

CONTENTS

1. PART ONE (pp. 1 – 50)

2. PART TWO

- Course objectives (pp. 51 – 114)
- Questions for Clinical Clerks (pp. 115 – 118)
- Course outlines (pp. 119 – 211)

3. ENCLOSURES

- Rules and Regulations of the Medical University of Silesia (Charter) as referring to "I. Legal Authority to Operate the School of Medicine".
- Affiliation Agreements as referring to "XI. Clinical Teaching Facilities".
- Curricula vitae as referring to "IX. Administration".
- A map of the Upper Silesia with marked locations of all sites at which the Medical University of Silesia operates as referring to "IV.C. History of Operation".
- A map of the Medical University of Silesia buildings as referring to "XIV. Physical Plant".

PART ONE

(pp. 1 – 50)

NAME OF SCHOOL: Śląska Akademia Medyczna
Medical University of Silesia
ADDRESS: ul. Poniatowskiego 15, 40-055 Katowice, POLAND
CHIEF EXECUTIVE OFFICER:

NAME & TITLE: Tadeusz WILCZOK, Ph.D.
Rector

SIGNATURE: i. Masch

ADDRESS: ul. Poniatowskiego 15,
40-055 Katowice, POLAND

TELEPHONE NUMBER: 011-48 (32) 2514-964
E-MAIL ADDRESS: apilorz@mail.slam.katowice.pl

NAME, ADDRESS AND TELEPHONE NUMBER OF REPRESENTATIVE OF THE SCHOOL IN THE U.S.:

Mr. Mahendra Patel
Chief Executive Officer
HOPE MEDICAL INSTITUTE
753 Thimble Shoals Blvd., Bldg. 2A,
Newport News, VA 23606-357 USA
(757) 873 3333
E-mail: HMI@visi.net

THIS DATA BASE DOCUMENT IS SUBMITTED BY:

Eugene J. KUCHARZ, M.D., Ph.D.
Professor of Medicine
Vice-Dean of Education in English

SIGNATURE: Eugene Kucharz

DATE: Aug 31st, 1999

Jan DUŁAWA, M.D., Ph.D.
Professor of Medicine
Dean of the Medical Faculty

SIGNATURE: Jan Dula

DATE: 31.08.1999

COMMUNICATIONS RELATING TO THIS REVIEW PROCEDURE SHOULD BE ADDRESSED TO:

NAME: Eugene J. Kucharz, M.D., Ph.D.
Medical University of Silesia
Office of the Dean
ul. Medyków 18
PL 40-752 Katowice, Poland
phone/fax: 011-48-32- 2521739
or 011-48 -32-2277723

ADDRESS & TELEPHONE NUMBER
IF NOT PROVIDED ABOVE: 011-48 (32) 2521-739

I. LEGAL AUTHORITY TO OPERATE THE SCHOOL OF MEDICINE:

CHARTER ISSUED, DATE: The Higher Education Bill issued by the Government of the Republic of Poland, 1948.
School operates according to Rules and Regulations (Polish "Statut") established by the Senate of the Medical University of Silesia, March 11, 1992 and accepted by the Ministry of Health and Welfare.

AUTHORITY GRANTING THE CHARTER:

NAME: Ministry of Health and Welfare, Republic of Poland
Rules and Regulations of the Medical University of Silesia are issued by its Senate and are executed by office of the Rector.

ADDRESS: Miodowa 15 , Warsaw, Poland

TITLE:

(ATTACH A COPY OF THE CHARTER) *The copy in Polish and its certified translation is attached.*

II. THE OWNERSHIP OF THE SCHOOL IS VESTED IN:

The Medical University of Silesia is a State owned Institution and operates under supervision of the Ministry of Health and Welfare of the Republic of Poland.

TRUSTEES/REGENTS: School has no "Board at Trustees". Regional and National Government sponsored Committees represent authorities equivalent to America "Board of Trustees".

SHARE HOLDERS: The State University operating under supervision of the Ministry of Health and Social Welfare of the Republic of Poland
Warsaw, ul. Miodowa 15

OTHER (EXPLAIN): _____

III. NAMES AND ADDRESSES OF OWNERS/TRUSTEES:

Does not apply.

IV. HISTORY OF OPERATION:

A. Medical students were first enrolled on **March 28th, 1948.**

B. Instruction has been given in the current site since 1974.

Prior to that date, instruction took place in (City, Place, Dates, Etc.):

Rokitnica Bytomska - Medical School (1948 - 1950)

Zabrze Rokitnica - Medical School (1950 - 1957)

Four – year English program started on **February 12th , 1996.**

C. A BRIEF HISTORY OF THE SCHOOL

The Medical University of Silesia with its headquarters in Bytom-Rokitnica was established on March 20, 1948. In March 1950, the school was given its official name - the Warynski Silesian Medical Academy. The present name, the Medical University of Silesia in Katowice, was given to the school by a decree of the Senate on February 28, 1990.

The main idea that lay behind the foundation of the school in Upper Silesia was to train and produce broadly educated physicians who would provide the best possible health services to the residents of the largest industrial region characterized by rapidly increasing air and water pollution and soil contamination. Additionally, in 1948 the doctor: population ratio in the region was as low as 3.2 : 10 000 (at present the ratio amounts to 25 : 10 000). Under those circumstances the hopes and expectations related to the foundation of a medical school were very justified. It was also expected that the school would be a modern scientific center deeply involved in solving clinical problems and promoting modern health care system.

The organizer and the first rector of the school was Professor Brunon Nowakowski, a world famous specialist in hygiene. The beginnings were difficult as the school lacked teachers, research workers, equipment, laboratories, libraries, lecture halls and classrooms. Since there were no adequate campus buildings in Bytom Rokitnica, the school authorities decided to localize the first laboratories, clinical and theoretical departments, and administration offices in three towns of the region. The rector's office and basic science departments were localized in the former hospital of the „Spółka Bracka i Ubezpieczalnia Społeczna” (The Bracka Company and Social Insurance Company) in Bytom Rokitnica. The first clinical departments were housed in adapted hospital buildings in Bytom and Zabrze. New

science and clinical departments were then successively opened depending on the needs of the school.

During the first decade of the life of the school, four towns were considered as its possible seats, namely, Rokitnica, Zabrze, Bytom and Katowice. In December 1957, the Regional Council passed a decree concerning the ultimate localization of the school in Katowice.

In January 1958, a special committee headed by Professor R. Secomski accepted the plans, and, after the decree issued by the Council of Ministers on August 23, 1971, the school's administrative headquarters were transferred to Katowice. The year 1971 marked the beginning of a very dynamic development of the school:

- in 1971 the Faculty of Pharmacy was established with the majors in pharmaceuticals, medical analysis, and environmental bioanalysis and study (the latter since 1978);
- in 1974 Central Teaching Hospital in Katowice-Ligota started admitting patients. Also, the Nursing Faculty in Katowice-Ligota was established, which awards master's degrees in nursing (in 1990 the faculty was changed into a Division of the Katowice Medical Faculty);
- in 1975 Clinical Teaching Center was opened in Tychy, and the second Medical Faculty was established in Katowice-Ligota. In the same year, the Interdepartmental Institute of Anesthesiology and Resuscitation was established (presently, Department of Anesthesiology and Intensive Care);
- in 1977 the first Polish Institute of Ophthalmology was established as a Department of the Medical Faculty in Katowice.

