Dentistry. In case of dispute the rank order of the class shall govern. (*Note: This option does not apply for students of English program.*)

(41.2) Transmatriculation from the Faculty of Pharmacy to the Faculty of Medicine is possible if the student takes a new entrance examination.

(41.3) Condition of transmatriculation from the Faculty of Medicine and Faculty of Pharmacy to the Faculty of Health Visitors of College of Health Sciences is a successfully closed semester; provided neither the conditions of the termination of student's legal relationships nor those of dismissal for disciplinary reasons exist. To the Faculty of Physiotherapy students of the Faculty of Medicine and both other College Faculties may trans-matriculate if the subjects of the previous entrance examination were identical with those required by the Branch and their scores attained the minimum requirement at the Branch and they completed two semesters successfully. (*Note: These options are not available for students in the English Program.*)

(42) Enclosed with the application for transmatriculation, BSC should be submitted and a declaration of the University or Faculty on the approval of leave, or a certificate on scores at the entrance examination in conformity with Paragraph (41).

(43) In approval of transmatriculation the Educational Committee of the admitting Faculty has priority. In case of infringement of law, the Dean of the Faculty is entitled to decide in second instance. No appeal lies against the Dean's resolution.

INDIVIDUAL STUDY PROGRAM

(44) Individual study program may be approved at the Faculty Medicine of SZOTE from the 4th year while at the Faculty of Pharmacy from the 3rd year, if the applicant had an average achievement over 4.00 in the preceeding semester and displayed an outstanding ability in one of the subjects as certified by the Head of Department.

(45) From the second year on, at any Faculties of SZOTE, individual program may be approved for an appointed demonstrator, assistant lecturer or for a student partaking, in parallel or partial education at a home or foreign University, and for students displaying an outstanding work in Students Scientific Circle and are supported by the Head of the given Department. If circumstances change, approval may be withdrawn.

(46) Individual study program may be approved in consideration of the student's circumstances worth of special judgement; such as childbirth, child-care, cross-studying, sports competition at a high level etc.

(47) Upon the request submitted by the student, individual study program may be approved by the Educational Committee for one semester (in case the appointment of a demonstrator is for the actual academic year). If necessary, the Committee consults with the competent Department.

In the application, the way of realising individual study program is to be set forth in details. If the student fails to get through the examinations in compliance with the general order by end of the examination term — except if the failure is not ascribable to him/her — the approval of individual study program is withdrawn.

(48) Upon approval, the student may be released fully or partly from participating in the compulsory lectures, and may pass the examination prior to or after the commencement of the examination period. He/she may register subjects of the subsequent study period in advance or may make up for them later on. He/she may close the study period sooner, may comply with interim requirements of certain subjects, as approved, at institutions of higher education inland or abroad (not affecting only postponing the obligation to take examinations at the University). No full exemption can be granted from the study obligation in subjects where, according to the Curriculum, practicals are compulsory beside the lectures, except, if the student passed an examination in that subject at proper level during his/her previous studies.

(49) Preparation for examinations in individual study program should be supported by the Departments of the University through consultations and specialized lessons.

(50) No graduation is possible at the SZOTE under individual study program.

(51) The decision approving an individual study program is drawn up by the Dean's Office. The approval should include the releases, the advantages, study and examination obligations.

A complaint against the decision may be submitted to the Dean of the Faculty in second instance. No appeal lies against the Dean's resolution. (*Note: No individual study program can be approved for student of English program.*)

PARALLEL EDUCATION

(52) The student taking part in parallel education pursues studies at least two institutions of higher education, and after successful completion diploma is granted by each of the institutions.

Considering their particular Curricula and requirements of subjects, no student can be admitted to either the Faculty of Medicine or to the Faculty of Pharmacy for parallel education. However, any student of the University may, if granted an approval of individual study program and has achieved an average mark over 4.00, take part in parallel education. Applications to this end are judged by the Educational Committee as a body in first instance. Complaints can be submitted to the Dean of the Faculty as authority in second instance. No appeal lies from the Dean's resolution. (*Note: This option does not apply for students in the English program.*)

CROSS-STUDYING

(53) Any student of the University has the right to take part, without particular approval, in lectures at any institution of higher education, provided they do not clash with compulsory lectures. Cross-studying for students participating in individual study order is permitted by the receiving institution.

(54) The students of the Faculty of Medicine and the Faculty of Pharmacy may attend under individual study program — by cross-studying — the lectures of the ENGLISH PROGRAM. Their participation however in that education may not exceed one quarter of the compulsory requirements of Curriculum for the given academic year, and their number the 10 % of students in the English program.

(55) With the view of keeping professional secret of physicians and pharmacists, students of other institutions of higher education have no right to attend the lectures, and practicals, unless permitted by the Educational Committee which consults with the Head of the Department concerned. The decisions made in cross-study affairs should include all the conditions.

(56) The subject attended in cross-studying, and the mark obtained are entered in the register of students. The subject are recorded and the mark of the examination in the student's BSC. The Dean's Office of the concerned Faculty should notify the Registrar's Department of the competent University on the achievement. Marks obtained in cross-studying are not taken into account in the average of achievement. (*Note: This option does not apply for students of the English Program.*)

EXEMPTION FROM STUDY AND EXAMINATION OBLIGATIONS

(57) It is the Educational Committee that has the authority to grant exemption from study and examination obligations on the suggestion of the Department. Exemption may rely upon a diploma, BSC or other document testifying equivalency in the subject. Since the equivalence of subject as a basis of exemption is concerned the position formed after comparing the Curricula and Programs, governs. When exemption is granted from interim study obligation, a supplementary examination may be prescribed. The decision issued by the Educational Committee should include detailed reasoning. Any complaint against such a decision can be submitted to the Dean of the Faculty. No appeal lies from the Dean's resolution.

CHAPTER III

PROVISIONS RELATED TO THE TESTING OF KNOWLEDGE.

EXAMINATION RULES

SIGNING OF THE BOOK OF STUDY CERTIFICATE (BSC)

(58) The conditions of signing BSC are defined by the Head of Department as provided the Curriculum. The students concerned are informed at the first lecture of the actual semester. The requirements may not be altered from the commencement of the actual educational period.

(59) In case of excused absence, the Head of Department has the right to demand to make up for the missed practicals as condition of signing. The time of making up should be appointed so that the student, if complied with this obligation successfully, can begin the examinations on the first day of examination term.

Intention of rejection of signing the BSC or a "failed" mark in practical should be imparted to the student in the week before the last of the term. A "failed" mark in practical subject can be made up for prior to the commencement of the examination period. Subsequent acquisition of a mark in practical subject is possible only once; no additional making up can be permitted.

(60) As a prerequisite of admitting students to examination is to prove by signatures of the lecturers in the BSC, that the requirements of that semester have been met in the subject concerned. Student whose absence has exceeded 30 days in any subject, or for whatever reason, can be obliged to repeat that semester.

A general condition of admission to examination is to comply with the obligation of paying tuition-fee in advance.

(61) The rejection of signing the student's BSC should be indicated therein with the note "signing rejected".

(62) Rejection of signing BSC in case of not complying with the obligation to attend any alternative subject, seminar or practical lesson is equivalent with the refusal in respect of compulsory subjects, since by entering it in BSC, attendance becomes obligatory.

EXAMINATION PERIOD

(63) The student should sit for examinations during the examination period of the actual semester (unless otherwise provided in the individual study program.)

(64) It is the authority of the Rector of the University to define — in concert with the Students Self-government — the examination period in the Curriculum. The period and schedule of examinations should be fixed such a way that the students may take the examinations proportionally distributed and may attempt to repeat examination within the examination period.

During examination period the Departments are expected to ensure — if the number of students justifies more than three days for the repeat examinations with consideration to the number of students to sit for repeat examination a day and to those who have to repeat more than one subject.

(65) The Head of the Department or the lecturer of the subject is to appoint the days for examination — indicating also the number of students — at least 4 weeks prior to the examination.

(66) The students take examination in accordance with an individual or collective schedule. The deadline of enrollment for examination is six days before the examination period. The Head of the Department is responsible to post up the list of students taking examination, indicating also the date appointed three days prior to the examination period.

(67) Change in the appointed date is possible in the way specified by the Faculty or Department concerned up to the working day prior to the day appointed. Any change within the examination period should be approved by the Head of the Department. This authority can be conveyed but, the students and the Dean's Office of the Faculty should be notified.

(68) Students who — for any reasons beyond their control but properly certified — are not able to take the examination during the examination period, may be permitted by the Educational Committee (or its President if authorized) as well as by the Dean of the Faculty to take the examination out of the examination period. Such examination can be considered as passed during the examination period. An examination approved to be taken out of examination period does not exempt from the obligation to attend the compulsory lectures, practicals of the actual semester. The last date may not be more than eight days from the commencement of the academic year.

(69) With approval of the Educational Committee (or its President if authorized) as well as that of the Dean of the Faculty, the student may sit for examination in subject provided in the Curriculum both in the course of the term time preceeding the examination period or in the subsequent examination period. Examination that has been commenced should be completed up to the end of the same examination period, except if the reason for not doing so is not ascribable to the student and is duly excused.

THE ORDER OF EXAMINATION

(70) The student should appear and take examination, at the time appointed for the examination during the examination period. In justified cases he/she has the right to apply to the Department concerned for changing the date, but not later than on the working day preceeding the date of examination. For any application for a postponement of examination in the same subject within the same examination period, the student should pay a proceeding fee to the Dean's Office. No change of date is approved unless the receipt on the fee is presented to the Department concerned.

(71) Reason of absence from the examination should be certified with proper documents submitted to the Dean of the Faculty within three days from the date of examination. Subsequently, absence cannot be excused by the Dean unless substantial reasons exist. In case of justified absence the student — presenting the Dean's permit — may select another date for the examination in accord with the Department concerned.

(72) If the student's absence is unjustified a remark "failed to appear" is entered in the BSC which can be superseded with the permission of the Dean. Unjustified absence is counted to the number of the examination in the given subject. Absence is indicated in the examination sheet and entered in the BSC by the official of the Dean's Office when the proceeding fee is paid.

(73) Any unsuccessful examination can be repeated on any examination day appointed and not filled up within the examination period. The examiner checks the receipt on the payment for the fee of repeat examination; failing the receipt, the student may not take examination. If no free day of examination is available, the Head of the Department concerned has to appoint an additional day within the actual examination period.

(74) If the examiner is hindered, the Head of the Department has to appoint another examiner and, to take care of beginning and continuity of examination.

(75) Oral examinations are open but in cases where a patient and the related documentation are involved, the examination may be held behind closed doors in order not to infringe the official secrecy of physicians and/or pharmacists; publicity may be restricted to students, physicians and pharmacutists having made an oath.

(76) The student is always allowed to prepare himself/herself briefly before answering the question.

(77) The examiner or the Head of the Examination Board is responsible for the undisturbed and the quiet atmosphere of examination but has no right to refuse the admittance of the public unless extraordinary circumstances prevail. When making the examination schedule, care should be taken not to keep the students waiting for more than three hours.

(78) Closing examination (also in language) is made before a Board of at least two members and a record is to be written in the Examination Book.

(79) If the examination was conducted by one examiner.

- a) the first repeat examination — upon the student's request — should be taken before another examiner or a Board;
- b) the second repeat examination should always be taken before a Board.

(80) The Examination Board (examiner) is appointed by the Head of Department in concert with Council of Department or the Body exercising the authority.

- a) Examiners, or Presidents of the Examination Boards are from university professors, associate professors, scientific advisors, honorary professors or honorary associate professors of the University, while the members of the Examination Boards can be assistant professors or senior research associates. If the above listed examiners are prevented, assistant professors or senior research associates may exercise the rights of examiners in end-semester-examinations ("colloquiums").
- b) Upon the suggestion of the Head of Departments the Dean of the Faculty may authorize other qualified University lecturers or invited lecturers and in exceptional cases, assistant lecturers.
- c) Rights of examiner can be conveyed to assistant lecturers or demonstrators having spent at least three years at a preclinical Department — in case of practical examination or accounting, if the staff members listed in pars a) and b) are prevented.

(81) In case of second repeat examination, Head of the Board is appointed by the Dean of the Faculty.

(82) The mark achieved is entered in the BSC and confirmed by the signature of the examiner. BSC is a document; any faulty entry must be corrected in accordance with the relevant provisions. Student are not supposed to delete or correct any entry in their BSC.

(83) The examiner fills up the examination sheet provided by Dean's office by entering the name of Faculty (Department), the name, class, number of group of the student and the mark achieved, and then after duly signed dispatches it to the Dean's Office on the day after examination.

- If the examination is repeat, the examiner checks repeat examination form and, after filling it up attaches to the examination sheet and dispatches to the Dean's Office. Repeat examination forms are drawn up by the Dean's Office.

(84) The Departments keep an Examination Book on interim accounting which contains the examination passed in the course of examination period, the date of examination, the name of the student, the examination questions, the mark obtained and the signature of the examiners. The Examination Book is to be preserved for two years, while test-papers and examination sheets for one year.

BASIC FORMS OF TESTING KNOWLEDGE

(85) Forms of testing knowledge, adjusted to the main objectives of education, are defined by the Curriculum, while the requirements of subjects are described in the subject program.

(86) The evaluation of knowledge in the subject may be

- a) by the five-grade system:
 - very good (5)
 - good (4)
 - acceptable (3)
 - passed (2)
 - failed (1)
- b) by the three grade system:
 - met requirements /High mark (METRE/H)
 - met requirements /Passed (METRE/P)
 - not met requirements (NOTMETRE)

(87) Major forms of accounting of the subjects at SZOTE are as follows:

(i) Practical mark (practice evaluation) may be prescribed by the Curriculum if the practical application of the subject and the ability to apply it is necessary and possible, regarding the objectives of the training. The student has to meet the requirements of the subject evaluated with practical mark within the education period (the term time). The practice is evaluated, according to the provisions of the Curriculum, by a five or a three grade system, respectively. Practical mark has a force of failure, but is not taken into account when the number of unsuccessful examinations are considered. Achievement at the interim accounting (demonstration) may be taken into consideration when calculating practical mark, but no additional "minor examination" of summarizing nature is required for practical mark.

(ii) End-semester-examination means, in general, a comprehensive accounting of a subject, covering one semester of teaching. Knowledge acquired in a certain subject is tested on the basis of subject-matter defined on the first lecture of the semester. End-semester-examinations are, partly or fully oral. As a part of the examination, a practice may also be prescribed, however, it has no force of failure but forms a part of the examination. End-semester-examinations are evaluated by a five grade system.

(iii) Closing examination means an accounting form for a subject, covering and closing two or more term times. Closing examinations are evaluated by a five grade system. Closing examination in a language is composed of writing and oral parts. The oral examination is taken before a Board whose Head is appointed by the Dean of Faculty. The specialized examiner is appointed by the Head of the Institute of Foreign Languages.

(iv) Final examination means an accounting which covers and closes an entire subject of fundamental importance for objectives of the training. The Curriculum may prescribe a joint accounting of several subjects at same final examination. The examination is fully, or partly oral. Where the application of knowledge is required practical accomplishment may also be a part of the examination which has no force of failure but its evaluation is included in the mark of examination. Final examinations are evaluated by a five grade system. If the student passes a final examination at the end of the academic year, no other form of accounting in the subject concerned — except for the evaluation of practice — can be required. If a special examination period is provided for the final examination, an end semester-examination may also be required in the subject-matter presented during the last term time.

(88) In respect of a subject selected compulsorily from alternative ones, provisions of sub-paragraphs 1 to 5 in Paragraph 87 apply as to the form of accounting.

(89) The Curriculum may prescribe practice evaluations or end-semester examination from the facultative subjects, which, however, are not taken into account when the number of compulsory examinations is considered. If no accounting is prescribed by the Curriculum, the lecturer may certify the attendance of lectures by signing the BSC.

(90) In addition to the forms of testing listed in Paragraph (87), other forms of accounting, following the objectives of training, can be required.

Such forms of interim accounting at SZOTE are as follows:

(i) Accounting (demonstration) where work of the student in the program of a subject during a given time period is checked in writing or orally or in any other way. The person conducting the accounting is appointed by the Head of the Department from those defined in Paragraph (80). Accounting is an interim form of testing. In one subject not more than three accountings (demonstrations) may take place in one semester. For the same class, not more than two accountings can be organized in a week. Accounting is evaluated by five grade system. Omitted or unsuccessful accounting (demonstrations) have to be made up for by the end of the examination period, therefore, the Head of the Department is responsible of rendering it possible. If a semester is closed with an examination of force of failure, and the student complied with the practical part of subjects as provided in the Curriculum, the semester is to be accepted even if the accounting(s) omitted have not been made up or not passed when repeated. Demonstrations are performed according to the schedule fixed in the Program. Repeated demonstrations should be accomplished at separately appointed time.

During the briefing on the requirements on the first week of study, the order and expectations of accountings should also be outlined.

(ii) The basic proficiency examination in a language is also evaluated by the five grade system, — and it can be taken either in the term time or in the examination period; repeat examination can be taken in an unrestricted number: They are not taken into account in the average achievement and can be repeated on one occasion after a semester passed.

(91) If the student takes the closing examination in a language prior to the time as prescribed, the mark achieved is counted in the average study achievement of the semester during which he/she passed it.

(92) For the student having passed a state examination of medium or top grade in a foreign language, the examination of "C" grade is taken into account in the average study achievement in the time defined by the Curriculum.

(93) For the student passed the state examination of medium or top grade in two or more foreign languages, the second examination is taken into account in the average achievement of the year of closing examination in the language, or in the average achievement subsequent with a mark "excellent".

(94) The compulsory professional practice of the student is evaluated by the three grade system in compliance with the provisions of Curriculum.

OFFERING A MARK, EXAMINATION BROUGHT FORWARD

(95.1) In subjects where accounting, mark of practice or end-semester-examination is required and subjects are completed in seminars (practice), furthermore in subjects where work is done only in seminars (practice), the lecturer considering the work done by the student and his/her achievement in the course of the year, his/her scientific work in student's scientific circle or his/her accomplishment at the student conference, may

(i) offer him/her

- a) an evaluation met requirements/H or met requirements/P,
- b) a mark "very good" or "good", the student is not obligated to accept the offered mark or evaluation and has the right to apply for admission for examination;

(ii) If the examination is composed of several parts, the Head of the Department may exempt the student, from practical or written examination upon suggestion of the instructor.

(95.2) With assent of the Head of the Department and the Dean of the Faculty the students, if attended the obligatory number of lectures, may take an examination brought forward. Such an examination does not exempt the student from the obligation to comply with the requirements of other subjects. Otherwise, examination brought forward are governed by the Regulations of Studies and Examinations.

REPEAT OF FAILED EXAMINATIONS

(96) If an examination proves unsuccessful, the examiner enters the mark NOT METRE or the evaluation unsatisfactory in the student's BSC.

(97) The student has the right to attempt a repeat examination two times, each after a defined time of waiting.

Compulsory preparation time up to a repeat examination may not be less than two days if an end-semester-examination and three days if a final or a closing examination is in question, respectively. No student can be obligated to wait for longer time. Between repeat examinations taken post-examination period, the student cannot be obligated to keep a preparation (waiting) time.

(98) In the 6th year of the Faculty Medicine (clerkship year) the student has no right to take a repeat examination, unless repeats previously half of the professional practice. The student is not entitled to commence with the practicals of the subsequent subjects until the final examination in the preceeding subject is passed. The Dean of the Faculty has the right to approve, with the consent of the Head of the Department concerned, a one-time exemption in the year of final examination and to admit the student to a repeat final examination after the expiry of waiting time.

(99) A failed examination can be repeated in the same examination period only, except if a year deferment has been approved by the Educational Committee upon individual request.

(100.1) Number of failed examinations may not exceed 12 by the end of the first six semesters in the Faculty of Medicine, and 11 failed examinations by the end of the first five semesters at the Faculty of Pharmacy. In these numbers every repeat examination with force of failure should be considered.

(100.2) If the number of repeat examinations of the student exceeds that defined in Paragraph 100.1, the Dean or the Deputy may strike off his/her name from the list of students without any particular procedure.

(100.3) Against dismissal as per Paragraph (100.2), an appeal in writing can be submitted to the Rector of the University in which the student concerned describes the reasons of the complaint in details; such an appeal, however, may not be admitted if an infringement of law took place.

(100.4) The appeal is to be submitted to the Dean's Office of the Faculty addressed to the Rector and is forwarded by the Dean of the Faculty, after providing it with his/her opinion, to the Rector of the University. BSC and other documents related to the student should be enclosed.

(100.5) Regarding the provisions of Paragraph (100.1), examinations having force of failure means all the accountings, end semester examinations, final examinations, those brought forward or deferred are to be evaluated by fivegrade system.

(101) In case of transfer to another Faculty or transmatriculation from another institution of higher education, the unsatisfactory marks obtained in previous examinations are taken into account only if obtained in subjects to be studied at the new Faculty too. Closing mark is taken into consideration and the student is exempted from the obligation to study and take examination in that subject.

(102) Unsatisfactory mark obtained for the practical work during the year is taken into consideration when calculating the average of achievements and the term time becomes void, the mark, however, is taken into account when calculating the number of unsuccessful examinations.

(103) If the summer or interim practicals have not fully or partly been complied with, the student — unless beyond his/her fault — has no right to matriculate for the next term. The same holds for any students having failed in practical.

IMPROVEMENT OF SUCCESSFUL EXAMINATION

(104) If the student has the intention to correct the evaluation or mark obtained, he/she has the right to sit for another examination in one subject in each period of education. The examination aimed at improvement can be accomplished in the examination period according to the rules of repeat examination.

(105) The evaluation of the repeat examination is definitive. Examination aimed at correction are recorded in both the BSC and the examination sheet in such a way that they can be distinguished from other marks or evaluations.

CALCULATION OF AVERAGE STUDY ACHIEVEMENT

(106) Accomplished semester is certified by the Head of the Dean's Office in the BSC.

(107) The forms of accountings and marks taken into account when calculating the average achievement are defined by the Curriculum.

(108) Final language proficiency examination (or State examination in language) is taken into account as formulated in Paragraphs (91)—(93).

(109) Mark "failed" is disregarded when calculating the average achievement if corrected at a repeat examination during the examination period.

(110) Marks obtained at examination of cross-studying are not taken into account when calculating the average achievement, unless the alternative subject attended as a facultative is considered compulsory examination.

(111) The average achievement of a student pursuing studies under individual study program is calculated on the basis of the examination passed in the actual semester.

(112) From marks obtained as cited in Paragraph (105), the final mark is counted in the average except if it was "failed" but was corrected by the student.

(113) The average achievement is calculated by considering marks obtained in subjects as provided by the Curriculum; the calculation should be made up to two decimal points. The average entered the BSC of the student and in the Register Book.

(114) It is the Dean's Office authority to keep the Register Book, to check the marks in the BSC and the examination sheets, and to calculate and enter the average achievement.

(115) The average achievement is

- | | |
|--|--------------|
| a) "eminent", if the average is | 5.00 |
| b) "very good", if the average is | 4.51 to 4.99 |
| c) "good", if the average is | 3.51 to 4.50 |
| d) "acceptable", if the average is | 2.51 to 3.50 |
| e) "passed", if the average is less than | 2.51 |
| f) "failed", if the student could not correct a failed mark. | |

(116) If the student has passed all the examinations to be taken during the examination period and has complied with all the other requirements as provided by the Curriculum, the average achievement has been entered in the BSC, the Dean or his/her Deputy validates the accomplishment of the educational period with his/her signature (i.e. close, accept).

REPETITION OF EDUCATIONAL PERIOD

(117) The student must repeat educational period if:

- a) the Head of the Department concerned, or the lecturer charged teaching a subject, rejects signing the BSC suggesting not to accept the semester and which then is confirmed by the Educational Committee;
- b) "signing rejected" remains in force even after the consideration of the appeal relying upon an alleged infringement of law;
- c) he/she who has not sat for all the compulsory examinations successfully in the examination period of the semester concerned;
- d) he/she who has not complied with his/her obligation to accomplish interim or summer practical or the practical mark is "failed".

(118) Student repeating the education period is exempted from the obligation to attend the lectures, and to sit for an examination in subjects — except for the cases provided in Paragraph (122) — in which he/she has passed the examination successfully.

(119) When the average achievement of a student repeating the semester is calculated, the mark obtained in an examination from which he/she has been exempted is considered as a mark obtained in the examination period of the semester repeated.

(120) The student repeating a semester may attend lectures and practicals only with the permission of the Educational Committee in the education period exempted from immatriculation (year-deferment, in both semesters). During such a semester, however, he/she is must pay tuition-fee (fee of semester repetition) but has the right to sit for examination at the end of the semester, since his/her students legal status is intermittent.

DISMISSAL FROM THE UNIVERSITY

(121) The student must be dismissed from the University if:

- a) he/she closed the repeated period of education without success;
- b) he/she should repeat an education period for study reasons for the second time during the time training;
- c) he/she got failed marks of number as specified in Paragraph (100) during the first half of training,
- d) he/she did not comply with the obligation to immatriculate up to the term defined in Paragraph (22);
- e) For disciplinary offence he/she has been, excluded from the University or any of the higher education initiations of the country.

RE-ADMISSION TO THE UNIVERSITY

(122) Student dismissed under any of a) to e) of Paragraph (121) may apply for re-admission after two years have passed from the beginning of the semester of dismissal. The application should be addressed to the Educational Committee, submitted to the Dean's Office of the Faculty concerned, enclosed with BSC, a good-conduct certificate, reference from the working place if there was any and a certificate of health. The applications for readmission are considered by the Educational Committee in first instance and if rejected by the Dean in second instance. The student may be re-admitted if his/her studies were interrupted after at least two valid semesters duly closed, is under 35th year, has a clean record, can produce a certificate of health and applies for re-admission to the same Faculty where he/she was dismissed from. Students dismissed or expelled from another Medical University may not be admitted to reassume their studies at SZOTE. The University is by no means obligated to render re-admission possible.

(123) Student expelled from the University for a disciplinary offence cannot be re-admitted unless previously exempted from the legal consequences of the disciplinary penalty.

(124) When interrupted university studies are permitted to be reassumed, the permitting body will stipulate the conditions of reassuming, the study and examination liabilities and the tuition-fees.

(125) If re-admitted, the student must comply with all the study and examination obligations of the last invalid semester.

If the student was dismissed for unsatisfactory study achievement, he/she may not claim any exemptions or prerogatives on studies.

Deprivation of exemptions and advantages on studies also covers further repetitions due to the fault of his/her own, permission to take examination out of examination period or study postponements. If the student was dismissed prior to completion of half time period of the studies, the number of marks "failed" in subsequent examination may not be higher than twice the number of semesters still to come up to the time period of studies as defined in Paragraph (100).

(126) No re-admission can be granted on more than one occasion.

PROFESSIONAL PRACTICE

(127) Interim or summer practicals can be accomplished first of all at the University and/or health or social institutions having a contract either with the University or with the student (holder of a scholarship).

Appointment of a place of practical or entering into a contract with a health institution takes place in concert with the University Council advised by the Faculty and consulting with the Educational Committee. To define the order of practicals with consideration of the contingent at disposal is the authority of the student community. When filling up the clinical contingent the student community should be with regard to the demonstrator's work (experimental), Students Scientific Circle and child-care.

Any change in the place practicals should be approved — if strong reasons exist — by the Educational Committee (or its President).

CHAPTER IV

GRADUATING CERTIFICATE, THESIS SUBMITTED TO SBE, DIPLOMA

GRADUATING CERTIFICATE

(128) A graduating certificate (absolutorium) testifies that the student has complied with all the study and examination obligations prescribed by the Curriculum.

The graduating certificate is drawn up by the Dean's Office in BSC and signed by the Dean.

THESIS SUBMITTED TO SBE

(129) The student should write a Thesis in English. In the Thesis the student, relying upon his/her own professional activity and work of special literature, elaborates the subject suggested by the University or — in certain cases — chosen by himself/herself and approved by the Head of the Department concerned.

(130) The order of preparing the Thesis is as follows:

(i) Objectives of writing Thesis

To assist the student, by an independent scientific elaboration of any problem in the sphere of medical, pharmaceutical or social sciences, in developing his/her aptitude in the course of professional activity, to master of using libraries and the methods of literary research and to be able to draw up his/her own opinion comprehensively and correctly.

(ii) Requirements

- The subject chosen deals with an actual problem of the given field.
- The Thesis should be based upon an independent scientific work.
- In preparation of the Thesis the fundamental and recent works and special literature of the field should be used.

- The size of the Thesis may not exceed 20 to 40 "normal" typewritten pages. The Thesis should be stitched into a file or bound and submitted in duplicate. On the cover title of the Thesis, the name, class and group of the student, the date of submitting as well as the supervisor's name and working place should be indicated.
- If approved by the supervisor or the Head of Department the Thesis may be written in English or German alike.

(iii) Conditions provided by the University

- The student is assisted by the supervisor appointed by the Head of the Department concerned or the lecturer of that subject.
- In order to facilitate the selection of the subject, the Departments draw up lists of subjects indicating also the name of the supervisors. One copy of the list is posted on the notice-board at the Department, and another copy is delivered to the Dean's Office in order to stick up there.
- The term of sticking up the list is defined by the (specialized) Curriculum of the Faculty and is published in the Program, too.
- The student preparing his/her Thesis has the right to use the Central Library of the University, the libraries of Faculties and Departments and their services.

(iv) Order of preparation of the Thesis

- The student, with the approval of the Head of the Department, has the right to choose individually from the announced subject.
- The subject of the Thesis is selected at the class defined in the Curricula of the Faculties; exact dates can be found in the Program.
- The subject chosen should be reported to the Head of the Department (or his/her deputy) as well as to the Dean's Office up to the date defined in the Curriculum, so as they can record it in their file.
- The student is obligated to consult his/her supervisor on at least three occasions during the preparation of the Thesis. On the first occasion, the supervisor outlines the requirements and objective possibilities related to the Thesis. On the second occasion the student gives account on his/her work up to that day. On the third occasion the supervisor evaluates the achievements of the student and advises him/her how to realize them. The supervisor, however, is entitled to prescribe more consultation and more continuous work if needed.
- The Thesis when completed should be submitted in duplicate to the Dean's Office of the Faculty up to the date appointed in the Curriculum or Program; with the supervisor's sheet enclosed. The Office is responsible of sending it to the respective Department for reference and defence.
- The Department evaluates the Thesis by giving a mark from 1 to 5 and, in addition, draws up a report not more than one page.

- If the Thesis is evaluated as "failed" the student has no right to take State Examination. The student is notified of this fact as well as of the date when he/she may submit a new or improved Thesis.
- The student not complying with the obligations provided by the supervisor may be interdicted to continue the work related to the Thesis by the Head of the Department.

5 — Defence of the Thesis

- The defence of the Thesis takes place at the Department before a committee of at least three members of the Department. The supervisor is also invited to the defence. The Thesis can be discussed in Student's Scientific Circle previously.
- The record on the defence should indicate:
 - the name and particulars of the student,
 - the name of the Department and the instructor/supervisor,
 - the dates of choosing subject and submission,
 - the mark proposed by instructor/supervisor,
 - evaluation signed by the members of the Committee,
 - the mark obtained.

The form filled in and signed by the Head of the Department is enclosed to the Thesis and delivered to the Dean's Office. A copy of the form and of the record on defence, and a second copy of the Thesis is kept at the Department.

- One copy of the Thesis is returned to the student if the State Board Examination has been successful. The second copy is kept at the Department for 5 years.

6 — Exemption from the obligation to draw up a Thesis

The Dean of the Faculty may exempt, from the obligation to compile a Thesis, any student

- whose paper made in the scope of Students Scientific Circle has won a 1st, 2nd or 3rd national prize, or an equivalent extra prize, and he/she submits the same as a paper.
- whose paper has been published in any scientific periodical or has been accepted for publication verifiably being the student first author. Application for exemption can be submitted to the Dean of the Faculty at least two months prior to the deadline for submitting the Thesis. Paper of student exempted is accepted with mark 5.

STATE BOARD EXAMINATION

(131) State Board Examination is a form of accounting which terminates his/her education during which candidate proves that he/she is in possession of the knowledge required for qualification and is able to apply the acquired knowledge.

(132) State Board Examination takes place separately from the defence of the Thesis at every Faculty.

(133) The requirements of State Board Examination are defined in the Curriculum and published by the Dean of the Faculty.

(134) State Board Examination may be fully or partly oral, be split into several parts, and may include a practical part. The composition of the State Board Examinations of the Faculties is defined by the Curriculum.

(135) State Board Examination takes place in the state examination period appointed by the Head of the University (Faculty). Preparation time between two examinations is defined by the Curriculum.

(136) State Board Examination should be taken and passed within three years after getting the Graduating Certificate.

THE STATE EXAMINATION BOARD

(137) State Board Examination is taken before a State Examination Board of 3 to 5 members. The Head of the Board is appointed by the Rector for one year upon the suggestion of the Dean — after consulting the Educational Committee and in concert with the University Council. The Members are invited by the Dean consulting with the Educational Committee. Members of the State Examination Board are from the professors, assistant professors, honorary professors, honorary assistant professors of the University. In addition, Heads of Departments, assistant lecturers working at health institutions taking part in practical training may be invited. The State Examination Board may also include experts independent from the University. Defence of the Thesis and State Board Examination takes place at the same time at the College Faculty (*Note: Last sentence does not apply to students of the English Program.*)

(138) Knowledge of the candidate is evaluated by the Members of the Board by the 5 grade system. In case of any dispute or tied vote the Head of the Board has the casting vote.

(139) On State Board Examination a record is to be taken.

(140) The Head of the Board reports the experiences of the examination to the Dean and the Head of the Department concerned.

RESULT OF STATE BOARD EXAMINATION

(141) Marks of paper, practical and Thesis equally contribute to the mark of State Board Examination.

(142) Result of the State Board Examination is unsatisfactory (unsuccessful) if the average of the marks of test-paper and the oral (practical) examination is less than 2.00.

(143) Repeated State Board Examination may be take in the course of the next (subsequent) State C period.

(144) If the candidate could not pass State Examination within three years from the acquisition of the Graduating Certificate, the Rector may, at his/her request and upon suggestion of the Dean permit him/her to attempt to pass one State Examination.

(145) Repeated State Board Examination at the Faculty of Pharmacy may be taken only after a 3-month-long practical at a Pharmacy.

THE DIPLOMA

(146) After successfully taken State Board C, the candidate is awarded a Diploma of Medical Science or of Stomatology at the Department of Stomatology (the latter in Hungarian training program only) while a University Certificate (Master of Pharmacy) indicating also the specialization at the Faculty of Pharmacy. The Diploma of Medical Science and that of Stomatology is signed by the Rector (the Deputy) and the Dean while the University Certificate by the Head of the State Examination Board and the Rector (the Deputy) of the University.

(147) The qualification of the Diploma or Certificate is calculated by taking the mathematical average of marks achieved at the State Examination and final examinations as provided by the Curriculum. The marks of unsuccessful examinations are disregarded.

(148) The qualification of certificates can be, in accordance with the calculated average:

<i>excellent</i> (very good)	4.51 to 5.00
<i>good</i>	3.51 to 4.50
<i>satisfactory</i>	2.51 to 3.50
<i>passed</i>	2.00 to 2.50

(149) One of the following qualifications is entered in the Diploma of medical doctors and dentists (the latter for graduates of the Hungarian program only) entitled thereafter to bear the title "doctor".

<i>"summa cum laude"</i>	4.51 to 5.00
<i>"cum laude"</i>	3.51 to 4.50
<i>"rite"</i>	2.00 to 3.50

A DIPLOMA WITH DISTINCTION

(150) A Diploma with distinction is awarded to the student who obtained "excellent" marks in all the subjects of State Examination, and or the Thesis and the marks of all the final examinations have also been "excellent", while the average of all the other examinations and practicals have makes at least 3.51, and other marks have been not lower than satisfactory.