In August 1995, the agreement with the Hope Medical Institute has been signed. The first American students came to Katowice in February 1996. This began the new stage in history of our university associated with development of four – year English language program.

In 1998, the new medical center, i.e., Zabrze – Gliwice Medical Complex has been founded. The university celebrated its 50 –year anniversary in October 1998.

The progress of the school organization was accompanied by simultaneous development in teaching and research methods as well as provisions of health

services. At the end of 1998, the Medical University of Silesia had 2803 employees, including 1444 academics and researchers, and 1282 members of supporting research staff.

Over the period of 50 years of its activity (1948 - 1998), the school has produced 18 265 physicians (M.D.) and 4259 dentists (D.D.). It was awarded 1745 master's degrees in pharmacy, 692 in medical analysis, and 1043 in nursing. Also, a total of 2957 doctor's degrees have been awarded, 317 theses for the degree of associate professor and 38 degrees of honoris causa to outstanding Polish and foreign scholars.

A map of the Upper Silesia with marked locations of all sites in which the Medical University of Silesia operates is enclosed.

V. ENROLLMENT OF STUDENTS:

Four-Year Program in English

Current Year, 1998 - 1999

- A. Final Year Students (number) 0
- B. Clinical Students (other than final year students) (number) 14

- C. Basic Science Students:
 - Second Year (number) 19
 - Beginning Year (number) 15

NOTE: IF THE PROGRAM EXTENDS MORE OR LESS THAN FOUR YEARS, SHOW NUMBER OF STUDENTS IN EACH YEAR OF THE PROGRAM.

TOTAL STUDENTS: 48

% NATIONALS OF COUNTRY IN WHICH SCHOOL IS LOCATED: 0

% U.S. NATIONALS 79,0

% OTHERS (FOREIGNERS): 21,0

Six-Year Program in Polish

Current Year, 1998 - 1999

- A. Final Year Students (number) **192**
- B. Clinical Students (other than final year students) (number) **644**
- C. Basic Science Students:
 - Second Year (number) **211**
 - Beginning Year (number) **242**

NOTE: IF THE PROGRAM EXTENDS MORE OR LESS THAN FOUR YEARS, SHOW NUMBER OF STUDENTS IN EACH YEAR OF THE PROGRAM (presented below).

TOTAL STUDENTS: **1289**

% NATIONALS OF COUNTRY IN WHICH SCHOOL IS LOCATED: **99,5 %**

% U.S. NATIONALS **0**

% OTHERS (FOREIGNERS): **0,5 %**

V. ENROLLMENT OF STUDENTS

ENROLLMENT PRIOR FIVE YEARS:

Four-Year Program in English

(English Program has been established on February 12th, 1996; the academic year 1995/96)

SCHOOL YEAR	TOTAL	1ST YEAR STUDENTS	2ND YEAR STUDENTS	3RD YEAR STUDENTS	4TH YEAR STUDENTS	GRADUATES	OTHERS
1994-95	0						
1995-96	9	9	-	-	-	-	-
1996-97	28	19	9	-	-	-	-
1997-98	50	22	28	-	-	-	-
1998-99 *	48	15	19	14	-	-	-

* Explanation: The first group of students who started the education in academic year 1995/96 (nine students) completed the second year of education in February 98. The third year of studies they started in November 98 together with the next group of students.

Six-Year Program in Polish

SCHOOL YEAR	TOTAL	1ST YEAR STUDENTS	2ND YEAR STUDENTS	3RD YEAR STUDENTS	4TH YEAR STUDENTS	5TH YEAR STUDENTS	6TH YEAR STUDENTS	GRADUATES	OTHERS
1994-95	1 599	240	232	223	208	325	371	371	
1995-96	1 463	281	220	213	212	206	331	331	
1996-97	1 310	245	250	205	198	211	201	201	
1997-98	1 318	252	221	245	194	193	213	213	
1998-99	1288	242	210	215	236	193	192	-	

1. Are graduates of your school eligible for licensure in your country ?

Yes

No

(circle one)

The US Nationals who will graduate from the Medical University of Silesia will be eligible for licensure in Poland. The licensure in Poland is issued by the Medical Chamber (an independent medical association) on the base of University diploma and additional requirements (knowledge of Polish and knowledge of Polish health care regulations). Graduates of the Medical University of Silesia are eligible to take USMLE.

2. Pass rate on ECFMG (USMLE/FMGEMS) for past five years:

Data are not available at the time the application was submitted.

VI. OTHER EDUCATIONAL PROGRAMS OF THE SCHOOL:

LIST	CURRENT ENROLLMENT	DEGREE AWARDED
Six-Year Program in Polish in the 2nd Faculty in Zabrze	811	M. D.
Five-Year Nursing Program in Polish	292	Master of Nursing
Five-Year Program of Dentistry in Polish	496	D. D.
Five-Year Program of Pharmacy in Polish	585	Master of Pharmacy
Five-Year Program of Medical Analytics in Polish	179	Master of Medical Analytics

VII. STUDENT EXPENSES IN U.S. DOLLARS FOR A TYPICAL SCHOOL YEAR

	STUDENT NATIONAL Six-Year Program in Polish	U.S STUDENT Four-Year Program in English	OTHER STUDENT (Foreigners) Six-Year Program in Polish
A. TUITION PER ACADEMIC YEAR	0	\$ 7 500	\$ 6 000
B. FEES PER ACADEMIC YEAR: (LIST EACH)			
Dormitory	\$ 900	\$ 1 800	\$ 900
Entrance fee	-	\$ 500	\$ 200
Development Fund	-	\$ 1 000	\$ -
 AVERAGE TOTAL YEARLY EXPENSE:	 \$ 900	 \$ 10 800	 \$ 7 100
(SHOW COMPONENTS INCLUDING ACADEMIC COSTS AND LIVING EXPENSES; OMIT TRANSPORTATION TO OVERSEAS LOCATIONS)			

VIII. EDUCATIONAL PROGRAM LEADING TO M.D. DEGREE OR EQUIVALENT:

(IF YOU HAVE MORE THAN ONE PROGRAM, DESCRIBE EACH PROGRAM)

A. Total duration of the Program in Weeks

Four-Year Program in English

Weeks in first year34.....
 Weeks in second year34.....
 Weeks in third year* 38.....
 Weeks in fourth year* 38.....

Six -Year Program in Polish

Weeks in first year34.....
 Weeks in second year 34.....
 Weeks in third year 34.....
 Weeks in fourth year 34.....
 Weeks in fifth year 34.....
 Weeks in sixth year 30.....

VIII. A EDUCATIONAL PROGRAM LEADING TO M.D. DEGREE OR EQUIVALENT:

Four-Year Program in English

CLINICAL INSTRUCTION INVOLVING PATIENTS	HOURS OF LECTURE / LAB /45 MIN./	LOCATION OF INSTRUCTION	DURATION IN WKS OF CLINICAL CLERKSHIP
INTERNAL MEDICINE (WITH GERIATRICS)	150 / 300	Central University Hospital, Katowice-Ligota State University Hospital, Katowice Provincial Specialist Hospital, Tychy Upper Silesia Medical Center, Katowice – Ochojec	15
NEUROLOGY	40 / 80	Central University Hospital, Katowice-Ligota 6 th University Hospital, Katowice-Ligota	4
DERMATOLOGY	20 / 40	State University Hospital, Katowice	2
RADIOLOGY	20 / 40	Central University Hospital, Katowice-Ligota 6 th University Hospital, Katowice-Ligota	2
FAMILY MEDICINE included in Internal Medicine	-	-	-
COMMUNITY MEDICINE included in Internal Medicine	-	-	-
PEDIATRICS	60 / 120	6 th University Hospital, Katowice-Ligota Upper Silesia Medical Center, Katowice-Ochojec Dr E. Hanke Pediatrics and Rehabilitation Center, Chorzów	6
PSYCHIATRY	60 / 120	Dr E. Cyran Provincial Neuropsychiatric Hospital, Lubliniec	6
OBSTETRICS & GYNECOLOGY	60 / 120	Provincial Specialist Hospital, Tychy	6
REHABILITATION included in Orthopedics (Surgery)	-	-	-
ANESTHESIOLOGY AND INTENSIVE THERAPY	20 / 40	Central University Hospital, Katowice-Ligota	2
OPHTHALMOLOGY	10 / 20	5 th University Hospital, Katowice	1
PLASTIC SURGERY	-	-	-
UROLOGY included in Surgery	-	-	-

ORTHOPEDECS included in Surgery	-	-	-
EMERGENCY MEDICINE included in Anesthesiology and Intensive Therapy	-	-	-
SURGERY WITH NEUROLOGICAL SURGERY	120 / 240	Upper Silesia Medical Center, Katowice-Ochojec Health Service Institution for the Coal-Mining Industry, Sosnowiec Prof. E. Michałowski Hospital, Katowice	12
OTOLARYNGOLOGY	10 / 20	State University Hospital, Katowice	1
INFECTIOUS DISEASES	40 / 80	Dr E. Urbanowicz and Dr A. Koźny Hospital, Chorzów	4
BASIC DENTISTRY	10 / 20	State University Hospital, Katowice	1
FORENSIC MEDICINE	20 / 40	Basic Sciences Building, Katowice-Ligota	2
PHYSICAL MEDICINE included in Rehabilitation (Surgery)	-	-	-
AMBULATORY MEDICINE Included in Internal Medicine	-	-	-

* The students are required 12 weeks (6 weeks in third year, 6 weeks in fourth year) of Electives of their own choice.

VIII. A EDUCATIONAL PROGRAM LEADING TO M.D. DEGREE OR EQUIVALENT:

Six-Year Program in Polish

CLINICAL INSTRUCTION INVOLVING PATIENTS	HOURS OF LECTURE / LAB /45 MIN./	LOCATION OF INSTRUCTION	DURATION IN WKS OF CLINICAL CLERKSHIP
INTERNAL MEDICINE (WITH GERIATRICS)	60 / 415	State University Hospital, Katowice Central University Hospital, Katowice - Ligota Provincial Specialist Hospital, Tychy Upper Silesia Medical Center, Katowice - Ochojec	19
NEUROLOGY	40 / 60	Central University Hospital, Katowice-Ligota	4
DERMATOLOGY	15 / 60	State University Hospital Katowice	3
RADIOLOGY	35 / 70	Central University Hospital Katowice - Ligota 6 th University Hospital Katowice - Ligota Upper Silesia Medical Center, Katowice - Ochojec	4.2
FAMILY MEDICINE	- / 60	State University Hospital, Katowice	2.4
COMMUNITY MEDICINE included in Internal Medicine	-	-	-
PEDIATRICS	60 / 320	6 th University Hospital, Katowice - Ligota Dr E. Hanke Pediatrics and Rehabilitation Center, Chorzów Upper Silesia Medical Center, Katowice - Ochojec	15.2
PSYCHIATRY	10 / 80	Dr E. Cyran Provincial Neuropsychiatric Hospital, Lubliniec	3.6
OBSTETRICS & GYNECOLOGY	25 / 200	Central University Hospital Katowice - Ligota Provincial Specialist Hospital, Tychy	8.4
REHABILITATION	- / 12	Rehabilitation Center of Upper Silesia, Tarnowskie Góry	0.5
ANESTHESIOLOGY AND INTENSIVE THERAPY	- / 60	Central University Hospital, Katowice - Ligota	2.4
OPHTHALMOLOGY	15 / 40	5 th University Hospital, Katowice	2.2

UROLOGY	5 / 20	Prof. E. Michałowski Hospital, Katowice	1
PLASTIC SURGERY	-	-	-
ORTHOPEDECS	6 / 23	Health Service Institution for the Coal-Mining Industry, Sosnowiec	1.1
EMERGENCY MEDICINE	40 / 40	Health Service Institution for the Coal-Mining Industry, Sosnowiec	3.2
PRECEPTORSHIP	15 / 15	Central University Hospital, Katowice - Ligota	1.2
SURGERY (WITH NEUROLOGICAL SURGERY)	40 / 268	Central University Hospital, Katowice - Ligota Upper Silesia Medical Center, Katowice - Ochojec Health Service Institution for the Coal-Mining Industry, Sosnowiec State University Hospital, Katowice	12.3
PHYSICAL MEDICINE included in Internal Medicine, Surgery, Pediatrics	-	-	-
AMBULATORY MEDICINE	- / 50	Outpatient Clinic, Katowice	2
INFECTIOUS DISEASES	- / 80	Dr E. Urbanowicz and Dr A. Kośny Hospital, Chorzów	3
OTOLARYNGOLOGY	15 / 50	State University Hospital, Katowice	2.3
NUCLEAR MEDICINE	- / 15	Central University Hospital, Katowice - Ligota	1
PROPEDEUTICS OF DENTISTRY	- / 15	State University Hospital, Katowice	1
LABORATORY DIAGNOSIS	- / 50	State University Hospital, Katowice	2

VIII. B EDUCATIONAL PROGRAM (CONTINUED)

CONTENT OF THE EDUCATIONAL PROGRAM: REQUIRED OF ALL STUDENTS

Four-Year Program in English

These subjects are given mainly during first two years of education.