CHAPTER V

PRINCIPLES OF CURRICULUM, CURRICULUM, SUBJECT PROGRAM

PRINCIPLES OF CURRICULUM

(151) The principles of Curriculum specify the objectives of education at the respective Faculty, the duration of training, the name of qualification, the list of fundamental groups of science whose attendance is compulsory, the proportion of the fundamental and special education on one hand. On the other hand, it describes the theoretical and practical training, the highest number of lectures, classes, etc. per week, the lowest and highest number of examinations in the education period, all the types subjects and requirements of State Examination.

CURRICULUM

(152) The Curriculum defines the compulsory and facultative subjects broken up to educational period, the number of theoretical and practical lectures to be attended compulsorily, the time, space and arrangement of practicals, the forms and time of examinations, the list of subjects the marks of which is taken into account when the average of achievement is calculated. Finally, the conditions of to be admitted to State Examination and the provisions concerning the Thesis are itemised.

SUBJECT PROGRAMS

(153) Subject programs define the aim of subject-matter in implementing the objectives of the training, give brief description of the subject-matter in question. Size and form of written material (text-book, lecture-note, thesaurus of examples, special literature, case-history, etc.), the number of lectures during educational period, the proportions of various forms of the subject-matter (lectures, practicals, seminars etc.) are specified. The most important technical and other requirements, the types of problems to be solved by student's individual work and thematic listing of examinations are also described.

(154) The Rector of the University defines the principles of the Curriculum, advised by the University Council, which considers the suggestions of the Educational Committee and the Boards of Faculties. The subject program is approved by the Rector considering the opinion of the Educational Committee in accordance with the Head of Department (appointed lecturer) and presented by the Board of Faculty every other year.

CHAPTER VI

FINAL PROVISIONS

(155) Rights and obligations of committees and persons authorised to take measures in study and examination affairs — class coordinators, lecturers, officials responsible for study matters student's scientific circle, etc. — are defined by the Statutes of Faculties and Departments.

(156) Functions are assigned to the authority of the Dean's Offices at both the Faculty of Medicine and the Faculty of Pharmacy in distribution of tasks provided by the Statutes

(157) Benefits defined in Chapter 2 of the Regulations can be due to not more than 25 per cent of the full number of the students in the current year, in the order considered by the Faculty Board and the Student's Self-government (*Note: For students in the Hungarian Program*)

(158) In questions not regulated hereby, the University Council or the Rector in delegated authority decides consulting the Deans of the Faculties and the Educational Committee. No appeal lies against his/her decision.

(159) The present Regulations come into force on 1st of September, 1992. Simultaneously, the Regulation of Studies and Examinations of the Albert Szent-Györgyi Medical University issued under No. 210—16/1987 OE. and integrated with the Decree No. 21/1986. (VIII. 31.) of the Minister for Cultural Affairs is abrogated. The provisions of the Regulation do not cover affairs in process on the day coming into force.

(161) The Regulation of Studies and Examinations is of transitory nature and will be amended accordingly, when the new Act on Higher Education and the legal rules on its enforcement will be published.

The Regulation of Studies and Examinations has been approved by the University council at the meeting held on the 21st January, 1992.

Prof. Dr. Loránd Fráter
Rector

ANNEX 1

VOW TO BE MADE BY MEDICAL STUDENTS

I,....., being now admitted as medical student to the Albert Szent-Györgyi Medical University, do hereby vow solemnly to adhere to the Constitution and law of the Republic of Hungary, to be respectful to, and to comply with the rules provided by, the University. I shall do my utmost so as to complete my studies with the best possible result and to acquire up-to-date knowledge in science and technique. I do vow to display a sympathetic and decent behaviour towards the patients during my studies. I shall not disclose — unless obligated by law — any of their secrets becoming known to me in respect of the pathogenesis and nature of their malady and of their private sphere. The present vow has been made solemnly of my free will.

ANNEX 2

For the management of the English language training program, the Council of the Albert Szent-Györgyi Medical University (Szeged) has established an English Program Secretariat from 1st of September, 1992, which temporarily will function in the Dean's Office (Zrínyi u. 9.). In the future this Secretariat will undertake the management of the English program of both Faculties, according to the Regulations of the University, in close cooperation with the Faculty of Medicine and Faculty of Pharmacy. The Head of Secretariat has the right in first instance to decide study-, examination- and disciplinary affairs; none of the higher authorities of the University may proceed any action against students without approval of the Head, except for cases of legal incompatibility.

Deans of the Faculty of Medicine and Faculty of Pharmacy decide concerning students of the English Program in second instance only, upon a written appeal submitted against the first instance decision of the Head of Secretariat.

The Secretariat is responsible for all the administrative duties of the English Training program.

THE OATH OF HIPPOCRATES

I solemnly affirm that as a graduate in medicine at Albert Szent-Györgyi Medical University, according to my ability and judgment, I will keep this oath and stipulation. I will follow that system of regimen which according to my ability and judgment I consider for the benefit of my patients, and will abstain from whatever is deleterious and mischievous. I will prescribe regimen for the good of my patients and never do harm to anyone. To please no one will I prescribe a deadly drug, nor give advice which may cause his death. Into whatever house I enter I will go into it for the benefit of the sick, and will abstain from every voluntary act of mischief and corruption. Whatever in connection with my professional practice or not in connection with it, I see or hear in the lives of men which ought not to be spoken of abroad, I will not divulge, as reckoning that all such should be kept secret. While I continue to keep this oath inviolate, may it be granted me to enjoy life and the practice of the art, respected by all men in all times, but should I trespass and violate this oath may the reverse be my lot.

Hippocrates — Founder of modern Medicine. Born in Greece on the Island of Cos around 460 B.C., he was the most distinguished physician of ancient times. He set clear boundaries between medicine, religion and witchcraft which proved to be an important milestone in the development of science.

In our civilisation ethics date from the Hippocratic tradition and as scientific advances are concerned these attitudes have been grafted on to the cultures of other origins.

The medical thinking and practice of Hippocrates still telling us useful advices. His reasoning was based on observations derived from clinical cases and experiments, thus he placed Medicine on a scientific foundation.

His medical philosophy based on his observations transformed the cure of the sick into a modern science.

The Declaration of Geneva (1948; amended 1968) is the most generally acceptable form of words appropriate as a promise by those entering the medical profession. It may be taken as the modern equivalent of the Hippocratic Oath.

DECLARATION OF GENEVA

At the time of being admitted as a member of the medical profession:

I will solemnly pledge myself to consecrate my life to the service of humanity;

I will give to my teachers the respect and gratitude which is their due;

I will practise my profession with conscience and dignity;

The health of my patient will be my first consideration;

I will respect the secrets which are confided in me, even after the patient has died;

I will maintain by all the means in my power the honour and the noble traditions of the medical profession;

My colleagues will be my brothers;

I will not permit considerations of religion, nationality, race, party politics or social standing to intervene between my duty and my patient;

I will maintain the utmost respect for human life from the time of conception; even under threat, I will not use my medical knowledge contrary to the laws of humanity.

I make these promises solemnly, freely and upon my honour.

ABBREVIATIONS

(Study and Examination Guidelines and Regulations)

IAD	=	Interim Accounting/Demonstration (beszámoló) demonstráció
A	=	accounted (beszámolt)
NOA	=	not accounted (nem számolt be)
	METRE/H	met requirements/high mark (jól megfelelt)
	METRE/P	met requirements/passed (megfelelt)
	NOTMETRE	not met requirements (nem felelt meg)
CTPK	=	Continuous Testing of Practical Knowledge ("gyakorlati jegy", practical mark)
ESR	=	End-Semester Recitation ("beszámoló")
ESE	=	End-Semester-Examination (Colloquium)
CE	=	Closing Examination (szigorlat)
STE	=	State Board Examination (államvizsga)
S	=	Approval by Signature ("aláírás")
SR	=	Signing Rejected
NOS	=	No Shows, did not show up for examination
BSC	=	Book of Study Certificates ("leckekönyv")
UC	=	University Curriculum ("tanrend")
UD	=	University Calendar ("egyetemi naptár")
ID	=	Students' Identity Card ("diákigazolvány")
AF	=	Admission Form ("beíratkozási lap")
MC	=	Medical Certificate ("orvosi igazolás")
Intern	=	szigorló
Internship	=	szigorló év (Clerkship for pharmacists)
RP	=	Residence Permit

PROCEDURAL FEES

	within 6 days (in first case)	after 15 days (in further cases)	after 30 days
1. Not observing the deadline for enrollment	100,— Ft	200,— Ft	
2. Not observing the deadline for medical check-ups	100,— Ft	200,— Ft	400,— Ft
3. Loosing the Book of Study Certificates ("INDEX") and providing a duplicate	100,— Ft	200,— Ft	400,— Ft
4. Loosing various certificates (e.g. student's Identity Card, Dean's or Rector's decrees, etc.) and providing duplicates of them	50,— Ft	100,— Ft	200,— Ft
5. Loosing materials serving study purposes provided by the Dean's Office	50,— Ft	100,— Ft	200,— Ft
6. Examinations or repeated examinations following deadline	50,— Ft	100,— Ft	200,— Ft
7. Presenting the Diploma Work following the deadline	100,— Ft	200,— Ft	400,— Ft
8. Failing to hand in the instruments and protective clothing, gowns provided by the Institutes/Departments	100,— Ft	200,— Ft	400,— Ft
9. Providing documentation		100,— Ft/page	
10. Providing certificates and transcripts		100,— Ft/page	
11. Health Insurance		1200,— Ft/month*	

* Has to be paid for a semester or for a year

Extra Procedural Fees

Examination fees in VIth year:

Final Examination	—	50 USD/subject
(only for students who attend the sixth year abroad)		

Procedural fee for State

Board Examination	—	300 USD
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Fee for repeating

State Board Examination	—	100 USD/subject
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Fee for repeating Thesis defence	—	250,- Ft
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Repeat examination fee:

on the first occasion	—	50,- Ft
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on further occasions	—	200,- Ft
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Fee for correcting a successful examination	—	50,- Ft
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TUTORS OF THE ENGLISH CLASSES

Faculty of General Medicine

Pre-Medical Course

Dr. Zsuzsanna Bóti

Assistant Professor

(Department of Medical Chemistry)

1st year

Dr. Tamás Jánossy

Assistant Professor

(Department of Experimental Surgery)

2nd year

Dr. Erzsébet Király

Assistant Professor

(Department of Anatomy,
Histology and Embriology)

3rd year

Dr. Annamária Kovács

Assistant Professor

(Department of Pathophysiology)

4th year

Dr. Géza József Kiss

Chief Research Associate

(Department of Oto-Rhino-
Laryngology)

5th year

Dr. Ágnes Végh

Assistant Professor

(Department of Pharmacology)

6th year

Dr. Zoltán Rakonczay

Research Associate

(Central Research Laboratory)

Faculty of Pharmacy*1st year*

Erzsébet Gresó

language teacher

(József Attila University)

2nd year

Mrs. Párducz

Assistant Professor

Dr. Katalin Héjjas

(Education Center)

3rd year

Dr. Gábor Nagy

Assistant

(Department of Pharmacognosy)

4th year

Mrs. Soós

Assistant

Dr. Erzsébet Csányi

(Department of Pharmaceutical
Technology)*5th year*

Dr. Ildikó Csóka

Instructor

(Department of Pharmaceutical
Technology)

UNIVERSITY CALENDAR FOR FOREIGN STUDENTS
STUDYING IN ENGLISH LANGUAGE, ACADEMIC YEAR
1992/93

Matriculation: September 7, 1992 (Monday) at 10.00 a.m.

Solemn Oath-taking: September 7, 1992 (Monday) at 6.00 p.m.

Special meeting of the University Council, graduation ceremony for VIth year medical students:

September 19, 1992 (Saturday) 12.00 a.m.
(in Deák Grammar School)

Ist Semester

Term time: from September 7 to December 19, 1992 (15 weeks)

Holiday: from October 19 to October 25, 1992

Examination time: from December 21, 1992 to January 30, 1993 (5 weeks)
(including Repeat Examination Time)

Deadline for submitting the subject of the Thesis:

for IVth year medical students: February 27, 1993
for IIIrd year pharmacy students: April 30, 1993

Deadline for submitting the Thesis:

for VIth year medical students: February 27, 1993
for final year pharmacy students: December 15, 1992

Date of Defending the Thesis:

for VIth year medical students: until May 15, 1993
for final year pharmacy students: until February 1, 1993

IInd Semester

Term time: from February 1 to May 15, 1993 (15 weeks)

Holidays: from April 5 to April 9, 1993

Examination time: from May 17 to June 26, 1993 (6 weeks)

Repeat examination time: from August 23 to September 1, 1993

Beginning of final year (VIth year) at the Faculty of General Medicine:

August 16, 1993

Special meeting of the University Council, Graduation ceremony for final year pharmacy students:

June 26, 1993 (Saturday)

Graduation ceremony for VIth year medical students:

May 15, 1993 (Saturday)

Graduation ceremony for pharmacy students:

June 5, 1993 (Saturday)

COMPULSORY PRACTICE IN SUMMER

Second year medical students perform a Nursing practice of four weeks in summer, from June 28 to July 24, 1993.

Departments

Ist Department of Internal Medicine
IInd Department of Internal Medicine
Department of Obstetrics and Gynecology
Department of Surgery
Department of Neurosurgery
Department of Neurology and Psychiatry
Department of Pediatrics
Department of Ophthalmology
Department of Oto-Rhino-Laryngology
Division of Intensive Care in Internal Medicine
Szeged County-Municipal Hospital, Division of Internal Medicine
Szeged County-Municipal Hospital, Division of Surgery
Szeged County-Municipal Hospital, Division of Obstetrics and Gynaecology
Department of Orthopaedics
Department of Urology
Department of Pulmonology
Division of Traumatology

Third year medical students perform a practice of four weeks in Internal Medicine in summer, from June 28 to July 24 or from July 26 to August 21, 1993.

Departments

Ist Department of Internal Medicine
Division of Endocrinology
IInd Department of Internal Medicine
Division of Intensive Care
Szeged County Municipal Hospital

The fee for Nursing Practice is 100 USD, for the Practice in Internal Medicine is 500 USD in the academic year 1992/93. Students should register for completing a practice at least one month before its beginning. Practice fee must be paid before starting the practice, in advance.

IInd and IIIrd year Pharmacy students perform a pharmacy's practice of 4 weeks in summer.

VIth year Pharmacy students perform a 20 week clerkship.

IVth year medical students perform a practice of 4 weeks in Surgery in summer from June 28 to July 24, 1993 or from July 26 to August 21, 1993.

VIth year medical students perform a practice of 44 weeks between August 17, 1992 and July 23, 1993 (12 weeks' Internal Medicine, 10 weeks' Surgery, 8 weeks' Neurology and Psychiatry, 9 weeks' Pediatrics, 5 weeks' Obstetrics and Gynecology)

Interim practice:

for IVth year medical students there is a compulsory practice of 3-3 days' period (Internship) in both semesters in Obstetrics.

STATE BOARD EXAMINATION

Faculty of General Medicine:

Written examination (Test): between August 23 and August 26, 1993

Oral examination (Examination of a Patient): between August 30 and September 4, 1993

Faculty of Pharmacy:

(Following a 6 months' practice in a pharmacy) in June 1993

**CURRICULUM AND ORDER OF EXAMINATIONS FOR THE
FACULTY OF GENERAL MEDICINE (ENGLISH CLASS)**

Academic year 1992/93

Ist year

1st Semester

Subjects	Periods theory	per week practice	Form of examination
Biophysics	3	2	CTPK(5)
Medical Chemistry	3	3	ESE
Anatomy, Histology and Embryology	2	6	ESE
Public Health	1	—	ESR(5)
Computing Technique	1	1	CTPK(3)
Short History of Hungary	1	—	S
Hungarian Language	—	6	CTPK(5)
Latin Language	—	2	CTPK(5)
Physical Training	—	2	S

2nd Semester

Subjects	Periods theory	per week practice	Form of examination
Biophysics	1	2	Final
Medical Chemistry	3	3	Final
Anatomy, Histology and Embryology	3	5	ESE
Medical Biology	1.5	2.5	CTPK(5)
Short History of Hungary	1	—	S
First Aid and Revival	—	2	CPTK(5)
Hungarian Language	—	6	CTPK(5)
Latin, Language	—	2	CTPK(5)
Physical Training	—	2	S

The following special courses are available for 40 USD/month:

English language (2 hours per week)

Biophysics-Biometry (2 hours per week)

The above special courses can be started only if the number of applicants reaches six.

Registration for the above courses is in the Dean's Office.

IInd year**1st Semester**

Subjects	Periods theory	per week practice	Form of examination
Biochemistry	3	2	ESE
Anatomy, Histology and Embryology	2	5	ESE
Medical Biology	2	3	Final
Physiology	4	4	ESE
Hungarian Language	—	6	CTPK(5)
Physical Training	—	2	S

2nd Semester

Subjects	Periods theory	per week practice	Form of examination
Anatomy, Histology and Embryology	2	5	Final
Biochemistry	4	3	Final
Physiology	6	4	Final
Hungarian Language	—	6	PE
Physical Training	—	2	S

The following special courses are available for 40 USD/month:

English language (2 hours per week)

Hungarian language (2 hours per week)

Behavioral Sciences (2 hours per week in the second semester)

The above special courses can be started only if the number of applicants reaches six.

Students must accomplish a Nursing Practice of 4 weeks at bedside in summer paying 100 USD as practice fee. (It can be accomplished abroad as well, after obtaining the Dean's permission. Official certificate on the accomplishment of the practice should be submitted subsequently.)

IIIrd year**1st Semester**

Subjects	Periods theory	per week practice	Form of examination
Microbiology	2.5	1.5	ESE
Pathology	4	5	ESE
Pathophysiology	2	2	ESE
Clinical Diagnostics	2	4	ESE
Surgical Propedeutics — including (Operative Techniques)	2 5 x 2	2	CTPK(5) S
Ethics in Medicine	1	1	ESE
Hungarian Language	—	3	CTPK(5)

2nd Semester

Subjects	Periods theory	per week practice	Form of examination
Microbiology	2	1.5	Final
Pathology	2	3	Final
Pathophysiology	3	2	Final
Internal Medicine	4	2	CTPK(5)
Traumatology - including (Operative Techniques)	2 5 x 2	2	ESE S
Medical Sociology	—	1*	ESE
Hungarian Language	—	3	CTPK(5)
Medical Psychology	1	1	CTPK(5)

Operative Techniques classes will be proportionally divided in the period of the whole academic year.