SUBJECT	YEAR SCHEDULED				LOCATION OF INSTRUCTION	LECTURE	CLOCK HOURS LABORATORY
	1	2	3	4			
GROSS ANATOMY WITH NEUROANATOMY	X				Basic Sciences Building, Katowice-Ligota	30	155
HISTOLOGY	X				Basic Sciences Building, Katowice-Ligota	20	60
EMBRYOLOGY		X			Basic Sciences Building, Katowice-Ligota	-	30
BIOCHEMISTRY	X				Basic Sciences Building, Katowice-Ligota	60	60
PHYSIOLOGY	X	X			Basic Sciences Building, Katowice-Ligota	26	78
BIOPHYSICS	X				Basic Sciences Building, Katowice-Ligota	-	15
PUBLIC HEALTH AND NUTRITION	X				Basic Sciences Building, Katowice-Ligota	10	30
PREVENTIVE MEDICINE	X				Basic Sciences Building, Katowice-Ligota	Included in Biostatistics and Epidemiology	
BEHAVIORAL SCIENCE INCLUDING PSYCHOLOGY	X				Basic Sciences Building, Katowice-Ligota	15	20
PARASITOLOGY	X				Basic Sciences Building, Katowice-Ligota	10	10
FIRST AID	X				Basic Sciences Building, Katowice-Ligota	-	30
ETHICS AND JURISPRUDENCE	X				Basic Sciences Building, Katowice-Ligota	30	-
PRECEPTORSHIP	X				Basic Sciences Building, Katowice-Ligota	Included in Ethics and Jurisprudence	
BIOSTATISTICS AND EPIDEMIOLOGY	X				Basic Sciences Building, Katowice-Ligota	20	20
MICROBIOLOGY WITH VIRUSOLOGY	X	X			Basic Sciences Building, Katowice-Ligota	20	60
NEUROSCIENCE		X			Basic Sciences Building, Katowice-Ligota	30	45
IMMUNOLOGY		X			Basic Sciences Building, Katowice-Ligota	10	30
PATHOMORPHOLOGY		X			Basic Sciences Building, Katowice-Ligota	60	120
PATHOPHYSIOLOGY		X			Basic Sciences Building, Katowice-Ligota	45	60
PHARMACOLOGY INCLUDING TOXICOLOGY		X			Basic Sciences Building, Katowice-Ligota	40	60
MEDICAL GENETICS		X			5 th University Hospital, Katowice	20	30
PHYSICAL DIAGNOSIS		X			Provincial Specialist Hospital, Tychy	30	60
CLINICAL ANALYSIS		X			State University Hospital, Katowice	10	20

POLISH	X	X				Basic Sciences Building, Katowice-Ligota	-	240
CLINICAL CLERKSHIP	X	X				Provincial Specialist Hospital, Tychy	-	200
HUMAN SEXUALITY			X			Provincial Specialist Hospital, Tychy		Included in Gynecology and Obstetrics
PREVENTIVE MEDICINE	X					Basic Sciences Building, Katowice-Ligota		Included in Biostatistics and Epidemiol.
ALCOHOLISM			X			Dr E. Cyran Provincial Neuropsychiatric Hospital, Lubliniec		Included in Psychiatry
DRUG ABUSE			X			Dr E. Cyran Provincial Neuropsychiatric Hospital, Lubliniec		Included in Psychiatry
COST CONTAINMENT	X					Basic Sciences Building, Katowice-Ligota		Included in Public Health and Nutrition
ENVIRONMENTAL MEDICINE	X					Basic Sciences Building, Katowice-Ligota		Included in Public Health and Nutrition
INTRODUCTION TO CLINICAL MEDICINE		X				Provincial Specialist Hospital, Tychy		Included in Physical Diagnosis
INTRODUCTION TO PSYCHIATRY			X			Dr E. Cyran Provincial Neuropsychiatric Hospital, Lubliniec		Included in Psychiatry
CLINICAL DIAGNOSTIC PROCEDURES		X				State University Hospital, Katowice		Included in Clinical Analysis
CLINICAL CORRELATION		X				Basic Sciences Building, Katowice-Ligota		Included in Pathomorphology
CLINICAL PATHOLOGICAL CONFERENCES		X				Basic Sciences Building, Katowice-Ligota		Included in Pathomorphology

VIII. B EDUCATIONAL PROGRAM (CONTINUED)

CONTENT OF THE EDUCATIONAL PROGRAM: REQUIRED OF ALL STUDENTS

Six-Year Program in Polish

SUBJECT	YEAR SCHEDULED						LOCATION OF INSTRUCTION	CLOCK HOURS	
	1	2	3	4	5	6		LECTURE	LABORATORY
GROSS ANATOMY	X	X					Basic Sciences Building, Katowice-Ligota	20	205
HISTOLOGY WITH EMBRYOL. & CYTOPHYSIOLOGY	X						Basic Sciences Building, Katowice-Ligota	30	90
GENERAL AND ORGANIC CHEMISTRY	X						Basic Sciences Building, Katowice-Ligota	15	45
BIOLOGY WITH MEDICAL GENETICS	X						Basic Sciences Building, Katowice-Ligota	15	45
LATIN	X						Basic Sciences Building, Katowice-Ligota	-	60
BIOCHEMISTRY		X					Basic Sciences Building, Katowice-Ligota	60	180
CLINICAL BIOCHEMISTRY			X	X			Basic Sciences Building, Katowice-Ligota	-	25
PHYSIOLOGY		X					Basic Sciences Building, Katowice-Ligota	45	150
BIOPHYSICS	X						Basic Sciences Building, Katowice-Ligota	30	45
HYGIENE AND EPIDEMIOLOGY				X			Basic Sciences Building, Katowice-Ligota	10	75
INFORMATICS	X						Basic Sciences Building, Katowice-Ligota	-	45
BEHAVIORAL SCIENCE /PHILOSOPHY, BIOETHICS, PSYCHOLOGY, SOCIOLOGY/		X					Basic Sciences Building, Katowice-Ligota	45	45
PATHOLOGY			X	X			Basic Sciences Building, Katowice-Ligota	50	150
PATHOPHYSIOLOGY			X				Basic Sciences Building, Katowice-Ligota	30	60
MICROBIOLOGY WITH IMMUNOLOGY			X				Basic Sciences Building, Katowice-Ligota	30	90
PHARMACOLOGY WITH TOXICOLOGY			X	X			Basic Sciences Building, Katowice-Ligota	60	105
PUBLIC HEALTH					X		Basic Sciences Building, Katowice-Ligota	-	20
PREVENTIVE MEDICINE				X			Basic Sciences Building, Katowice-Ligota	included in Hygiene and Epidemiology	
MEDICAL JURISPRUDENCE					X		Basic Sciences Building, Katowice-Ligota	included in Forensic Medicine	
HUMAN SEXUALITY					X		Central University Hospital, Katowice-Ligota, Provincial Specialist Hospital, Tychy	included in Gynecology and Obstetrics	
ALCOHOLISM					X		Dr E. Cyran Provincial Neuropsychiatric Hospital, Lubliniec	included in Psychiatry	

VIII. EDUCATIONAL PROGRAM LEADING TO M.D. DEGREE OR EQUIVALENT
(continued)

C. CLINICAL CLERKSHIP LOCATIONS

Four-Year Program in English

LOCATION	DURATION (WEEKS)	NO. OF STUDENTS	SUBJECTS COVERED
Provincial Specialist Hospital in Tychy Dept. of Internal Medicine and Rheumatology	2	14	Internal Medicine I - Introduction
Upper Silesia Medical Center in Katowice - Ochojec Dept. of Cardiology	2	14	Internal Medicine II - Cardiology and Angiology
Central University Hospital in Katowice - Ligota Dept. of Gastroenterology	2	14	Internal Medicine III - Gastroenterology
State University Hospital in Katowice Dept. of Nephrology, Endocrinology and Metabolic Diseases	2	14	Internal Medicine IV - Endocrinology, Diabetology
State University Hospital in Katowice Dept. of Nephrology, Endocrinology and Metabolic Diseases	2	14	Internal Medicine V - Nephrology
Central University Hospital in Katowice - Ligota Dept. of Pneumomology	1	14	Internal Medicine VI - Pneumomology and Phthisiology
Provincial Specialist Hospital in Tychy Dept. of Internal Medicine and Rheumatology	2	14	Internal Medicine VII - Rheumatology
State University Hospital in Katowice, Dept. of Hematology and Bone Marrow Transplantation	1	14	Internal Medicine VIII - Hematology
Central University Hospital in Katowice - Ligota Dept. of Nuclear Medicine	1	14	Internal Medicine IX - Nuclear Medicine
Upper Silesia Medical Center in Katowice - Ochojec Dept. of General and Vascular Surgery	2	14	Surgery I - Introduction
Upper Silesia Medical Center in Katowice - Ochojec Dept. of General and Vascular Surgery	5	14	Surgery II - General Surgery and Trauma Surgery

Health Service Institution for the Coal-Mining Industry in Sosnowiec	2	14	Surgery III - Orthopedics and Rehabilitation
Dept. of Traumatic and Orthopedic Surgery			
Prof. E. Michałowski Hospital in Katowice	1	14	Surgery IV - Urology
Dept. of Urology			
Upper Silesia Medical Center in Katowice - Ochojec	1	14	Surgery V - Cardiosurgery and Thoracosurgery
Dept. of Cardiosurgery			
Health Service Institution for the Coal-Mining Industry in Sosnowiec	1	14	Surgery VI - Neurosurgery
Dept. of Neurosurgery			
6 th University Hospital in Katowice-Ligota	2	14	Pediatrics I - Introduction
Dept. of Pediatrics			
6 th University Hospital in Katowice-Ligota	1	14	Pediatrics II - Intensive Care and Pathology of Newborn
Dept. of Pediatrics			
Upper Silesia Medical Center in Katowice - Ochojec	1	14	Pediatrics III - Pediatric Cardiology
Dept. of Child Cardiology			
Dr E. Hanke Pediatrics and Rehabilitation Center in Chorzów	1	14	Pediatrics IV - Pediatric Surgery
Dept. of Child Surgery			
6 th University Hospital in Katowice-Ligota	1	14	Pediatric V - Pediatric Endocrinology
Dept. of Pediatric Endocrinology and Diabetology			
Provincial Specialist Hospital in Tychy	6	14	Obstetrics and Gynecology
Dept. of Obstetrics and Gynecology			
Dr E. Cyran Provincial Neuropsychiatric Hospital in Lubliniec	6	14	Psychiatry
Psychiatric Dept.			
Central University Hospital in Katowice - Ligota	4	14	Neurology and Pediatric Neurology
Dept of Neurology			
6 th University Hospital in Katowice - Ligota			
Dept. of Pediatrics			
State University Hospital in Katowice	2	14	Dermatology
Dept. of Dermatology			

State University Hospital in Katowice Dept. of Laryngology	1	14	Otolaryngology
5 th University Hospital in Katowice Dept. of Ophthalmology Dept. of Pediatric Ophthalmology	1	14	Ophthalmology
Central University Hospital in Katowice - Ligota Dept. of Radiology	2	14	Radiology
6 th University Hospital in Katowice - Ligota Dept. of NMR Diagnostics			
Dr L. Urbanowicz and Dr A. Kośny Hospital in Chorzów	4	14	Infectious Diseases
Dept. of Probationary and Infectious Diseases			
State University Hospital in Katowice Dept. of Maxillofacial Surgery	1	14	Basic Dentistry
Central University Hospital in Katowice - Ligota Dept. of Anesthesiology and Intensive Therapy	2	14	Anesthesiology and Intensive Therapy
Basic Science Buildings in Katowice - Ligota Dept. of Forensic Medicine	2	14	Forensic Medicine

Six-Year Program in Polish

LOCATION	DURATION (WEEKS)	NO. OF STUDENTS	SUBJECTS COVERED
Central University Hospital in Katowice - Ligota Dept. of Internal Medicine	7		Internal Medicine I - Introduction
Upper Silesia Medical Center in Katowice - Ochojec Dept. of Cardiology Dept. of Internal Medicine	6		Internal Medicine II - Cardiology, Gastroenterology, Rheumatology
Central University Hospital in Katowice - Ligota Dept. of Gastroenterology Provincial Specialist Hospital in Tychy Dept. of Internal Medicine and Rheumatology	6		Internal Medicine III - Nephrology, Hematology, Endocrinology, Diabetology
State University Hospital in Katowice Dept. of Nephrology, Endocrinology and Metabolic Diseases Dept. of Hematology and Bone Marrow Transplantation	3.3		Surgery I - Introduction
Upper Silesia Medical Center in Katowice - Ochojec Dept. of General and Vascular Surgery	4		Surgery II - Gastrointestinal Tract Surgery
Central University Hospital in Katowice - Ligota Dept. of Alimentary Tract Surgery	3		Surgery III - General Surgery
State University Hospital in Katowice Dept. of General Surgery	1		Surgery IV - Urology
Prof. E. Michałowski Hospital in Katowice Dept. of Urology	1		Surgery V - Neurosurgery
Central University Hospital in Katowice - Ligota Dept. of Neurosurgery			

Upper Silesia Medical Center in Katowice - Ochojec Dept. of Cardiosurgery	1		Surgery VI - Cardiosurgery
Dr E. Hanke Pediatrics and Rehabilitation Center in Chorzów Dept. of Pediatrics and Rehabilitation	3		Pediatrics I - Introduction
6 th University Hospital in Katowice - Ligota Dept. of Pediatrics	4		Pediatric II - Pediatric Neurology
Dr E. Hanke Pediatrics and Rehabilitation Center in Chorzów Dept. of Child Surgery	1.2		Pediatrics III - Pediatric Surgery
Upper Silesia Medical Center in Katowice - Ochojec Dept. of Child Cardiology	2		Pediatrics IV - Pediatric Cardiology
6 th University Hospital in Katowice - Ligota Dept. of Pediatrics	2		Pediatrics V - Intensive Care and Pathology of Newborn
6 th University Hospital in Katowice - Ligota Dept. of Pediatric Endocrinology and Diabetology	3		Pediatrics VI - Pediatric Endocrinology
Central University Hospital in Katowice - Ligota Dept. of Obstetrics and Gynecology	8.4		Obstetrics and Gynecology
Provincial Specialist Hospital in Tychy Dept. of Obstetrics and Gynecology			
Dr E. Cyran Provincial Neuropsychiatric Hospital in Lubliniec Psychiatric Dept.	3.6		Psychiatry
Central University Hospital in Katowice - Ligota Dept. of Neurology	4		Neurology
State University Hospital in Katowice Dept. of Dermatology	3		Dermatology
State University Hospital in Katowice Dept. of Laryngology	2.3		Otolaryngology
5 th University Hospital in Katowice Dept. of Ophthalmology Dept. of Pediatric Ophthalmology	2.2		Ophthalmology including Pediatric Ophthalmology