In summer students must accomplish a 4 weeks' practice in Internal Medicine that can be completed at the clinics and hospitals listed by the University. The amount of the practice fee is equal to the current tuition. (It can be accomplished abroad as well, after obtaining the Dean's permission. Official certificate on the accomplishment of the practice should be submitted subsequently.)

The following special course is available for 40 USD/month:

Hungarian language (2 hours per week, with minimum 6 students)

* Seminar

IVth year**1st Semester**

Subjects	Periods theory	per week practice	Form of examination
Internal Medicine (Infectious Diseases)	4	2	ESE
Surgery	2	2	CTPK(3)
Radiology	1.5	1	S
Pulmonology	1	2	Final
Obstetrics and Gynaecology	3	2	ESE
Orthopaedics	2	2	Final
Pharmacology	3	2	CPTK(5)
Medical Psychology	1	1	S
Nuclear Medicine	1	1	CPTK(3)
Hungarian Language	—	3	CTPK(5)

2nd Semester

Subjects	Periods theory	per week practice	Form of examination
Internal Medicine	4	2	CTPK(5)
Surgery	2	2	ESE
Radiology	1	1	Final
Obstetrics and Gynaecology*	3	2	CTPK(3)
Social Medicine	1	2	Final
Oxyology, Anaesthesiology and Intensive Care	4	1	ESE
Medical Psychology	1.5	1	Final
Tropical Diseases	1	1	CTPK(3)
Pharmacology	4	2	Final
Hungarian Language	—	3	Final

In summer fourth year medical students are required to complete a practice of 1 month in Surgery (including 1 week's Traumatology). The practice fee is equal to the current tuition.

The following special course is available for 40 USD/month:

Hungarian language (2 hours per week, with minimum 6 students)

-
- * *3 x 3 days' internship in Obstetrics and Gynaecology proportionally divided during the period of the whole academic year.*

Vth year**Ist Semester**

Subjects	Periods theory	per week practice	Form of examination
Internal Medicine (Infectious Diseases)	4	2	ESE
Surgery	1	1	S
Neurosurgery	1	1	CTPK(3)
Pediatrics	3	2	ESE
Neurology and Psychiatry	2	2	ESE
Forensic Medicine	2	2	S
Public Health	2	2	CTPK(3)
Dermatology	3	2.5	Final
Oto-Rhino-Laryngology	2	3	Final

2nd Semester

Subjects	Periods theory	per week practice	Form of examination
Internal Medicine	2	2	CTPK(5)
Pediatrics	2	2	CTPK(3)
Neurology and Psychiatry	3	3	CTPK(3)
Forensic Medicine	2	2	Final
Ophthalmology	2	3.5	Final
Urology	1	2	Final
Clinical Genetics	1	—	ESR(5)
Public Health*	3	2	Final

The following special course is available for 40 USD/month:

Hungarian language (2 hours per week with minimum 6 students)

-
- * *Within the subject Public Health: Protection of Workers' Health and Environmental Protection*

Vlth year

Subjects	Theory	Practice	Form of examination
Internal Medicine including District Consultation Infection Diseases Section	— — —	12 weeks 2 weeks 1 week	Final
Surgery including Traumatology Ambulance Service	— — —	10 weeks 2 weeks 2 weeks	Final
Neurology and Psychiatry	—	8 weeks	Final
Obstetrics and Gynaecology	—	5 weeks	Final
Pediatrics including District Consultation for Children	— —	9 weeks 1 week	Final

The VIth year starts on Aug. 17, 1992 and ends on July 23, 1993.

The practice fee is equal to the current tuition.

In the sixth year the number of the working hours in a week is 35. This number does not include duty hours.

Interns can be assigned to duty service in the same way as physicians.

The final examinations are to be taken in the week following the accomplishment of the practices. If the student fails the examination he must repeat half of the practice period and may take the repeat examination only after completing it. The next practice can be started only following a successful examination.

The period of time given to interns to prepare for the State Board Examination is one month (July 25 - Aug. 22, 1993). The University assists students in their preparations by giving consultations.

The State Board Examination fee is 300 USD.

The deadline for submitting the thesis is February 27, 1993.

Students must defend their thesis until May 15, 1993.

Starting Date of the State Board Examination: Aug. 23, 1993.

Written Part (Multiple-Choice Questions): between Aug. 23 and 26, 1993.

Oral Part (examination of a patient): between Aug. 30 and September 4, 1993.

English class

COMPULSORY SUBJECTS

Faculty of General Medicine,

1st year

1st Semester

BIOPHYSICS:

theory — 3 hours per week in the Education Center
(Oktatási Épület)

practice — 2 hours per week separately for each group

Coordinator: Dr. ANDRÁS RINGLER, assistant professor

MEDICAL CHEMISTRY:

theory — 3 hours per week in the Education Center
(Oktatási Épület)

practice — 3 hours per week separately for each group

Prof. BOTOND PENKE, head of department

ANATOMY, HISTOLOGY AND EMBRYOLOGY:

theory — 2 hours per week in the classroom of the Department
of Anatomy (Anatómiai Intézet)

practice — 6 hours per week separately for each group

Prof. BERTALAN CSILLIK, head of department

PUBLIC HEALTH

theory — 1 hour per week in the Education Center (Oktatási
Épület)

Prof. ILLÉS DÉSI, head of department

COMPUTING TECHNIQUE:

theory — 1 hour per week at the Department of Ophthalmology
(Szemészeti Klinika)

practice — 1 hour per week separately for each group

Dr. ISTVÁN GYŐRI, associate professor

HUNGARIAN LANGUAGE:

practice — 6 hours per week in the Education Center (Oktatási
Épület) separately for each group

Dr. ÉVA DEMETER, acting head of department,
language teacher

LATIN:

practice — 2 hours per week in the Education Center (Oktatási Épület) separately for each group

Dr. ÉVA DEMETER, acting head of department,
language teacher

SHORT HISTORY OF HUNGARY:

theory — 1 hour per week in the classroom of the 1st Department of Internal Medicine (I. sz. Belgyógyászati Klinika)

Dr. FERENC BÁRÁNY, head of the Department of Social Sciences

PHYSICAL TRAINING:

2 hours per week

Dr. LÁSZLÓ BOROS GYÉVI physical training teacher

2nd Semester

BIOPHYSICS:

theory — 1 hour per week in the Education Center (Oktatási Épület)

practice — 2 hours per week separately for each group

Coordinator: Dr. ANDRÁS RINGLER, assistant professor

MEDICAL CHEMISTRY:

theory — 3 hours per week in the Education Center (Oktatási Épület)

practice — 3 hours per week separately for each group

Prof. BOTOND PENKE, head of department

ANATOMY, HISTOLOGY AND EMBRYOLOGY:

theory — 3 hours per week in the classroom of the Department of Anatomy (Anatómiai Intézet)

practice — 5 hours per week separately for each group

Prof. BERTALAN CSILLIK, head of department

MEDICAL BIOLOGY:

theory — 1.5 hours per week in the Education Center (Oktatási Épület)

practice — 2.5 hours per week separately for each group

Dr. JÚLIA NYILASI, assistant professor, acting head of department

SHORT HISTORY OF HUNGARY:

theory — 1 hour per week at the 1st Department of Internal Medicine (I. sz. Belgyógyászati Klinika)

Dr. FERENC BÁRÁNY, head of the Department of Social Sciences

LATIN:

practice — 2 hours per week in the Education Center (Oktatási Épület) separately for each group

Dr. ÉVA DEMETER, acting head of department, language teacher

HUNGARIAN LANGUAGE:

practice — 6 hours per week in the Education Center (Oktatási Épület) separately for each group

Dr. ÉVA pr

DEMETER, acting head of department,
language teacher

PHYSICAL TRAINING:

2 hours per week

Dr. LÁSZLÓ BOROS GYÉVI physical training teacher

FIRST AID AND REVIVAL

practice — 2 hours per week in the New Clinical Block (410 ágyas klinika)

Prof. LÁSZLÓ LENCZ, head of department

Dr. LÁSZLÓ SÁNDOR, associate professor

2nd year

1st Semester

BIOCHEMISTRY:

theory — 3 hours per week at the Department of Ophthalmology (Szemészeti Klinika) and in the Education Center (Oktatási Épület)

practice — 2 hours per week separately for each group

Prof. ZSOLT NAGY, head of department

ANATOMY, HISTOLOGY AND EMBRYOLOGY:

theory — 2 hours per week in the Department of Anatomy (Anatómiai Intézet)

practice — 5 hours per week separately for each group

Prof. BERTALAN CSILLIK, head of department

MEDICAL BIOLOGY:

theory — 2 hours per week in the Education Center (Oktatási Épület)

practice — 3 hours per week separately for each group

Dr. JÚLIA NYILASI, assistant professor, acting head of department

PHYSIOLOGY:

theory — 4 hours per week at the Department of Physiology (Élettani Intézet)

practice — 4 hours per week separately for each group

Prof. GYÖRGY BENEDEK, head of department

HUNGARIAN LANGUAGE:

practice — 6 hours per week in the Education Center (Oktatási Épület) separately for each group

Dr. ÉVA DEMETER, acting head of department,

language teacher

PHYSICAL TRAINING:

2 hours per week

Dr. LÁSZLÓ BOROS GYÉVI physical training teacher

2nd Semester

ANATOMY, HISTOLOGY AND EMBRYOLOGY:

theory — 2 hours per week in the Department of Anatomy
(Anatómiai Intézet)

practice — 5 hours per week

Prof. BERTALAN CSILLIK, head of department

BIOCHEMISTRY:

theory — 4 hours per week at the Department of Ophthalmology
(Szemészeti Klinika)

practice — 3 hours per week separately for each group

Prof. ZSOLT NAGY, head of department

PHYSIOLOGY:

theory — 6 hours per week at the Department of Ophthalmology
(Szemészeti Klinika) and at the Department of Physiology
(Élettani Intézet)

practice — 4 hours per week separately for each group

Prof. GYÖRGY BENEDEK, head of department

HUNGARIAN LANGUAGE:

practice — 6 hours per week in the Education Center (Oktatási
Épület) separately for each group

Dr. ÉVA DEMETER, acting head of department,
language teacher

PHYSICAL TRAINING:

2 hours per week

Dr. LÁSZLÓ BOROS GYÉVI physical training teacher

3rd year

1st Semester

MICROBIOLOGY:

theory — 2.5 hours per week at the Department of Ophthalmology (Szemészeti Klinika) and at the Department of Physiology (Élettani Intézet)

practice — 1.5 hours per week separately for each group

Prof. ILONA BÉLÁDI, head of department

PATHOLOGY:

theory — 4 hours per week in the Department of Anatomy (Anatómiai Intézet)

practice — 5 hours per week

Prof. JENŐ ORMOS, head of department

PATHOPHYSIOLOGY:

theory — 2 hours per week at the Department of Obstetrics and Gynecology (Szülészeti és Nőgyógyászati Klinika)

practice — 2 hours per week separately for each group

Prof. GYULA TELEGDY, head of department

CLINICAL DIAGNOSTICS:

theory — 2 hours per week at the 1st Department of Internal Medicine (I. sz. Belgyógyászati Klinika)

practice — 4 hours per week separately for each group

Prof. JÁNOS LONOVICS, head of department

SURGICAL PROPEDEUTICS:

theory — 2 hours per week at the Department of Surgery (Sebészeti Klinika)

practice — 2 hours per week

Dr. BÉLA BALTÁS,

associate professor, acting head of department

OPERATIVE TECHNIQUES:

5 x 2 hours (total)

Prof. SÁNDOR NAGY, head of department

ETHICS IN MEDICINE:

theory — 1 hour per week at the 1st Department of Internal
Medicine (1. sz. Belgyógyászati Klinika)

practice — 1 hour per week

Prof. JÁNOS JULESZ

HUNGARIAN LANGUAGE:

practice — 3 hours per week in the Education Center (Oktatási
Épület) and in the Institute of Foreign Languages (Idegennyelvi
Intézet) separately for each group

Dr. ÉVA DEMETER, acting head of department,
language teacher

2nd Semester

MICROBIOLOGY:

theory — 2 hours per week at the 1st Department of Internal Medicine (I. sz. Belgyógyászati Klinika)

practice — 1.5 hours per week separately for each group
Prof. ILONA BÉLÁDI, head of department

PATHOLOGY:

theory — 2 hours per week in the Department of Anatomy (Anatómiai Intézet)

practice — 3 hours per week
Prof. JENŐ ORMOS, head of department

PATHOPHYSIOLOGY:

theory — 3 hours per week at the Department of Obstetrics and Gynaecology (Szülészeti és Nőgyógyászati Klinika)

practice — 2 hours per week separately for each group
Prof. GYULA TELEGDY, head of department

INTERNAL MEDICINE:

theory — 4 hours per week at the 1st Department of Internal Medicine (I. sz. Belgyógyászati Klinika)

practice — 2 hours per week
Prof. JÁNOS LONOVICS, head of department

TRAUMATOLOGY:

theory — 2 hours per week in the new clinical block (410 ágyas klinika)

practice — 2 hours per week
Dr. LÁSZLÓ SÁNDOR, associate professor

OPERATIVE TECHNIQUES:

5 x 2 hours (total)
Prof. SÁNDOR NAGY, head of department

MEDICAL SOCIOLOGY:

seminar — 1 hour per week in the Education Center (Oktatási Épület)

Dr. ÉVA PETŐ, associate professor

HUNGARIAN LANGUAGE:

practice — 3 hours per week in the Education Center (Oktatási Épület) separately for each group

Dr. ÉVA DEMETER, acting head of department,
language teacher

MEDICAL PSYCHOLOGY:

theory — 1 hour per week in the new clinical block (410 ágyas klinika)

practice — 1 hour per week

Prof. PÉTER MOLNÁR, head of division

4th year

1st Semester

INTERNAL MEDICINE:

theory — 4 hours per week at the IInd Department of Internal Medicine (II. sz. Belgyógyászati Klinika)

practice — 2 hours per week

Prof. MIKLÓS CSANÁDY, head of department

SURGERY:

theory — 2 hours per week at the Department of Surgery (Sebészeti Klinika)

practice — 2 hours per week

Dr. BÉLA BALTÁS, associate professor, acting head of department

RADIOLOGY:

theory — 1.5 hours per week in the new clinical block (410 ágyas Klinika)

practice — 1 hour per week

Dr. LAJOS POKORNY, associate professor

OBSTETRICS AND GYNAECOLOGY:

theory — 3 hours per week in the classroom of the Department of Obstetrics and Gynaecology (Szülészeti és Nőgyógyászati Klinika)

practice — 2 hours per week

Prof. LÁSZLÓ KOVÁCS, head of department

PHARMACOLOGY:

theory — 3 hours per week at the Department of Pharmacology (Pharmacológiai Intézet)

practice — 2 hours per week

Prof. GYULA PAPP, head of department

MEDICAL PSYCHOLOGY:

theory — 1 hour per week in the new clinical block (410 ágyas klinika)

practice — 1 hour per week

Prof. PÉTER MOLNÁR, head of division

NUCLEAR MEDICINE:

theory — 1 hour per week at the 1st Department of Internal Medicine (I. sz. Belgyógyászati Klinika)

practice — 1 hour per week

Prof. LÁSZLÓ CSERNAY, head of department

HUNGARIAN LANGUAGE:

practice — 3 hours per week in the Education Center (Oktatási Épület)

Dr. ÉVA DEMETER, acting head of department,
language teacher

PULMONOLOGY:

theory — 1 hour per week at the Department of Pediatrics (Gyermekegyógyászati Klinika)

practice — 2 hours per week

Prof. PÁL KRASZKÓ, head of department

ORTHOPAEDICS:

theory — 2 hours per week in the new clinical block (410 ágyas Klinika)

practice — 2 hours per week

Prof. TAMÁS MÉSZÁROS, head of department

2nd Semester

INTERNAL MEDICINE:

theory — 4 hours per week in the classroom of the 1st Department of Internal Medicine (I. sz. Belgyógyászati Klinika)

practice — 2 hours per week

Prof. JÁNOS LONOVICS, head of department

SURGERY:

theory — 2 hours per week at the Department of Surgery (Sebészeti Klinika)

practice — 2 hours per week

Dr. BÉLA BALTÁS,

associate professor, acting head of department

RADIOLOGY:

theory — 1 hour per week in the new clinical block (410 ágyas Klinika)

practice — 1 hour per week

Dr. LAJOS POKORNY, associate professor

OBSTETRICS AND GYNAECOLOGY:

theory — 3 hours per week at the Department of Obstetrics and Gynaecology (Szülészeti és Nőgyógyászati Klinika)

practice — 2 hours per week

Prof. LÁSZLÓ KOVÁCS, head of department

OXYOLOGY, ANAESTHESIOLOGY AND INTENSIVE CARE:

theory — 4 hours per week at the Department of Surgery (Sebészeti Klinika)

practice — 1 hour per week

Prof. LÁSZLÓ LENCZ, head of department

MEDICAL PSYCHOLOGY:

theory — 1.5 hours per week in the new clinical block (410 ágyas klinika)

practice — 1 hour per week

Prof. PÉTER MOLNÁR, head of division

TROPICAL DISEASES:

theory — 1 hour per week in the Central Laboratory for Clinical Microbiology (Központi Mikrobiológiai Laboratórium)

practice — 1 hour per week

Prof. JÓZSEF FÖLDES, head of laboratory

HUNGARIAN LANGUAGE:

practice — 3 hours per week in the Education Center (Oktatási Épület)