Central University Hospital in Katowice - Ligota Dept. of Radiodiagnostics	4.2		Radiology
Dr L. Urbanowicz and Dr A. Kośny Hospital in Chorzów	3		Infectious Diseases
Dept. of Probationary and Infectious Diseases State University Hospital in Katowice Dept. of Maxillofacial Surgery	1		Basic Dentistry
Central University Hospital in Katowice - Ligota Dept. of Anesthesiology and Intensive Therapy	2.4		Anesthesiology and Intensive Therapy
Basic Sciences Buildings, Katowice - Ligota Dept. of Forensic Medicine	2		Forensic Medicine
State University Hospital in Katowice Dept. of Family Medicine	2.4		Family Medicine
Health Service Institution for the Coal-Mining Industry in Sosnowiec	1.1		Orthopedics
Dept. of Traumatic and Orthopedic Surgery Rehabilitation Center of Upper Silesia in Tarnowskie Góry	0.5		Rehabilitation
State University Hospital in Katowice Dept. of Nephrology, Endocrinology and Metabolic Diseases	2		Laboratory Diagnosis
Health Service Institution for the Coal-Mining Industry in Sosnowiec Dept. of Neurosurgery	3.2		Emergency Medicine
Basic Science Buildings in Katowice – Ligota Dept. of Forensic Medicine	1.2		Forensic Medicine including Preceptorship
Outpatient Clinic in Katowice	2		Ambulatory Medicine
Central University Hospital in Katowice - Ligota Dept. of Nuclear Medicine	1		Nuclear Medicine

IX. ADMINISTRATION:
(INCLUDE CURRICULUM VITAE)

1. RECTOR AND CHIEF EXECUTIVE OFFICER
NAME: Tadeusz WILCZOK, Ph.D.
2. CHIEF ACADEMIC OFFICER
NAME: Jan DUŁAWA, M.D., Ph.D.
3. ASSOCIATE VICE-RECTOR FOR ACADEMIC AFFAIRS
NAME: Aleksander SIEROŃ, M.D., Ph.D.
4. ASSOCIATE VICE-RECTOR FOR CLINICAL AFFAIRS
NAME: Krzysztof ZIAJA, M.D., Ph.D.
5. ASSOCIATE VICE-RECTOR FOR STUDENT AFFAIRS
NAME: Danuta BODZEK, Ph.D.
6. ASSOCIATE VICE-RECTOR FOR POSTGRADUATE TRAINING
NAME: Maria TRUSZ-GLUZA, M.D., Ph.D.
7. CHIEF ADMINISTRATIVE OFFICER
NAME: Adam SAŁANIEWSKI
8. REGISTRAR: (PERSON WHO MAINTAINS STUDENT RECORDS)
NAME: Halina KRZYSIK, M.A.
9. CHIEF FISCAL OFFICER
NAME: Stefania BEDNAREK, M.A.

1. FIELD REPRESENTATIVES: (LIST NAMES AND LOCATIONS)

- **Internal Medicine** - Eugene Kucharz, M.D., Ph.D, Provincial Specialist Hospital,
Tychy, 102 Edukacji St.
- **Surgery** - Krzysztof Ziaja, M.D., Ph.D., Upper Silesia Medical Center,
Katowice - Ochojec, 45/47 Ziołowa St.
- **Pediatrics** - Brygida Koehler, M.D., Ph.D., 6th University Hospital,
Katowice - Ligota, 16 Medyków St.
- **Obstetrics and Gynecology** - Ryszard Poręba, M.D., Ph.D., Provincial Specialist Hospital,
Tychy, 102 Edukacji St.
- **Psychiatry** - Irena Krupka - Matuszczyk, M.D., Ph.D., Dr E. Cyran Provincial
Neuropsychiatric Hospital, Lubliniec, 48 Grunwaldzka St.

10. HOSPITAL COORDINATORS (LIST NAME, NAME OF HOSPITAL AND LOCATIONS)

- Jerzy Kurkowski, M.D., Ph.D. - Central University Hospital - Katowice-Ligota, 14 Medyków St.
- Ariadna Gierek-Łapińska, M.D., Ph.D. - 5th University Hospital - Katowice, 35 Ceglana St.
- Wojciech Olszówka - Upper Silesia Medical Center - Katowice-Ochojec, 45/47 Ziołowa St.
- Andrzej Płazak, M.A. - State University Hospital - Katowice, 20/24 Francuska St.
- Eugeniusz Pyda, M.D., Ph.D. - 6th University Hospital - Katowice - Ligota, 16 Medyków St.
- Szczepan Bóldys, M.D., Ph.D. - Provincial Specialist Hospital - Tychy, 102 Edukacji St.
- Edward Nolewajka, M.D., Ph.D. – Health Service Institution for the Coal-Mining Industry
 - Sosnowiec, 1 Medyków Square
- Grzegorz Szyrka, Ph.D. – Dr E. Hande Pediatrics and Rehabilitation Center
 - Chorzów, 7 Truchana St.
- Danuta Korniak, M.D. - Dr L. Urbanowicz and Dr A. Kośny Hospital
 - Chorzów, 10 Zjednoczenia St.
- Wiesław Duda, M.D., Ph.D. – Prof. E. Michałowski Hospital - Katowice, 9 Strzelecka St.
- Szymon Giżyński, M.A., - Dr E. Cyran Provincial Neuropsychiatric Hospital
 - Lubliniec, 48 Grunwaldzka St.

11. DEPARTMENTS OF FACULTY:

<u>NAME OF DEPARTMENT</u>	<u>NAME OF CHARMAN OR DIRECTOR</u>
Department of Anatomy	Konstanty Ślusarczyk, M.D., Ph.D.
Department of Anesthesiology and Intensive Therapy	Anna Dyaczyńska-Herman, M.D., Ph.D.
Department of Experimental and Clinical Biochemistry	Jan Gmiński, M.D., Ph.D.
Department of Chemistry and General Biochemistry	Iwona Żak Ph.D.
Department of Medical Biophysics	Jan Grzesik, M.D., Ph.D.
Department of Biology and Parasitology	Antoni Deryło, Ph.D.
Department of Medical Genetics	Danuta Dziekanowska, M.D., Ph.D.
Department of Pediatric Surgery	Janusz Bohosiewicz M.D., Ph.D.
Department of General Surgery	Stanisław Kuśmierski, M.D., Ph.D.
Department of General and Vascular Surgery	Krzysztof Ziaja, M.D., Ph.D.
Department of Alimentary Tract Surgery	Paweł Lampe, M.D., Ph.D.
Department of Maxillofacial Surgery	Helena Łangowska-Adamczyk, M.D., Ph.D.
Department of Internal Medicine and Rheumatology	Eugeniusz Kucharz, M.D., Ph.D.
Department of Internal Medicine and Chemiotherapy	Marek Machalski, M.D., Ph.D.
Department of Internal Medicine	Zbigniew Kalina, M.D., Ph.D.
Department of Internal Medicine	Adam Misiewicz, M.D., Ph.D.
Department of Infectious Diseases	Anna Chelmicka, M.D., Ph.D.