Dr. ÉVA DEMETER, acting head of department,
language teacher

SOCIAL MEDICINE:

theory — 1 hour per week at the new clinical block (410 ágyas klinika)

practice — 2 hours per week

Dr. ÉVA PETŐ, associate professor

PHARMACOLOGY:

theory — 4 hours per week at the Department of Physiology (Élettani Intézet)

practice — 2 hours per week

Prof. GYULA PAPP, head of department

Vth year

1st semester

INTERNAL MEDICINE:

theory — 4 hours per week in the classroom of the 2nd Department of Internal Medicine (II. sz. Belgyógyászati Klinika)

practice — 2 hours per week

Prof. MIKLÓS CSANÁDY, head of department

SURGERY:

theory — 1 hour per week in the classroom of the Department of Surgery (Sebészeti Klinika)

practice — 1 hour per week

Dr. BÉLA BALTÁS, associate professor, acting head of department

NEUROSURGERY:

theory — 1 hour per week in the new clinical block (410 ágyas klinika)

practice — 1 hour per week

Prof. MIHÁLY BODOSI, head of department

PEDIATRICS:

theory — 3 hours per week at the Department of Pediatrics (Gyermekegyógyászati Klinika)

practice — 2 hours per week

Prof. SÁNDOR PINTÉR, head of department

NEUROLOGY AND PSYCHIATRY:

theory — 2 hours per week in the new clinical block (410 ágyas klinika)

practice — 2 hours per week

Dr. ZOLTÁN JANKA, associate professor

FORENSIC MEDICINE:

theory — 2 hours per week at the Department of Forensic Medicine (Igazságügyi Orvostani Intézet)

practice — 2 hours per week

Dr. FERENC KÓSA, associate professor

PUBLIC HEALTH:

theory — 2 hours per week at the Department of Public Health
(Népegészségtani Intézet)

practice — 2 hours per week

Prof. ILLÉS DÉSI, head of department

DERMATOLOGY:

theory — 3 hours per week at the Department of Dermatology
(Bőr- II. sz. Belgyógyászati Klinika)

practice — 2.5 hours per week

Prof. ATTILA DOBOZY, head of department

OTO-RHINO-LARYNGOLOGY:

theory — 2 hours per week at the Department of Pediatrics
(Gyermekegyógyászati Klinika)

practice — 3 hours per week

Prof. JENŐ CZIGNER, head of department

2nd Semester

INTERNAL MEDICINE:

theory — 2 hours per week in the classroom of the 1st Department of Internal Medicine (I. sz. Belgyógyászati Klinika)

practice — 2 hours per week

Prof. JÁNOS LONOVICS, head of department

PEDIATRICS:

theory — 2 hours per week at the Department of Pediatrics (Gyermekegyógyászati Klinika)

practice — 2 hours per week

Prof. SÁNDOR PINTÉR, head of department

NEUROLOGY AND PSYCHIATRY:

theory — 3 hours per week in the new clinical block (410 ágyas klinika)

practice — 3 hours per week

Dr. ZOLTÁN JANKA, associate professor

FORENSIC MEDICINE:

theory — 2 hours per week at the Department of Forensic Medicine (Igazságügyi Orvostani Intézet)

practice — 2 hours per week

Dr. FERENC KÓSA, associate professor

OPHTHALMOLOGY:

theory — 2 hours per week at the Department of Ophthalmology (Szemészeti Klinika)

practice — 3.5 hours per week

Dr. HELGA HAMMER, associate professor, acting head of department

UROLOGY:

theory — 1 hour per week at the Department of Urology (Urológiai Tanszék)

practice — 2 hours per week

Prof. SÁNDOR SCULTÉTY, head of department

CLINICAL GENETICS:

theory — 1 hour per week in the Education Center (Oktatási Épület)

Prof. GYÖRGY SZEMERE, head of Genetic Center

PUBLIC HEALTH:

theory — 3 hours per week at the Department of Public Health (Népegészségtani Intézet)

practice — 2 hours per week

Prof. ILLÉS DÉSI, head of department

STUDENTS' SCIENTIFIC CIRCLES COMPETITION WORK TITLES

PHYSIOLOGY

1. Regulation of sleep — waking cycle by neuropeptides
tutor: Dr. Ferenc Obál Jr.
2. Electrophysiological studies on visual system
tutor: Prof. György Benedek
3. Morphological studies in the central nervous system after chemical lesion of sensory nerves
tutor: Dr. Gábor Jancsó

PATHOPHYSIOLOGY

1. Pathophysiologic significance of the arachidonate cascade
tutor: Dr. Árpád Gecse
2. The effect of neuropeptides on experimental alcoholism
tutor: Dr. Gyula Szabó

SPECIAL COURSES

CLINICAL LABORATORY DIAGNOSTICS AND PATHOBIOCHEMISTRY

1 hour per week in the second semester

for 3rd, 4th and 5th year students

Prof. LÁSZLÓ DUX, M.D., Ph.D., Sc.D.

Central Laboratory for Clinical Chemistry

FUNDAMENTALS OF CLINICAL PHARMACOLOGY

1 hour per week in the first and second semesters

for 4th and 5th year students

Dr. GÁBOR BÁLINT, M.D., Ph.D., associate professor

Department of Neurology and Psychiatry

TIME-TABLES

for the English classes
I-V years

Changes in the time-tables will be put on the notice-board of the
Dean's Office

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8-9			SHORT HIST. HUNG. lect. in I. Belgyógyászati Klinika		
9-10	Med. Chem. pract. gr. 1, 2	Med. Chem. pract. gr. 5, 6	MEDICAL CHEMISTRY lect. in Oktatási Épület	BIOPHYSICS lect. in Oktatási Épület	Biophys. pract. gr. 1,
	Anatomy pract. gr. 4, 5, 6	Anatomy pract. gr. 1, 2, 3			Histology gr. 2, 5, 6
10-11	Comp. Biophys. pract. gr. 3	Comp. Biophys. pract. gr. 4	ANATOMY lect. in Anatomia Intézet		Med. Chem. pract. gr. 3, 4
11-12	PUBLIC HEALTH TH. lect. in Oktatási Épület	COMP. TECH. lect. in Szemészeti Klinika	Comp. Tech. pract. gr. 6		Biophys. pract. gr. 5
12-13	BIOPHYSICS lect. in Oktatási Épület		Comp. Tech. lect. gr. 5	Physical Training	Hung. Lang. gr. 1, 2, 6
13-14					
14-15		MEDICAL CHEMISTRY lect. in Oktatási Épület	Latin lang. gr. 1, 2 in Okt. Ép. r. 24, 25		Latin Lang. gr. 3, 4
15-16	ANATOMY lect. in Anatómiai Intézet		Hung. Lang. gr. 3-6 in Okt. Ép. r. 26-29		Hung. Lang. gr. 1
16-17					Biophys. pract. gr. 6
17-18	Hung. Lang. gr. 1-6 in Oktatási Épület r. 24-29	Anatomy. sem. in Anatómia Int.	Latin lang. gr. 6, 6 in Okt. Ép. r. 28, 29	Hung. Lang. gr. 1-4 in Oktatási Épület r. 24-27	Comp. Comp. gr. 2 gr. 1
18-19		Histology gr. 1, 3, 4	Biophysics pract. gr. 2		
19-20					

TIME	MONDAY				TUESDAY		WEDNESDAY			THURSDAY			FRIDAY				
8-9	Med. Biol. pract. gr. 3, 4	Physiol. pract. gr. 1, 2	Physiol. sem. gr. 5, 6		Histology gr. 3, 4, 6	Med. Biol. pract. gr. 1, 2		Biochem. pr. gr. 3, 4,	Histology gr. 1, 2, 5		Anatomy pract. gr. 1, 2	Med. Biol. pract. gr. 5, 6	Physiol. pract. gr. 3, 4,		Biochem. pr. gr. 1, 2	Hung. Lang. gr. 4-6 in Okt. Ép. r. 24, 25, 27	
9-10																	
10-11																	
11-12																	
12-13	Hung. Lang. gr. 3, 4						Hung. Lang. gr. 1, 2 in Okt. Ép. r. 24, 25	BIOCHEMISTRY lect. in Oktatási Épület						PHYSIOLOGY lect. in Élettani Intézet			
13-14																	
14-15	MEDICAL BIOLOGY lect. in Oktatási Épület				ANATOMY lect. in Anatómia Intézet		Physical Training			BIOCHEMISTRY lect. in Szemészeti Klinika			PHYSIOLOGY lect. in Élettani Intézet		Hung. Lang. gr. 1, 2 in Okt. Ép. r. 24, 25,		Anal. pract gr. 3-6
15-16																	
16-17					Hung. Lang. gr. 3, 5, 6 in Oktatási Épület r. 26, 28, 29		Hung. Lang. gr. 1, 3, 4, 5 in Okt. Ép. r. 24-27	Hung. Lang. gr. 2 in Új Okt. Ép. r. 12									
17-18																	
18-19																	
19-20																	

TIME	MONDAY				TUESDAY		WEDNESDAY				THURSDAY		FRIDAY			
8-9	Pathol. dissect. gr. 2	Pathol. histol. gr. 1	Pathophysiol. gr. 3	Hung. Lang. gr. 4 Okt. Ép. 25	SURGERY lect. in Sebészeti Klinika		MICROBIOLOGY lect. in Szemészeti Klinika				PATHOPHYSIOLOGY lect. in Szülészeti Klinika		Microbiol. gr. 1, 2	Pathology dissect. gr. 3, 4		
9-10							INTERNAL MEDICINE lect. in I. Belgyógyászati Klinika									
10-11	Pathol. dissect. gr. 1	Pathol. histol. gr. 2	Pathophysiol. gr. 4	Hung. Lang. gr. 3 Okt. Ép. 25	Surgery pract. gr. 1-4						MICROBIOLOGY lect. in Élettani Intézet		Pathology dem. gr. 3, 4			
11-12															Pathology dem. gr. 1, 2	
12-13			Pathol. histol. gr. 3				Microbiol. gr. 3, 4 Pathophysiol. gr. 2 Hung. Lang. gr. 1 Új Okt. Ép.									
13-14																
14-15	Pathol. histol. gr. 4		Hung. Lang. gr. 1, 2 Okt. Ép. 24, 25		Hung. Lang. gr. 2 Okt. Ép. r. 24		Pathophysiol. gr. 1		PATHOLOGY lect. in Anatómia Intézet				PATHOLOGY lect. in Anatómia Intézet		Internal Medicine pract. gr. 1-4	
15-16																
16-17					MEDICAL ETHICS lect. & Medical Ethics sem. in I. Belgyógyászati Klinika		Internal Medicine pract. gr. 1-4									
17-18																
18-19																
19-20																

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8-9	OBSTERTRICS & GYN. lect. in Szülészeti Klinika	INTERNAL MEDICINE lect. in II. Belgyógyászati Klinika	MEDICAL PSYCHOLOGY in Új Klinika	PHARMACOLOGY lect. in Pharmacológiai Intézet	SURGERY lect. in Sebészeti Klinika
9-10					
10-11	PHARMACOLOGY lect. in Pharmacológia Intézet	Hung. Lang. gr. 1, 2 in Oktatási Épület r. 28, 29	ORTHOPEDICS lect. in Új Klinika	NUCL. MEDICINE lect. & Nuclear Medicine pract. in I. Belgyógyászati Klinika	RADIOLOGY lect. in Új Klinika
11-12	Pharmacology pract. in Pharmacológiai Intézet				
12-13					
13-14		Obstertrics & Gyn. pract. in Szülészeti Klinika	OBSTERTRICS & GYN. lect. in Szülészeti Klinika	Pulmonology pract. gr. 1, 2	Surgery pract. gr. 1, 2
14-15	PULMONOLOGY lect. in Gyermekklinika		Orthopedics pract. gr. 1, 2		
15-16	INTERNAL MEDICINE lect. in II. Belgyógyászati Klinika	Internal Medicine pract. in II. Belgyógyászati Klinika		Hung. Lang. Új Oktatási Épület r. 16, 22	
16-17					
17-18					
18-19					
19-20					

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8-9	FORENSIC MEDICINE lect. in Igazságügyi Orvostan Int.	INTERNAL MEDICINE lect. II. Belgyógyászati Klinika	PUBLIC HEALTH TH. lect. in Népegészségügyi Intézet	FORENSIC MEDICINE lect. in Igazságügyi Orvostan Int.	DERMATOLOGY lect. in Bőrklinika
9-10					
10-11	PEDIATRICS lect. in Gyermekklinika	Oto-Rhino-Laryng. pract. in Fül-Orr-Gége Klinika	PEDIATRICS lect. in Gyermekklinika	Dermatology pract. in Bőrklinika	PUBLIC HEALTH TH. lect. in Népegészségügyi Intézet
11-12			Oto-Rhino-Laryng. pract. in Fül-Orr-Gége Klinika		
12-13					
13-14	DERMATOLOGY lect. in Bőrklinika	NEUROL. & PSYCH. lect. in Új Klinika		Neurol. & Psych. pract. in Ideg-Elmegy. Klinika	Pediatrics pract. in Gyermekklinika
14-15	Dermatology pract. in Bőrklinika		NEUROSURGERY lect. in Új Klinika		
15-16	INTERNAL MEDICINE lect. II. Belgyógyászati Klinika	SURGERY lect. & Surgery pract. in Sebészeti Klinika	Neurosurgery pract. in Új Klinika	Internal Medicine pract. II. Belgyógyászati Klinika	
16-17			Oto-Rhino-Laryng. pract. in Szemészeti Klinika		
17-18					
18-19					
19-20					

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8-9	<i>MEDICAL CHEMISTRY lect.</i> in Oktási Épület	<i>Biophys. pr.</i> gr. 6	<i>SHORT HIST. HUNG. lect.</i> in I. Belgyógyászati Klinika	<i>FIRST AID lect.</i> in Új Klinika	<i>Anatomy pract.</i> gr. 3, 5, 6
9-10		<i>Histology</i> gr. 1, 2, 5			<i>Medical Chem. pract.</i> gr. 1, 2
10-11	<i>ANATOMY lect.</i> in Anatómia Intézet	<i>Medical Chem. pract.</i> gr. 3, 4	<i>Hung. Lang.</i> gr. 4 Okt. Ép. 28	<i>MEDICAL BIOLOGY lect.</i> in Oktási Épület	<i>Hung. Lang.</i> gr. 4 Okt. Ép. 29
11-12		<i>Hung. Lang.</i> gr. 1, 2, 5	<i>Medical Chem. pract.</i> gr. 5, 6		<i>ANATOMY lect.</i> in Anatómia Intézet
12-13		<i>Latin lang.</i> gr. 6 Okt. Ép. 27	<i>Biophys. pr.</i> gr. 3		
13-14	<i>Biophysics</i> <i>pract.</i> gr. 1	<i>MEDICAL CHEMISTRY lect.</i> in Oktási Épület	<i>Anatomy pract.</i> gr. 1, 2, 4	<i>Physical Training</i>	
14-15	<i>Hung. Lang.</i> gr. 2-6 in Okt. Ép. 12, 24-27	<i>BIOPHYSICS lect.</i> in Oktási Épület	<i>Hung. Lang.</i> gr. 5, 6		<i>Medical Biol. pract.</i> gr. 3, 4
15-16	<i>Biophys. pr.</i> gr. 2	<i>Biophys. pr.</i> gr. 4	<i>Hung. Lang.</i> gr. 3 Okt. Ép. 25	<i>Histology</i> gr. 3-6	<i>Hung. Lang.</i> gr. 1, 2, 6
16-17	<i>Hung. Lang.</i> gr. 1 Okt. Ép. 24	<i>Hung. Lang.</i> gr. 3 Okt. Ép. 28	<i>Latin Lang.</i> gr. 5	<i>Latin Lang.</i> gr. 1, 2	
17-18	<i>Latin lang.</i> gr. 4 Okt. Ép. 26	<i>Medical Biol. pract.</i> gr. 5, 6		<i>Biophys. pr.</i> gr. 5	
18-19					
19-20					

Time	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8-9	<i>Physiol. pract.</i> gr. 1, 2	<i>Hung. Lang.</i> in Oktási Épület r. 24-26, 28, 29	<i>BIOCHEMISTRY lect.</i> in Szemészeti Klinika	<i>Physiol. pract.</i> gr. 3, 4	<i>Histology</i> gr. 1, 2, 3
9-10	<i>Physiol. sem.</i> gr. 5, 6			<i>Hung. Lang.</i> gr. 2	<i>Hung. Lang.</i> gr. 4, 5, 6
10-11				<i>Biochemistry pract.</i> gr. 5, 6	
11-12	<i>Physiol. sem.</i> gr. 1, 2	<i>PHYSIOLOGY lect.</i> in Szemészeti Klinika	<i>PHYSIOLOGY lect.</i> in Élettani Intézet	<i>Physiol. sem.</i> gr. 3, 4	<i>BIOCHEMISTRY lect.</i> in Szemészeti Klinika
	<i>Physiol. pract.</i> gr. 5, 6			<i>Biochemistry pract.</i> gr. 1, 2	
	<i>Biochemistry pract.</i> gr. 3, 4				
12-13			<i>ANATOMY lect.</i> in Anatómia Intézet		
13-14		<i>Physical Training</i>			
14-15	<i>Anatomy pract.</i> gr. 1-3			<i>Anatomy pract.</i> gr. 4-6	<i>PHYSIOLOGY lect.</i> in Élettani Intézet
	<i>Hung. Lang.</i> gr. 4-6 Okt. Ép.			<i>Hung. Lang.</i> gr. 1, 3 in Okt. Ép. r. 26, 27	
16-17			<i>Histology pr.</i> gr. 4-6		
17-18					
18-19					
19-20					

TIME	MONDAY				TUESDAY	'WEDNESDAY			THURSDAY	FRIDAY		
8-9	Pathology pract. gr. 1, 2	Pathophys. pr. gr. 3	Hung. Lang. gr. 4	Med. S. gr. 4	PATHOPHYSIOLOGY lect. in Szülészeti Klinika	Med. S. Med. S. gr. 2	Pathophys. pr. gr. 4	Microb. pr. gr. 3	PATHOPHYSIOLOGY lect. in Szülészeti Klinika	Microb. pr. gr. 1	Pathology pract. gr. 3, 4	Pathophys. pr. gr. 2
9-10						Med. S. Med. S. gr. 1						
10-11		Med. S. Pathophys. pr. gr. 3			INTERNAL MEDICINE lect. in I. Belgyógyászati Klinika	MICROBIOLOGY lect. in I. Belgyógyászati Klinika			INTERNAL MEDICINE lect. in I. Belgyógyászati Klinika	Microb. pr. gr. 2	Pathology pract. gr. 3, 4	Pathophys. pr. gr. 2
11-12	Pathophys. pr. gr. 1									Microb. pr. gr. 4		
12-13		Hung. Lang. gr. 3			PATHOLOGY lect. in Anatómia Intézet	Internal Medicine pract. gr. 1-4 in I. Belgyógyászati Klinika			TRAUMATOLOGY lect. in Új Klinika		Hung. Lang. gr. 1 in Okt. Ép. r. 26	Hung. Lang. gr. 2 in Okt. Ép. r. 26
13-14												
14-15	PSYCHOLOGY lect. & Psychology pract. in Új Klinika .								Hung. Lang. gr. 3 in Okt. Ép. r. 24	Traumatology pract. gr. 1-4		
15-16												
16-17					Hung. Lang. gr. 2 in Oktatási Épület r. 24	Hung. Lang. gr. 1 in Oktatási Épület r. 24						
17-18												
18-19												
19-20												

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
8-9	TROPICAL DISEASES lect. & Tropical Diseases pract. in Központi Mikrobiol. Labor.	MEDICAL PSYCHOL. lect. in Új Klinika	RADIOLOGY lect. in Új Klinika	OXYOLOGY lect. in Sebészeti Klinika	OXYOLOGY lect. in Sebészeti Klinika	
9-10			OBSTETR./GYNECOL. lect. in Szülészeti Klinika	INTERNAL MEDICINE lect. in I. Belgyógyászati Klinika		
10-11	SURGERY lect. in Sebészeti Klinika	INTERNAL MEDICINE lect. in I. Belgyógyászati Klinika	SOCIAL MEDICINE TH. lect. in Új Klinika			OBSTETR./GYNECOL. lect. in Szülészeti Klinika
11-12				PHARMACOLOGY lect. in Élettani Intézet		
12-13		SOCIAL MEDICINE TH. lect. in Új Klinika	PHARMACOLOGY lect. in Élettani Intézet			
13-14	Medical Psychology pract.				Surgery pract.	
14-15	Obstetr. & Gynecol. pract.	Radiology pract.		Hung. Lang. gr. 1, 2 in Okt. Ép. r. 28, 29		
15-16		Internal Medicine pract.	Pharmacology pract.	OXYOLOGY lect. in Sebészeti Klinika		
16-17	Hung. Lang. gr. 1, 2 in Oktatási Épület r. 28, 29					
17-18						
18-19						
19-20						

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8-9	<i>PUBLIC HEALTH TH. lect.</i> in Népegészségtani Intézet		<i>FORENSIC MEDICINE lect.</i> in Igazságügyi Orvostan Intézet	<i>OPHTHALMOLOGY lect.</i> in Szemészeti Klinika	<i>INTERNAL MEDICINE lect.</i> in I. Belgyógyászati Klinika
9-10		<i>Ophthalmology pract.</i>			
10-11	<i>Public Health Th. pract.</i>		<i>UROLOGY lect.</i> in Urológiai Tanszék		<i>PEDIATRICS lect.</i> in Gyermekklinika
11-12		<i>NEUROL. & PSYCH. LECT.</i> In Új klinika		<i>Neurol. & Psych. pract.</i>	
12-13		<i>GENETICS lect.</i> in Oktatási Épület	<i>Internal Medicine pract.</i>		
13-14	<i>FORENSIC MEDICINE</i> in Igazságügyi Orvostan Intézet				
14-15		<i>PUBLIC HEALTH TH. lect.</i> in Népegészségtani Intézet	<i>NEUROL. & PSYCH. lect.</i> in Új Klinika	<i>Urology pract.</i>	
15-16	<i>Ophthalmology pract.</i>	<i>Pediatrics pract.</i>			
16-17					
17-18					
18-19					
19-20					

RECOMMENDED TEXTBOOKS

For 1st year medical students

(available only abroad except denoted by *, which can be bought
at the University for foreign currency)

BIOPHYSICS

Paul Peter Urone: Physics with Health Science Applications
Harper and Row Publishers, New York, ISBN 0-06-046732-0

or

F.R. Hallett, R.H. Stinson and P.A. Speight:

Physics for Biological Sciences

Methuen/Chapman and Hall, ISBN 0-458-95280-X (Methuen)

ISBN 0-412-24750-X (Chapman) 11 New Fetter Lane, London EC4P 4EE

or

C. Sybesma: Biophysics, an Introduction

Kluwer Academic Publishers, ISBN 0-7923-0030-0

or

A.C. Damask: Medical Physics Vol. I. II. III.

Academic Press, New York, ISBN 0-12-201201-1

or

T.F. McAinsh (ed.): Physics in Medicine and Biology Encyclopedia
Vol. I-II.

Pergamon Press, ISBN 0-08-026497-2

ANATOMY

Kahle, Leonhardt and Platzer: Color Atlas and Textbook of Human
Anatomy Vol. 1-3*

Georg Thieme Verlag

or

Gray's Anatomy

Ed.: P.L. Williams and R. Warwick, 36th Edition

HISTOLOGY

M.H. Ross and Edward J. Reith: Histology. A Text and Atlas*

Harper International Ed.

ISBN 0-06-350617-3

or

A.W. Ham and D.H. Cormack: Histology

J.B. Lippincott Company

or

R.S. Snell: Clinical and Functional Histology for Medical Students

Little Brown and Company

or

R.V. Krstic: Illustrated Encyclopedia of Human Histology

Springer Verlag

or

Sobotta/Hammersen: Histology/Color Atlas of Microscopic Anatomy

Urban and Schwarzenberg

EMBRYOLOGY

Keith L. Moore: Before We Are Born. Basic Embriology and Birth Defects*

Saunders Co., ISBN 0-7216-6450-4

or

Hamilton, Boyd and Mossman: Human Embryology

Williams and Wilkins Company

MEDICAL BIOLOGY

Darnell-Lodish-Baltimore: Molecular Cell Biology*

Scientific American Books

ISBN 0-7167-6001-0 (International Student Ed.)

Distributed by W.H. Freeman and Company, 41, Madison Avenue,
New York 10010

or

Alan E.H. Emery and Robert F. Mueller: Elements of Medical Genetics
(Student Notes)

Churchill Livingstone Edinburgh, London, Melbourne and New York

MEDICAL CHEMISTRY

1. Darell D. Ebbing: General Chemistry*
Houghton Mifflin Company, Boston, Dallas, Geneva, Illinois, Hopewell,
New Jersey, Palo Alto ISBN 0-395-31489-5
2. Harold Hart: Organic Chemistry (A Short Course)
Houghton Mifflin Company, Boston, Dallas, Geneva, Illinois, New Jersey,
Palo Alto, London ISBN 0-395-32611-7

** these books can be bought at the University for foreign currency*

RECOMMENDED TEXTBOOKS

For the second year medical students

ANATOMY

1. Kahle, Leonhardt and Platzer: Color Atlas and Textbook of Human Anatomy Vol. 1-3*
Georg Thieme Verlag
2. Gray's anatomy
Ed.: P.L. Williams and R. Warwick, 36th Edition
3. Gardner, Gray and O'Rahilly: Anatomy
W.B. Saunders Company
5. Murray L. Barr: The Human Nervous System. An Anatomical Viewpoint
Harper Internat. Ed. ISBN 0-06-140312-1

HISTOLOGY

1. M.H. Ross and Edward J. Reith: Histology: A Text and Atlas*
Harper Internat. Ed. ISBN 0-06-350617-3
2. A.W. Ham and D.H. Cormack: Histology
J.B. Lippincott Company
3. R.S. Snell: Clinical and Functional Histology for Medical Students
Little Brown and Company
4. R.V. Krstic: Illustrated Encyclopedia of Human Histology
Springer Verlag
5. Sobotta/Hammersen: Histology/Color Atlas of Microscopic Anatomy
Urban and Schwarzenberg

EMBRYOLOGY

1. Keith L. Moore: Before We Are Born. Basic Embriology and Birth Defects*
Saunders Co., ISBN 0-7216-6450-4
2. Hamilton, Boyd and Mossman: Human Embryology
Williams and Wilkins Company

BIOCHEMISTRY

1. R.K. Murray, D.K. Granner, P.A. Mayes, V.W. Rodwell:
Harper's Biochemistry
21th edition by Appleton et Lange
Appleton et Lange, 25 Van Zant Street, East Norwalk, Connecticut 06855,
ISBN 0-8385-3648-4
2. L. Stryer: Biochemistry
3rd edition by WH Freeman and Company (New York)
ISBN 0-7167-1843-X

MEDICAL BIOLOGY

1. Darnell-Lodish-Baltimore: Molecular Cell Biology*
Scientific American Books
ISBN 0-7167-6001-0 (International Student ed.)
Distributed by W.H. Freeman and Company
41 Madison Avenue, New York 10010
2. Alan E.H. Emery and Robert F. Mueller: Elements of Medical Genetics
(Student Notes)
Churchill Livingstone Edinburgh, London, Melbourne and New York

PHYSIOLOGY

1. Human Physiology
Schmidt, R.F., Thews, B. (Eds)
643 figs., mostly in color, approx. 830 pages
2. Aufl. O. Ersch. 07/89, Hardcover
1 (3-540-19432-0)
2. A.C. Guyton: Textbook of Medical Physiology
(only for additional information)
Saunders Co., Philadelphia-London-Toronto, ISBN 0-7216-1260-0
3. W.F. Gannong: Review of Medical Physiology
(only for additional information)
Lange Medical Publications, California

* these books can be bought at the University for foreign currency

RECOMMENDED TEXTBOOKS

For the third year medical students

SURGERY

1. Hardy's Textbook of Surgery
James D. Hardy, J.B. Lippincott Company, Philadelphia
ISBN 0-397-50818-2

MICROBIOLOGY

1. Review of Medical Microbiology
E. Jawetz, J.L. Melnick, E.A. Adelberg, Eighteenth Edition
Appleton and Lange, Norwalk, Connecticut, Los Altos, California
2. Essential Immunology
Ivan M. Roitt, Sixth Edition
Blackwell Scientific Publication
3. W. Peters, H.M. Gilles: A Colour Atlas of Tropical Medicine
and Parasitology
Third Edition, Wolfe publishing Ltd 2-16, Torrington Place London
WC1E7LT 01 636 4622

PATHOLOGY

1. Robbins S.L., Kumar V.: Basic Pathology
4th edition
Saunders Company, Philadelphia (USA)

SOCIAL MEDICINE

1. Essential Community Medicine
R.J. Donalson, L.J. Donalson
MT Press Limited, England
2. Handbook of Community Health
Murray Grant, M.D., D.P.H.
Fourth Edition, Lea and Febiger, Philadelphia
3. Introduction to Public Health
Seventh Edition, Macmillan Publishing Co. Inc., New York
Collier Macmillan publishers, London

4. **Sociology as Applied to Medicine**
 Ed. by Donald L. Patrick, Graham Scambler
 Baillière Tindall, London
5. **Sociology in Medicine**
 Third Edition, Mervyn Susser, William Watson, Kim Hopper
 New York, Oxford, Oxford University Press

INTERNAL MEDICINE

1. **Harrison's: Principles of Internal Medicine**
 10th or 11th Edition, McGraw-Hill Book Company
2. **DeGowing Degowin's Bedside Diagnostic Examination**
 4th or 5th Edition, MacMillan Publishing Company, New York
 Collier MacMillan Publishers, London
3. **Cecil: Textbook of Medicine**
 Ed. P.B. Benson et al., Saunders Company,
 Philadelphia-London-Toronto, (part XVIII.)
4. **Oxford Textbook of Medicine, 1-2 Vol.**
 Ed.: D.J. Weatherall, Oxford University Press
5. **Braunwald, Isselbacher, Peterdorf, Wilson, Martin, Fanci:**
 Harrison's Principals of Internal Medicine
 McGraw-Hill Book Company, (XI. Ed.), 1-2 Vol.
 ISBN 0-07-100123-4
6. **Williams: Haematology**
 MacGraw-Hill Book Company
7. **M. Sokolow, M.B. McIlroy: Clinical Cardiology**
 4th edition, Appleton et Lange
 ISBN 0-8385-0023-4
8. **E. Braunwald: The Heart Textbook of Cardiovascular Medicine**
 3rd edition, W.B. Sandre Company

CLINICAL DIAGNOSTICS

1. **Kaplan, A., Szabo Lav. L., Opheim, K.E.:**
 Clinical Chemistry. Interpretation and Techniques
 Third edition, Lea and Febiger, Philadelphia
 ISBN 0-8121-1146-X

STOMATOLOGY

1. Cawson: Essentials Dental Surgery and Pathology

PATHOPHYSIOLOGY

1. Edward D. Frohlich M.D.: Pathophysiology
J.B. Lippincott Co., 3rd edition
or
Harrison's Principles of Internal Medicine
McGraw-Hill Book Co., London, Hamburg, Milan (International Edition)

RECOMMENDED TEXTBOOKS

For the fourth year medical students

SURGERY

1. Hardy's Textbook of Surgery
James D. Hardy, J.B. Lippincott Company, Philadelphia
ISBN 0-397-50818-2
2. L.W. Way: Current Surgical Diagnosis and Treatment
Publ. Appleton Century-Crofts,
East Norwalk, Ct. 9th Edition
3. Davis-Cristofer: Textbook of Surgery
W.B. Saunders Co., Philadelphia, 14th Edition

OBSTETRICS AND GYNAECOLOGY

1. E. Malcolm Symonds: Essential Obstetrics and Gynaecology
Churchill Livingstone
Edinburgh, London, Melbourne and New York
2. M.M. Garrey, A.D.T. Govan, C. Hodge, R. Callander:
Obstetrics Illustrated
Third Edition, Churchill Livingstone, Edinburgh, London and New York
3. A.D.T. Govan, C. Hodge, R. Callander: Gynaecology Illustrated
Third Edition, Edinburgh, London, Melbourne and New York

OXYOLOGY AND INTENSIVE CARE

1. Dripps-Eckenhoff-Vandam: Introduction to Anesthesia
W.B. Saunders Company
Philadelphia-London... Tokyo
2. Morris-Swartz-Moore:
Williams and Wilkins, Baltimore-London

INTERNAL MEDICINE

1. Harrison's: Principles of Internal Medicine
10th or 11th Edition, McGraw-Hill Book Company
2. DeGowin Degowin's: Bedside Diagnostic Examination
4th or 5th Edition, MacMillan Publishing Company, New York
Collier MacMillan Publishers, London

3. Cecil: Textbook of Medicine
Ed. P.B. Benson et al.
Saunders Company, Philadelphia-London-Toronto, Part XVIII.
4. Oxford Textbook of Medicine, 1-2
Ed.: D.J. Weatherall, Oxford Univ. Press
5. Braunwald, Isselbacher, Peterdorf, Wilson, Martin, Fanci: Harrison's Principles of Internal Medicine
McGraw-Hill Book Company, (XI. Ed.) 1-2
ISBN 0-07-100134-4
6. Williams: Haematology
MacGraw-Hill Book Comp.
7. M. Sokolow, M.B. McIlroy: Clinical Cardiology
4th edition, Appleton et Lange
ISBN 0-8385-0023-4
8. E. Braunwald: The Heart: The Textbook of Cardiovascular Medicine
3rd edition, W.B. Saunders Company

RADIOLOGY

1. Radiology and Imaging for Medical Students
D. Sutton, 5th Edition
Churchill Livingstone, Edinburgh, London, Melbourne, New York

ORTHOPAEDICS

1. H.A. Sissons, R.O. Murray, H.B.S. Kemp: Orthopaedics Diagnosis
Springer Verlag, ISBN 3-540-12759-X
2. Pediatric Orthopaedics, Vol. 1-2
Ed.: W. Lowell and R.B. Winter, J.B. Lippincott Company
Philadelphia, Second Edition
3. Orthopaedics: Principles and their Application, Vol. 1-2
S. Turek, Fourth Edition
J.B. Lippincott Company, Philadelphia
4. Musculoskeletal Disorders: Regional Examination and Differential Diagnosis
R.D.D. Ambrosia, Second Edition
J.B. Lippincott Company, Philadelphia

PULMONOLOGY

1. **Harrisons's: Principles of Internal Medicine**
7th Edition, McGraw-Hill Book Company
2. **Mandel G.L., Douglas R.G., Benneth J.E.:**
Principles and Practice of Infectious Diseases
Churchill Livingstone
3. **Dickon R.J.: Assesment of the Pulmonary Patient**
Faculty Lecture Series in Respiratory Care
John W. Yotsey Edition

CLINICAL DIAGNOSTICS

1. **Kaplan A., Szabo, Lav. L., Opheim, K.E.:**
Clinical Chemistry - Interpretation and Techniques
Third Edition, Lea and Febiger, Philadelphia
ISBN 0-8121-1146-X

PSYCHIATRY

1. **H.I. Kaplan and B.J. Sadock: Synopsis of Psychiatry**
Williams and Wilkins; Baltimore M.D.
ISBN 0-683-04518-0

NUCLEAR MEDICINE

1. **M.N. Maisey, K.E. Britton, D.L. Gliday: Clinical Nuclear Medicine**
Chapman and Hall, London, ISBN 0-412-220407

MEDICAL PSYCHOLOGY

1. **John W. Santrock: Psychology (A Science of Mind and Behaviour)**
W.C. Brown Publishers, Dubuque, Iowa, 3rd edition
2. **John Weinman: An Outline of Psychology as Applied to Medicine**
Wright Publishers, Bristol, 2nd edition