Department of Dermatology	Tadeusz Bogdanowski, M.D., Ph.D.
Department of Pediatric Endocrinology and Diabetology	Brygida Koehler, M.D., Ph.D.
Department of Clinical Pharmacology	Zbigniew S. Herman, M.D., Ph.D.
Department of Pharmacology	Henryk Trzeciak, M.D., Ph.D.
Department of Physiology	Dominik Samek, M.D., Ph.D.
Department of Gastroenterology	Andrzej Nowak, M.D., Ph.D.
Department of Hematology and Bone Marrow Transplantation	Jerzy Hołowiecki, M.D., Ph.D.
Department of Epidemiology and Public Health	Jan Zejda, M.D., Ph.D.
Department of Histology and Embryology	Marcin Kamiński, M.D., Ph.D.
Department of History of Medicine	Marek Paździora, Ph.D.
Department of Nuclear Medicine	Stanisław Nowak, M.D., Ph.D.
Department of Cardiology	Maria Trusz-Gluza, M.D., Ph.D.
Department of Cardiology	Tadeusz Mandecki, M.D., Ph.D.
Department of Cardiology	Michał Tendera, M.D., Ph.D.
Department of Anesthesiology and Cardiological Intensive Care	Michał Tendera, M.D., Ph.D.
Department of Laryngology	Tatiana Gierek, M.D., Ph.D.
Department of Laryngology	Andrzej Lębkowski, M.D., Ph.D.
Department of Forensic Medicine	Halina Sybirska, M.D., Ph.D.
Department of Microbiology	Danuta Rogala-Zawada, M.D., Ph.D.
Department of Nephrology, Endocrinology and Metabolic Diseases	Franciszek Kokot, M.D., Ph.D.
Department of Neurosurgery	Piotr Bażowski, M.D., Ph.D.
Department of Neurology	Andrzej Wajgt, M.D., Ph.D.
Department of Ophthalmology	Ariadna Gierek-Łapińska, M.D., Ph.D.
Department of Pediatric Ophthalmology	B. Koraszewska-Matuszewska, M.D., Ph.D.
Department of Pathophysiology	Barbara Zahorska-Markiewicz, M.D., Ph.D.
Department of Pathomorphology	Bogdan Białas, M.D., Ph.D.
Department of Pediatrics	Eugeniusz Pyda, M.D., Ph.D.
Department of Pediatric Cardiology	Władysław Rokicki, M.D., Ph.D.
Department of Pneumonology	Władysław Pierzchała, M.D., Ph.D.
Department of Obstetrics and Gynecology	Jan Tomala, M.D., Ph.D.
Department of Gynecological Endocrinology	Piotr Skałba, M.D., Ph.D.
Department of Neonatology	Rozalia Osuch-Jaczevska, M.D., Ph.D.
Department of Obstetrics and Gynecology	Ryszard Poręba, M.D., Ph.D.
Department of Psychiatry	Irena Krupka-Matuszczyk, M.D., Ph.D.
Department of Radiodiagnosics	Jerzy Walecki, M.D., Ph.D.
Department of Urology	Andrzej Prajsner, M.D., Ph.D.
Department of Neurosurgery	Henryk Majchrzak, M.D., Ph.D.
Department of Cardiosurgery	Stanisław Woś, M.D., Ph.D.
Department of Cardiosurgery	Andrzej Bochenek, M.D., Ph.D.
Department of Orthopedics	Tadeusz Gaździk, M.D., Ph.D.

IX. ADMINISTRATION (continued)

**12. LIST OF ALL STANDING COMMITTEES OF THE FACULTY:
NAME OF CHAIRPERSON AND MEMBERS:**

COMMITTEE	NAMES OF CHAIRPERSON AND MEMBERS
1. Faculty Appointments and Promotions Committee	Jan Duława M.D., Ph.D. Barbara Zahorska-Markiewicz M.D., Ph.D. Andrzej Nowak M.D., Ph.D. Andrzej Więcek M.D., Ph.D. Grzegorz Opala M.D., Ph.D. Marek Hartleb M.D., Ph.D. Włodzimierz Kargul M.D., Ph.D. Tadeusz Sadowski Ph.D. Ewa Kluczevska M.D., Ph.D. Danuta Kalinowska Andrzej Wojtyczka M.D., Ph.D. Danuta Grygierczyk Ph.D.
2. Committee for School Development	Jacek Rzempoluch, M.D., Ph.D. Danuta Bodzek M.D., Ph.D. Waldemar Janiec M.D., Ph.D. Marcin Kamiński M.D., Ph.D. Władysław Pierzchała M.D., Ph.D. Antoni Podwiński M.D., Ph.D. Jan Wodniecki M.D., Ph.D. Barbara Zahorska-Markiewicz M.D., Ph.D. Grzegorz Opala M.D., Ph.D. Artur Stojko Ph.D. Janusz Bursa M.D.
3. Budget and Investment Affairs Committee	Roman Tarnawski, M.D., Ph.D. Zbigniew Kalina M.D., Ph.D. Bogna Pogorzelska-Stronczak M.D., Ph.D. Krzysztof Ziaja M.D., Ph.D. Stanisław Nowak M.D., Ph.D. Aleksandra Kochańska-Dziurawicz Ph.D. Werner Achtelik M.D., Ph.D.
4. Research Committee	Zbigniew S. Herman, M.D., Ph.D. Zbigniew Gonciarz M.D., Ph.D.

	<p>Mieczysław Luciak M.D., Ph.D. Andrzej Nowak M.D., Ph.D. Stefan Pojda M.D., Ph.D. Edmund Rogala M.D., Ph.D. Michał Tendera M.D., Ph.D. Andrzej Więcek M.D., Ph.D. Antoni Karasiński M.D., Ph.D. Danuta Sońta-Jakimczyk M.D., Ph.D.</p>
5. Publication Committee	<p>Anna Dyaczyńska-Herman, M.D., Ph.D. Ryszard Brus M.D., Ph.D. Eugeniusz Kucharz M.D., Ph.D. Władysław Pierzchała M.D., Ph.D. Agnieszka Pisulska-Otremba M.D., Ph.D. Władysław Wardas Ph.D. Zofia Dzierzewicz Ph.D. Alfred Puzio Ph.D.</p>
6. Judiciary Committee for Faculty	<p>Barbara Buntner, M.D., Ph.D. Anna Dyaczyńska-Herman M.D., Ph.D. Kazimierz Kamiński M.D., Ph.D. Jan Skrzypek M.D., Ph.D. Ewa Szaflarska-Stojko M.D., Ph.D. Andrzej Więcek M.D., Ph.D. Eugeniusz Fojt M.D., Ph.D. Zygmunt Stęplewski M.D., Ph.D. Marek Beniowski M.D. Anna Harbut-Grylka M.D., Ph.D. Wojciech Michalewski M.D., Ph.D.</p>
7. Judiciary Committee for Students	<p>Krystyna Kmiecik-Kołada, M.D., Ph.D. Florian Ryszka Ph.D. Halina Sybirska Ph.D. Krystyna Karczewska M.D., Ph.D. Maria Trusz-Gluza M.D., Ph.D. Jerzy Pacha Ph.D. Werner Achtelik M.D., Ph.D. Jan Czogała Ph.D. Maria Gross M.D., Ph.D. Marek Legień Ph.D.</p>
8. Appeals Committee	<p>Antoni Dyduch, M.D., Ph.D.</p>