RECOMMENDED TEXTBOOKS

For the fifth year medical students

FORENSIC MEDICINE

1. Keith Simpson CBE and Bernard Knight: *Forensic Medicine*
Ninth Edition, Edward Arnold, London

PUBLIC HEALTH

1. John M. Last: *Public Health and Human Ecology*
Appleton and Lange, Norwalk, Connecticut USA
Prentice-Hall International Editions
2. Abram S. Benenson: *Control of Communicable Diseases in Man*
The American Public Health Association, 1015 Fifteenth Street NW
Washington DC 20005, 14th Edition
3. H.A. Waldron: *Lectur Notes on Occupational Medicine*
Blackwell Scientific Publications Oxford, London, Boston, 3rd Edition
4. Maxcy-Rosenau: *Public Health and Preventive Medicine*
Editor: J. Last, 12th Edition
Appleton Century Crofts, Norwalk, Connecticut, USA

INTERNAL MEDICINE

1. Harrison's: *Principles of Internal Medicine*
10th or 11th Edition, McGraw-Hill Book Company
2. DeGowin DeGowin's: *Beside Diagnostic Examination*
4th or 5th edition, MacMillan Publishing Company
New York, Colier MacMillan Publishers, London
3. Cecil: *Textbook of Medicine*
Ed. P.B. Benson et al.
Saunders Company, Philadelphia-London-Toronto, Part XVIII.
4. *Oxford Textbook of Medicine*, 1-2 Vol.
Ed.: D.J. Weatherall, Oxford Univ. Press
5. Braunwald, Isselbacher, Peterdorf, Wilson, Martin, Fanci: *Harrison's Principles of Internal Medicine*
McGraw-Hill Book Company, (XI. ed.) 1-2 Vol.
ISBN 0-07-100134-4

6. Williams: Haematology
MacGraw-Hill Book Company
7. M. Sokolow, M.B. McIlroy: Clinical Cardiology
4th Edition, Appleton et Lange
ISBN 0-8385-0023-4
8. E. Braunwald: The Heart: The Textbook of Cardiovascular Medicine
3rd edition, W.B. Saunders Company

DERMATOLOGY

1. Rona M. Mackie: Clinical Dermatology: An Illustrated Textbook
Oxford Medical publications, Oxford University Press,
Oxford-New York-Tokyo, ISBN 0-19-261582-3

OTO-RHINO-LARYNGOLOGY

1. Otolaryngology-Head and Neck Surgery: Principles and Concepts
Jerry Templer, William E. Davis
Ed.: Ishiyaku Euro-Amerika, Inc. St. Louis Tokyo
Order from:
Ishiyaku Euro-Amerika, Inc.
11559 Rock Island Court, Maryland Heights (St. Louis), Missouri
63043 USA, ISBN 0-912791-46-2
2. Diseases of the Nose, Throat and Ear - A Handbook for Students and
Practitioners
I. Simson Hall, Bernard H. Colman
Editor: Churchill Livingstone, Robert Stevenson House,
1-3 Baxter's Place Leith Walk, Edinburgh EH1 3AF
ISBN 0-443-03420-b
Order from:
Churchill Livingstone, Robert Stevenson House,
1-3 Baxter's Place Leith Walk, Edinburgh EH1 3AF

3. **Ear, Nose and Throat Diseases - A Pocket Reference**
Walter Becker, Hans Heinz Naumann and Carl Rudolf Pfaltz
Edited by Rishard A., Buckingham
Editor: George Thieme Verlag, Thieme Medical Publishers, Inc.
Stuttgart, New York, ISBN 3-13-671201-3 (Georg Thieme Verlag,
Stuttgart)
ISBN 0-86577-226-6 (Thieme Medical Publishers Inc., New York)
Order:
Georg Thieme Verlag, Rüdiger Strasse 14.
D-7000 Stuttgart 30, FRG
Thieme Medical Publishers, Inc., 381 Park Avenue South New York, N.Y.
10016

PEDIATRICS

1. **Essential Pediatrics**
David Hull, Derek I. Johnston
Second edition, 352 p. 302 illust.
Churchill Livingstone Ed., Robert Stevenson House, 1-3 Baxter's Place,
Leith Walk, Edinburgh EH1 0BA, U.K.

NEUROLOGY

1. **M. Mumenthaler: Neurology**
Georg Thieme Verlag, Stuttgart, New York
ISBN 3-13-523902-0

SURGERY

1. **Hardy's Textbook of Surgery**
James D. Hardy, J.B. Lippincott Company, Philadelphia
ISBN 0-397-50818-2

OPHTHALMOLOGY

1. **Hollwich, F.: Ophthalmology - A Short Textbook**
Translated and adapted by Blodi, F.C., 2nd edition
Georg Thieme Verlag, Rüdigerstr. 14. 7000 Stuttgart 30. FRG

PULMONOLOGY

1. **Harrison's: Principles of Internal Medicine**
7th edition, McGraw-Hill Book Company

2. Mandel G.L., Douglas R.G., Beneth J.E.:
Principles and Practice of Infectious Diseases
Churchill Livingstone
3. Dickon R.J.: Assesment of the Pulmonary Patient
Faculty Lecture series in respiratory care
John W. Yotsey, Editor

UROLOGY

1. Badenoch, D.: Aids to Urology
Churchill Livingstone, (0-443-03549-0)
2. Urology: A Core Textbook
Stephen N. Rous, 367 p., pap 34.95
ISBN 0-8385-9317-8
Appleton and Lange
3. Urology, Guide for Diagnosis and Therapy
Carl-Erich Alken and Jürgen Sökeland with Rainer M.E. Engel
Foreword by W.E. Goodwin
Thieme, Flexibook, Georg Thieme Verlag, Stuttgart-New York

CLINICAL GENETICS

1. Harper, P.S.: Practical Genetics Counselling
Wright, Bristol
2. Goodman, R.M.-Golin, R.J.: The Malformed Child
Oxford Univ. Press, New York, Oxford

Foreign medical students are provided with the following textbooks and handouts in the first 5 years of the medical curriculum, upon payment.

ANATOMY, HISTOLOGY AND EMBRYOLOGY

Cytomorphology and General Histology, part I. (Cytomorphology)
Cytomorphology and General Histology, part II. (General Histology)
A Student's Guide to Topographical Anatomy, part I. (The Limbs)
A Student's Guide to Topographical Anatomy, part II. (The Trunk)
A Student's Guide to Topographical Anatomy, part III. (Head and Neck)
The History of Anatomy – The Microscope – Microtechnics
Fundamentals of Neuroanatomy
Basic Embryology, part I–III.
Structure and Function of the Sense Organs
The Ductless Glands

MEDICAL CHEMISTRY

Practical Chemistry, part I.
Practical Chemistry, part II.
Structural Formulas and Reactions in Organic Chemistry

BIOPHYSICS

Biophysics, part I.
Biophysics, part II.
Medical Physics, part I.
Biometry
Physics Practice, part I.
Physics Practice, part II.
Introduction to Biophysics with Medical Orientation

LATIN LANGUAGE

Medical Latin Language Book

HUNGARIAN LANGUAGE

Magyar Nyelvkönyv Orvosi Szakirány (Hungarian Language Book with Medical Orientation)
1000 szó magyarul (1000 Words in Hungarian)
Hungarian-English Glossary I/1
Hungarian Drills and Dialogues I/1 and IV/1

SHORT HISTORY OF HUNGARY

A History of the Hungarian People

MEDICAL BIOLOGY

Organization and Functions of the Genome I-II.

The Basic Facts in Human Genetics

Practical Notes in Medical Biology, part I-V.

Medical Biology, Genetics, Human Genetics Basis

Practical Notes in Medical Biology

PHYSIOLOGY

Laboratory Exercises in Physiology and Physiology Exercises I-II.

Laboratory Exercises in Physiology (2nd Semester)

BIOCHEMISTRY

Biochemistry I-IV.

Biochemistry Exercises

SOCIAL MEDICINE

Introduction to Social Medicine

PATHOPHYSIOLOGY

Pathophysiology Exercises I-II.

Pathophysiological Aspects of Immunology

Pathophysiology of Inflammation

Pathophysiology of Hematology

Disorders and Haemostasis

Collection of Slides

ETHICS

Ethics in Medicine

INTERNAL MEDICINE

Clinical Endocrinology

Gastrointestinal Diagnosis

Haematology

Infective Endocarditis, Cardiomyopathy

Basic Principles of Infectious Diseases (part I-II.)

PSYCHOLOGY

Elements of Social Psychology

SURGERY

Traumatology

Traumatology - General Part

Injuries of the Central Nervous System

PUBLIC HEALTH

Theoretical and Experimental Toxicology and Laboratory Investigations

PEDIATRICS

Paediatrics Syllabus

CURRICULUM AND ORDER OF EXAMINATIONS FOR THE FACULTY OF PHARMACY (ENGLISH CLASS)

Academic Year 1992/93.

FIRST YEAR

1st Semester

Subjects	Periods theory	per week practice	Form of examination
Physics-Biophysics	2	2	P
History of Pharmacy, Pharmaceutical Propedeutics	2	—	O
Mathematics	2	2	O+P
Gen. and Inorganic Chemistry	3	5	O+P
Biology	2	2	—
Hungarian language	—	6	P
English language	—	2	P
Latin language	—	2	—
Short History of Hungary	1	—	—
Physical training	—	2	—
12		23	35

P= Practical mark

O= Oral examination

F= Final oral examination

2nd Semester

Subjects	Periods theory	per week practice	Form of examination
Physics-Biophysics	2	2	F
Gen. and Inorganic Chemistry	3	—	F
Qual. Chem. Analysis	2	5	O+P
Biology	2	—	F
Computer techniques, biometry	1	2	O
Anatomy-Physiology	2	2	P
Hungarian language	—	6	P
English language	—	2	—
Latin language	—	1	—
Physical training	—	2	—
Short History of Hungary	1	—	—
<div>13</div> <div>35</div> <div>22</div>			

P= Practical mark

O= Oral examination

F= Final oral examination

SECOND YEAR

1st Semester

Subjects	Periods theory	per week practice	Form of examination
Quant. Chem. Analysis	2	5	P
Physical Chemistry	2	—	O
Organic Chemistry	4	4	O+P
Anatomy-Physiology	2	2	O
Colloid Chemistry	2	2	O
Hungarian language	—	6	P
Physical training	—	2	—
12 21 33			

2nd Semester

Quant. Chem. Analysis	2	4	F+P
Physical Chemistry	—	5	P
Organic Chemistry	3	4	F
Anatomy-Physiology	2	2	F
Pharm. Botany	3	2	O+P
Hungarian language	—	6	P
Physical training	—	2	—
10 25 35			

4 weeks' practice in a pharmacy in Hungary (35 hours per week).

THIRD YEAR

1st Semester

Subjects	Periods theory	per week practice	Form of examination
Pharmacognosy	3	4	O + P
Pharmaceutical Chemistry	4	6	P
Pharmaceutical Technology	2	—	—
Pathophysiology	2	1	O
Microbiology	3	2	F
Biochemistry	3	—	O
Hungarian language	—	3	P
17		16	33

2nd Semester

Pharmacognosy	2	4	F + P
Pharmaceutical Chemistry	4	6	F + P
Pharmaceutical Technology	2	6	O + P
Pathophysiology	2	1	F
Hungarian language	—	3	F
10		20	30

4 weeks' practice in a pharmacy in Hungary (35 hours per week).

Practice in public and hospital pharmacies, laboratories, pharmaceutical works, drug research institutes.

FOURTH YEAR

1st Semester

Subjects	Periods theory	per week practice	Form of examination
Pharmaceutical Analysis	3	5	O+P
Pharmaceutical Technology	2	8	P
Pharmacodynamics-Toxicology	4	3	O+P
Public Health	2	—	—
Ethics in Pharmacy	2	—	O
Hungarian language	—	2	P
13		18	31

2nd Semester

Pharmaceutical Technology	2	10	F+P
Pharmacodynamics-Toxicology	4	4	F+P
Public Health	4	2	F
Pharmacy Administration	2	—	F
Hungarian language	—	2	P
12		18	30

4 weeks' practice in pharmacy in Hungary (35 hours per week).

Practice in public and hospital pharmacies, laboratories, pharmaceutical works, drug research institutes.

FIFTH YEAR**1st Semester**

Subjects	Periods theory	per week practice	Form of examination
Fundamentals of Clinical Therapy	3	2	O
Clinical Pharmacy I.	1	1	O
Biopharmaceutics	2	1	O
Computer Technique	—	2	P
Veterinary Pharmacy Practice	2	—	O
Environmental Hygiene	1	—	—
Special Courses	10		3 O
Thesis	—	8	
9		14	
33			

SPECIAL COURSES**A) Industrial Pharmacy**

Drug Industry	2+1	}	O
Biotechnologie	1+1		
Introduction to Drug Manufacturing	2+1		O
Optional Course	2+0		O

B) Public Pharmacy Course

Pharmaceutical Economics	1+1	}	O
Jurisprudence in Pharmacy	1+1		
Galenic Pharmacy	2+2		O
Optional Course	2+0		O

C) Clinical (Hospital) Pharmacy

Clinical Pharmacy II.	2+2	O
Clinical Laboratory Practice	2+2	O
Optional Course	2+0	O

Special Subjects

Medicinal Plants Industry
Pharmaceutical Psychology and Health Education
Natural Treatments, Phytotherapy or any other
Subject of Courses

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8-9	General Chemistry pract. gr. 1, 2 Latin Lang. gr. 3 Okt. Ép. 24 Hung. Lang. gr. 4 NEC r. 2	PHYSICS lect. in classroom I GENERAL CHEMISTRY lect. in classroom of Béke Bdg. SHORT HISTORY lect. in classroom II	BIOLOGY lect. classroom II MATHEMATICS lect. classroom II	HISTORY OF PHARM. lect. in classroom Math. pract. gr. 1 Okt. Ép. r. 25 Physics pract. gr. 2	Hung. Lang. gr. 2, 3, 4 English Lang. gr. 1
9-10					
10-11					
11-12					
12-13					
13-14	Math. pract. gr. 4 Latin Lang. gr. 1 Okt. Ép. 26 Hung. Lang. gr. 2 Okt. Ép. 27	Physical Training	Hung. Lang. gr. 1 in NEC r. 22 gr. 2 in NEC r. 26 Latin Lang. gr. 2 in NEC r. 26	Biology pract. gr. 3, 4 English Lang. gr. 3 Okt. Ép. 29 Math. pract. gr. 2 Physics pract. gr. 1 Latin Lang. gr. 4 NEC 22	Physics pract. gr. 4
14-15					
15-16					
16-17					
17-18					
18-19	Hung. Lang. gr. 3 r. I English Lang. gr. 4 r. II	Biology pract. gr. 1, 2 Hung. Lang. gr. 3 in Okt. Ép. r. 24 gr. 4 in Okt. Ép. r. 25	General Chemistry pract. gr. 3, 4	Physics gr. 3 Hung. Lang. gr. 1 Okt. Ép. 29 English Lang. gr. 2 NEC 12	
19-20					

TIME	MONDAY		TUESDAY	WEDNESDAY	THURSDAY		FRIDAY
8-9	ORGANIC CHEMISTRY lect. in Dept. of Organic Chemistry		Hung. Lang. in Inst. of Foreign Lang.	Analytical Chemistry pract. for all 4 groups	Hung. Lang. gr. 2 Okt. Ép. 24	Organic Chemistry pract. gr. 1	PHYSICAL CHEM. lect. in Szemészeti Klinika
9-10							
10-11	COLLOID CHEMISTRY lect. in II. Belgyógyászati Klinika		ORGANIC CHEMISTRY lect. in Dept. of Organic Chemistry		Physiology gr. 2		ANALITICAL CHEM. lect. in Sebészeti Klinika
11-12							
12-13							
13-14	Physical Training				Organic Chemistry pract. gr. 2	Hung. Lang. gr. 1	Hung. Lang. gr. 1 in NEC r. 26 gr. 2 in NEC r. 22
14-15				ANATOMY-PHYSIOL. lect. in Oktatási Épület			
15-16	Physiology pr. gr. 1	Hung. Lang. in NEC r. 26	Colloid Chemistry pract. for all 4 groups				
16-17							
17-18							
18-19							
19-20							

TIME	MONDAY		TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
8-9	MICROBIOLOGY lect. in I. Belgyógyászati Klinika		Pharmaceutical Chemistry pract. for all 4 groups	Pathophysiology pract. for all 4 groups	PATHOPHYSIOLOGY lect. in Szülészeti Klinika	Pharmacognosy pract. gr. 1	Hung. Lang. gr. 2
9-10				PHARMACOGNOSY lect. in Oktatási Épület r. 24-25			
10-11	Hung. Lang. gr. 1 in NEC r. 26			BIOCHEMISTRY lect. in Sebészeti Klinika	PHARMACOGNOSY lect. in Sebészeti Klinika		Microb. pract. for all 4 groups
11-12				BIOCHEMISTRY lect. in Oktatási Épület r. 24-25			
12-13				MICROBIOLOGY lect. in classroom II			
13-14							
14-15							
15-16	PHARM. CHEMISTRY lect. in the Library of the Dept.		Hung. Lang. gr. 1, 2 in Okt. Ép. 25, 26	PHARM. TECHNOLOGY lect. in classroom II	PHARM. CHEMISTRY lect. in th Library of the Dept.		
16-17							
17-18							
18-19							
19-20							

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8-9	<i>Pharmaceutical Technology pract.</i> for all 4 groups	<i>Pharmaceutical technology pract.</i> for all 4 groups	<i>PUBLIC HEALTH lect.</i> in Népegészségtani Intézet	<i>Pharmaceutical Chemistry pract.</i>	
9-10					<i>PHARMACODYNAMICS lect</i> in NEC r. 12
10-11			<i>PHARMACODYNAMICS lect.</i> in NEC r. 12		
11-12		<i>PHARM. ANALYSIS lect.</i> in the Library of the Dept. Pharm. Chem.			<i>PHARM. ANALYSIS</i> in the Library of Dept. Pharm. Chem.
12-13					
13-14					
14-15	<i>PHARM TECHNOLOGY lect.</i> in the Library of the Dept.	<i>Hung. Lang.</i> in Oktatási Épület	<i>Pharmacodynamics pract.</i>	<i>PHARM. ETHICS lect.</i> in Dept. Pharm. Techn.	
15-16					
16-17					
17-18					
18-19					
19-20					

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8-9	<i>Veterinary Pharm. pract.</i> in the Library of Dept.	<i>FUND. OF CLIN. THER. lect.</i> in the Dept.	<i>FUND. OF CLIN. THER. lect.</i> in the Dept.	<i>Biopharmaceutics pract.</i> every second week	<i>Clinical Laboratory pract.</i> in the Library of Dept. of Obstetrics
9-10					
10-11	<i>ENV. HYGIENE lect.</i> in NEC r. 12	<i>BIOPHARMACEUTICS lect.</i> in the NEC r. 12	<i>CLIN. PHARMACY I. lect.</i> in Oktatási Épület r. 26	<i>CLIN. PHARMACY II. lect.</i> in Oktatási Épület r. 26	<i>PHARM. ECONOMICS</i> special course
11-12	<i>FUND. OF CLIN. THER. lect.</i> in the Dept.				
12-13					
13-14	<i>COMPUTING TECH. lect.</i> for all 4 groups	<i>CLIN. PHARMACY II. lect.</i> in Oktatási Épület r. 26	<i>Clinical Laboratory pract.</i> in the Library of Dept. of Obstetrics	<i>MEDICAL PLANTS lect.</i>	
14-15					
15-16					
16-17					
17-18					
18-19					
19-20					

COMPULSORY SUBJECTS

Faculty of Pharmacy

First year

1st Semester

PHYSICS-BIOPHYSICS

Theory — 2 hours per week in the Classroom I.
practical — 2 hours per week separately for each group.
Dr. ÁRPÁD SÜLI associate professor

HISTORY OF PHARMACY, PHARMACEUTICAL PROPEDEUTICS

Theory — 2 hours per week in the Classroom I.
Dr. LAJOS SIMON associate professor

MATHEMATICS

Theory — 2 hours per week in the Classroom II. and at the
Computer Center
practical — 2 hours per week separately for each group.
Dr. ISTVÁN GYÓRI associate professor, head of department

GENERAL AND INORGANIC CHEMISTRY

Theory — 3 hours per week in the Building of Béke and at the
Department of Physical Chemistry
practical — 5 hours per week separately for each group.
Dr. ENDRE BOGA associate professor

BIOLOGY

Theory — 2 hours per week in the Classroom II.
practical — 2 hours per week separately for each group at the
Department of Medical Biology.
Professor GYÖRGY SZEMERE, head of division

HUNGARIAN LANGUAGE

Practical — 6 hours per week in the Education Center separately
for each group.
Dr. ÉVA DEMETER acting head of department,
language teacher

ENGLISH LANGUAGE

Practical — 2 hours per week in the Education Center separately for each group.

Dr. ÉVA DEMETER acting head of department,
language teacher

LATIN LANGUAGE

Practical — 2 hours per week in the Education Center separately for each group.

Dr. ÉVA DEMETER acting head of department,
language teacher

SHORT HISTORY OF HUNGARY

Theory — 1 hour per week in the Classroom II.

Visitor professor

PHYSICAL TRAINING

2 hours per week separately for each group

Dr. LÁSZLÓ BOROS GYÉVI physical training teacher

2nd Semester

PHYSICS-BIOPHYSICS

Theory — 2 hours per week in the Classroom I.
practical — 2 hours per week separately for each group.
Dr. ÁRPÁD SÜLI associate professor

GENERAL AND INORGANIC CHEMISTRY

Theory — 3 hours per week in the Classroom I. and II.
respectively.
Dr. GYÖRGY DOMBI associate professor

BIOLOGY

Theory — 2 hours per week in the Classroom II.
Professor GYÖRGY SZEMERE

QUALITATIVE CHEMICAL ANALYSIS

Theory — 2 hours per week in the Classroom I.
practical — 5 hours per week in the Laboratory of Education
Center.
Professor GÉZA STÁJER

ANATOMY-PHYSIOLOGY

Theory — 2 hours per week at the Department of Physiology
practical — 2 hours per week in the Laboratory of Department
of Physiology.
Professor GYÖRGY BENEDEK, head of department

COMPUTER TECHNIQUES

Theory — 1 hour per week in the Classroom II.
practical — 2 hours per week at the Computer Center
Dr. ISTVÁN GYÓRI associate professor

HUNGARIAN LANGUAGE

Practical — 6 hours per week separately for each group.
Dr. ÉVA DEMETER acting head of department,
language teacher

ENGLISH LANGUAGE

Practical — 2 hours per week separately for each group.
Dr. ÉVA DEMETER acting head of department,
language teacher

LATIN LANGUAGE

Practical — 1 hour per week separately for each group.

Dr. ÉVA DEMETER acting head of department,
language teacher

SHORT HISTORY OF HUNGARY

Theory — 1 hour per week in the Classroom II.

Visitor professor

PHYSICAL TRAINING

2 hours per week separately for each group

Dr. LÁSZLÓ BOROS GYÉVI physical training teacher

Faculty of Pharmacy Second year

1st Semester

QUANTITATIVE CHEMICAL ANALYSIS

Theory — 2 hours per week in the Classroom of the Department of Surgery

practical — 5 hours per week in the Laboratory of Department of Inorganic and Analytical Chemistry, separately for each group.

Dr. GÁBOR ÁCS associate professor

ORGANIC CHEMISTRY

Theory — 4 hours per week in the Classroom of Organic Chemistry, in the Laboratory of Department

practical — 4 hours per week separately for each group.

Dr. IRÉN VINCZE associate professor

PHYSICAL CHEMISTRY

Theory — 2 hours per week in the 1st Department of Internal Medicine.

Dr. LAJOS SZIROVICZA associate professor

ANATOMY-PHYSIOLOGY

Theory — 2 hours per week in the Classroom of Education Center

practical — 2 hours per week in the Laboratory of Department of Physiology

Professor GYÖRGY BENEDEK, head of department

COLLOID CHEMISTRY

Theory — 2 hours per week at the 2nd Department of Internal Medicine

practical — 2 hours per week in the Laboratory of Department of Colloid Chemistry

Dr. ETELKA TOMBÁČZ associate professor

HUNGARIAN LANGUAGE

Practical — 6 hours per week separately for each group.

Dr. ÉVA DEMETER acting head of department,
language teacher

PHYSICAL TRAINING

2 hours per week separately for each group.

Dr. LÁSZLÓ BOROS GYEVI physical training teacher

2nd Semester

QUANTITATIVE CHEMICAL ANALYSIS

Theory — 2 hours per week at the Department of Inorganic and Analytical Chemistry

practical — 4 hours per week in the Laboratory of Department of Inorganic and Analytical Chemistry, separately for each group.

Dr. GÁBOR ÁCS associate professor

ORGANIC CHEMISTRY

Theory — 3 hours per week in the Classroom of Organic Chemistry

practical — 4 hours per week separately for each group.

Dr. IRÉN VINCZE associate professor

PHYSICAL CHEMISTRY

Practice — 5 hours per week in the Laboratory of Department of Physical Chemistry.

Dr. LAJOS SZIROVICZA associate professor

ANATOMY-PHYSIOLOGY

Theory — 2 hours per week

practical — 2 hours per week in the Classroom and Laboratory of Department of Physiology.

Professor GYÖRGY BENEDEK, head of department

PHARMACEUTICAL BOTANY

Theory — 3 hours per week in the Classroom II and at the 1st Department of Internal Medicine

practical — 2 hours per week in the Laboratory of Department

Dr. LÁSZLÓ TÓTH associate professor, acting head of department

HUNGARIAN LANGUAGE

Practical — 6 hours per week separately for each group.

Dr. ÉVA DEMETER acting head of department,
language teacher

PHYSICAL TRAINING

2 hours per week separately for each group.

Dr. LÁSZLÓ BOROS GYÉVI physical training teacher

Faculty of Pharmacy Third year

1st Semester

PHARMACOGNOSY

Theory — 3 hours per week at the Education Center 24-25

practical — 4 hours per week separately for each group.

Dr. LÁSZLÓ TÓTH associate professor, acting head of department

PHARMACEUTICAL CHEMISTRY

Theory — 4 hours per week in the Library of Department,

practical — 6 hours per week separately for each group in the Laboratory of Education Center.

Professor GÁBOR BERNÁTH, head of department

PHARMACEUTICAL TECHNOLOGY

Theory — 2 hours per week in the Classroom II.

Dr. MIHÁLY KATA associate professor

PATHOPHYSIOLOGY

Theory — 2 hours per week at the Department of Obstetrics and Gynaecology

practical — 1 hour per week in the Laboratory of Department of Physiology.

Professor GYULA TELEGDY, head of department

MICROBIOLOGY

Theory — 3 hours per week at the 1st Department of Internal Medicine and Classroom II.

practical — 2 hours per week in the Laboratory of the Department

Professor ILONA BÉLÁDI, head of department

BIOCHEMISTRY

Theory — 3 hours per week at the Education Center 24-25 and at the Department of Surgery

Professor ZSOLT NAGY, head of department

HUNGARIAN LANGUAGE

Practical — 3 hours per week.

Dr. ÉVA DEMETER acting head of department, language teacher

2nd Semester

PHARMACOGNOSY

Theory — 2 hours per week in the Classroom II.

practical — 4 hours per week at the Department.

Dr. LÁSZLÓ TÓTH associate professor, acting head of department

PHARMACEUTICAL CHEMISTRY

Theory — 4 hours per week in the Library of the Department

practical — 6 hours per week in the Laboratory of the Education Center.

Professor GÁBOR BERNÁTH, head of department

PHARMACEUTICAL TECHNOLOGY

Theory — 2 hours per week in the Classroom II.

practical — 6 hours per week separately for each group.

Dr. MIHÁLY KATA associate professor

PATHOPHYSIOLOGY

Theory — 2 hours per week at the Department of Obstetrics and Gynaecology

practical — 1 hour per week separately for each group.

Professor GYULA TELEGDY, head of department

HUNGARIAN LANGUAGE

Practical — 3 hours per week separately for each group.

Dr. ÉVA DEMETER acting head of department,
language teacher

Faculty of pharmacy Fourth year

1st Semester

PHARMACEUTICAL CHEMISTRY AND PHARMACEUTICAL ANALYSIS

Theory — 3 hours per week in the Library of the Department
practical — 5 hours per week separately for each group in the
Laboratory of the Education Center.

Professor GÁBOR BERNÁTH, head of department

PHARMACEUTICAL TECHNOLOGY

Theory — 2 hours per week at the Library of the Department
practical — 8 hours per week separately for each group in the
Laboratory of the Department of Technology.

Dr. MIHÁLY KATA associate professor

PHARMACODYNAMICS AND TOXICOLOGY

Theory — 4 hours per week at the New Education Center grand
floor 12

practical — 3 hours per week separately for each group in the
Laboratory of the Department

Professor EMIL MINKER, head of department

PUBLIC HEALTH

Theory — 2 hours per week in the Classroom Berencsi of the
Department.

Professor ILLÉS DÉSI, head of department

ETHICS IN PHARMACY

Theory — 2 hours per week in the Classroom II.

Dr. MIHÁLY KATA associate professor

HUNGARIAN LANGUAGE

Practical — 2 hours per week separately for each group

Dr. ÉVA DEMETER acting head of department,
language teacher

2nd Semester

PHARMACEUTICAL TECHNOLOGY

Theory — 2 hours per week at the Library of Department
practical — 10 hours per week separately for each group in the
Laboratory of the Department.

Dr. MIHÁLY KATA associate professor

PHARMACODYNAMICS AND TOXICOLOGY

Theory — 4 hours per week at the New Education Center grand
floor 12,

practical — 4 hours per week separately for each group in the
Laboratory of the Department.

Professor EMIL MINKER, head of department

PHARMACY ADMINISTRATION

Theory — 2 hours per week

Dr. SAMUEL FRIMPONG pharmacist

PUBLIC HEALTH

Theory — 4 hours per week

practical — 2 hours in the Classroom Berencsi of Department

Professor ILLÉS DÉSI, head of department

HUNGARIAN LANGUAGE

Practical — 2 hours per week separately for each group.

Dr. ÉVA DEMETER acting head of department,
language teacher

Faculty of pharmacy Fifth year

1st Semester

FUNDAMENTALS OF CLINICAL THERAPY

Theory — 3 hours per week

practical — 2 hours per week

Dr. GÁBOR BÁLINT associate professor

CLINICAL PHARMACY I.

Theory — 2 hours per week at the Education Center 26

Dr. JUDIT TÖRÖK clinical pharmacist

BIOPHARMACEUTICS

Theory — 2 hours per week at the at the New Education Center
grand floor 12

practical — 1 hour per week at the Computer Center

Professor EMIL MINKER, head of department

COMPUTER TECHNIQUE

Practical — 2 hours per week at the Computer Center

Dr. ISTVÁN GYŐRI associate professor, head of department

VETERINARY PHARMACY PRACTICE

Theory — 2 hours per week at the Library of Department

Dr. MIHÁLY KATA associate professor

ENVIRONMENTAL HYGIENE

Theory — 1 hour per week at the New Education Center grand
floor 12

Professor ILLÉS DÉSI, head of department

SPECIAL COURSES

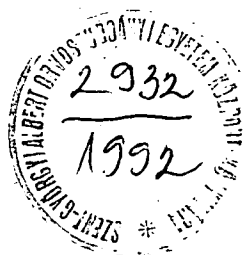
Schedules of practicals and lectures are in the time-tables

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Törzsszám: 427/1992. SZOTE

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8-9	GEN. & INORG. CHEM. lect. in classroom I	BIOLOGY lect. classroom II	QUAL. CHEM. ANAL. lect. classroom I	PHYSICS lect. classroom I	Hung. Lang. gr. 1 Okt. ép. 25 Hung. Lang. gr. 3 Okt. ép. 26 Hung. Lang. gr. 4 NEC 26
9-10		GEN. & INORG. CHEM. lect. in classroom II SHORT HISTORY lect. classroom II	Hung. Lang. gr. 1 Okt. Ép. 27 Hung. Lang. gr. 2 Okt. Ép. 25 Hung. Lang. gr. 3 Okt. Ép. 26 Comp. Tech. gr. 4	ANATOMY-PHYSIOL. lect. classroom I	Physics pract. gr. 1 Hung. Lang. gr. 2 Okt. ép. 27 Latin Lang. gr. 3 Latin Lang. gr. 4
10-11	ANATOMY-PHYSIOL. lect. in Élettani Intézet				
11-12					
12-13					
13-14	Physical Training				
14-15		Hung. Lang. gr. 1, 4 English Lang. gr. 2	Latin Lang. gr. 2 Okt. Ép.	Physics pract. gr. 3 Hung. Lang. gr. 4	Physics pract. gr. 4 English Lang. gr. 3 Okt. ép. 27
15-16	Comp. Tech. gr. 3 Hung. Lang. gr. 2 English Lang. gr. 4	COMPUTING TECH. lect. classroom II	English Lang. gr. 1 Okt. Ép. 28 Latin Lang. gr. 1 Okt. Ép. 28	Analytical chemistry pract. gr. 1, 2	Physics pract. gr. 2
16-17					
17-18		COMPUTER TECH. lect. group 2	Analytical chemistry pract. gr. 3, 4		
18-19	Comp. Tech. gr. 1 Hung. Lang. gr. 3				
19-20					

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
8-9	ORGANIC CHEMISTRY lect. in Dept. of Organic Chemistry	Physical Chemistry pract. gr. 2, 3/B	Physiol. pract. gr. 1, 3/A	Organic Chemistry pract. gr. 1, 3/A	ANALYTICAL CHEM. lect. in Dept. Analytical Chemistry	
9-10						Hung. Lang. gr. 2 in Okt. Ép. 26
10-11	PHARM. BOTANY lect. in I. Belgyógyászati Klinika		Physical Training	Organic Chemistry pract. gr. 2, 3/B	Hung. Lang. gr. 1 gr. 2 in Okt. Ép. r. 2 gr. 3 in Okt. Ép. r. 2	
11-12						
12-13						
13-14						
14-15	Hung. Lang. gr. 1 in I. Belgy. Kl.	ANATOMY-PHYSIOL. lect. in Eötvösi Intézet	PHARM. BOTANY lect. classroom II	ORGANIC CHEMISTRY lect. in Dept. Organic Chemistry		
16-17	Hung. Lang. gr. 3 classroom II					
17-18						
18-19		Hung. Lang. gr. 1 Okt. Ép. 25	Pharm. Botany pract. gr. 2, 3/B	Organic Chemistry pract. gr. 2, 3/B	Physical Chemistry pract. gr. 1, 3/A	
19-20		Hung. Lang. gr. 2 Okt. Ép. 26				Analytical chemistry pract. gr. 1, 3/A
		Hung. Lang. gr. 3 Okt. Ép. 27				

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
8-9	Pharmaceutical Chemistry pract. for all 4 groups	PATHOPHYSIOLOGY lect. in Szülészeti Klinika	Hung. Lang. gr. 1 in NEC r. 12 gr. 2 in NEC r. 26	Technology pract.	Pathophysiology pract. for all 4 groups	
9-10						
10-11		Pharmacognosy pract. gr. 2	PHARMACOGNOSY lect. classroom II		Technology pract.	
11-12						
12-13						Hung. Lang. gr. 1 Okt. Ép. r. 24 gr. 2 Okt. Ép. r. 25
13-14						
14-15		PHARM. CHEMISTRY lect. in the Library of Dept.		Pharmacology pract. gr. 1		
15-16	PHARM. CHEMISTRY lect. in the Library of the Dept.				PHARMACEUTICS lect. classroom II	
16-17						
17-18						
18-19						
19-20						

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8-9		Public Health pract. in Népegészségtani Intézet	Public Health pract. in Népegészségtani Intézet	PHARMACODYNAMICS lect. in NEC r. 12	Public Health pract. in Népegészségtani Intézet
9-10	Preparation pract.				
10-11	Technology pract.	Technology pract.	Hung. Lang. in NEC r. 24	PHARM. TECHNOLOGY lect. in the Library of Dept.	PHARMACODYNAMICS lect in NEC r. 12
11-12					
12-13					
13-14			Pharmacodynamics pract.	Technology pract.	
14-15	PH. ADMINISTRATION lect. in the Library of Dept. Pharm .Chem.				
15-16					
16-17					
17-18					
18-19					
19-20					

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