	<p>Jan Grzesik M.D., Ph.D. Stefan Pojda M.D., Ph.D. Lech Cierpka M.D., Ph.D. Krzysztof Jędrzejko Ph.D. Jerzy Kozielski M.D., Ph.D. Grzegorz Namysłowski M.D., Ph.D. Onufry Torbus M.D., Ph.D. Jerzy Tustanowski M.D., Ph.D. Antoni Węgiel M.D., Ph.D.</p>
9. Institutional Animal Care and Use Committee	<p>Henryk Trzeciak M.D., Ph.D. Barbara Błońska M.D., Ph.D. Barbara Buntner M.D., Ph.D. Krystyna Kmiecik-Kolada M.D., Ph.D. Andrzej Plech M.D., Ph.D. Bogna Pogorzelska-Stronczak M.D., Ph.D. Danuta Rogala-Zawada M.D., Ph.D. Ewa Szaflarska-Stojko M.D., Ph.D. Krzysztof Ziaja M.D., Ph.D. Ligia Brzezińska-Wcisło M.D., Ph.D. Rozalia Grabowska-Bochenek Ph.D. Zofia Olszowy Ph.D.</p>
10. Institutional Review Board	<p>Stefan Kossmann M.D., Ph.D. Kornel Gibiński M.D., Ph.D. Zbigniew Herman M.D., Ph.D. Jerzy Holowiecki M.D., Ph.D. Bronisław Klaptocz M.D., Ph.D. Mieczysław Krause M.D., Ph.D. Ewa Szaflarska-Stojko M.D., Ph.D. Władysław Nasilowski M.D., Ph.D. Janina Rybicka M.D., Ph.D. Danuta Sońta-Jakimczyk M.D., Ph.D. Józef Nowacki Ph.D. Gabriel Kula M.A.</p>

X. CHARACTERISTICS OF STUDENTS

MEDICAL STUDENT ATTRITION. IF MORE THAN ONE CLASS IS ADMITTED IN ONE CALENDAR YEAR, ADAPT THE TABLE TO IDENTIFY EACH CLASS; SHOW STUDENTS WHO WERE ENROLLED DURING ANY PART OF THE YEAR, BUT WHO WITHDREW OR WERE DISMISSED DURING THE CLASS YEAR REPORTED.

Four-Year Program in English

The table provides data for the academic year 1997-98

Reason for Withdrawal or Dismissal	First Year	Second Year	Third Year	Fourth Year	Total
a. Poor Academic Standing	-	-	-	-	-
b. Financial Reasons	-	1	1	-	2
c. Temporary Withdrawal					
1. To Pursue Advanced Study	-	-	-	-	-
2. Leave of Absence for Other Reasons	2	1	-	-	3
d. Transfer to Another Medical School	-	1	2	-	3
e. All Other Reasons	3	-	-	-	3
f. TOTAL Students lost by year	5	3	3	-	11

NUMBER OF STUDENTS TRANSFERRING TO OTHER MEDICAL SCHOOLS:

AFTER 1995-96 Session STUDENTS
 AFTER 1996-97 Session STUDENTS
 AFTER 1997-98 Session 3 STUDENTS

X. CHARACTERISTICS OF STUDENTS (continued)

MEDICAL STUDENT ATTRITION. IF MORE THAN ONE CLASS IS ADMITTED IN ONE CALENDAR YEAR, ADAPT THE TABLE TO IDENTIFY EACH CLASS: SHOW STUDENTS WHO WERE ENROLLED DURING ANY PART OF THE YEAR, BUT WHO WITHDREW OR WERE DISMISSED DURING THE CLASS YEAR REPORTED.

Six-Year Program in English

The table provides data for the academic year 1997-98

Reason for Withdrawal or Dismissal	First Year	Second Year	Third Year	Fourth Year	Fifth Year	Sixth Year	Total
a. Poor Academic Standing	5	5	3	-	-	-	13
b. Financial Reasons	-	-	-	-	-	-	-
c. Temporary Withdrawal							
1. To Pursue Advanced Study	-	-	-	-	1	-	1
2. Leave of Absence for Other Reasons	2	1	2	-	1	-	6
d. Transfer to Another Medical School	1	2	1	2	-	-	6
e. All Other Reasons	9	3	-	-	1	-	13
f. TOTAL Students lost by year	17	11	6	2	3	-	39

NUMBER OF STUDENTS TRANSFERRING TO OTHER MEDICAL SCHOOLS OVER LAST FIVE YEARS:

AFTER 1993-94 Session	<u>8</u> STUDENTS
AFTER 1994-95 Session	<u>8</u> STUDENTS
AFTER 1995-96 Session	<u>11</u> STUDENTS
AFTER 1996-97 Session	<u>7</u> STUDENTS
AFTER 1997-98 Session	<u>5</u> STUDENTS

X. CHARACTERISTICS OF STUDENTS (continued)

SELECTION OF MEDICAL STUDENTS

Six-Year Program in Polish

A. (1). University Chairperson of Admissions Committee:

Zbigniew Religa, M.D., Ph.D., Rector of the Medical University of Silesia

(2). Administrative Officers for admissions program of the Medical Faculty in Katowice:

Jan Duława, M.D., Ph.D., Dean of the Medical Faculty

B. Outline and briefly describe the process of selection of entering medical students beginning with receipt of the application forms and ending with enrollment of the class. Cite all criteria for selection (noting major ones) including cognitive, noncognitive, personal health and other information about the applicant.

(1). examination for the high-school certificate

(Applications to six-year program are accepted from high - school graduates who had passed the final high - school examination.)

(2). passed the entry test examination at the Medical University

(Entry exam, the same one in entire country, is given on the same day in all Medical Universities in Poland for all applicants. Biology, Chemistry and Physics are integrated into multiple choice questions test.

(3). health certificate of ability to attend medical studies is required for all applicants.

C. Are all selection criteria established by official faculty/university authority? Describe. Are all criteria published in a formal manner? How?

There is a standard system of admission to all Medical Universities in Poland established by the Ministry of Health and Welfare.

D. Is the ability of an applicant to finance his/her medical education considered as one of the criteria for final selection? Explain.

The selection of applicants for medical studies is performed based only on the above described criterias. There is no possibility that an applicant with scores lower than required could be accepted by Medical University, and there is possible to pay tuition fee in recompense for that.

E. Describe the process of selection of transfer students.

Students of other Medical Universities can be transferred to the Medical University of Silesia. The reasons to be considered for transfer usually include family moving or marriage. Students who can qualify for admission, should have passed all examinations of the previous years of education at his/her Medical University.

Also, the program of education of that school has to be comparable to the curriculum of the Medical University of Silesia.

X. CHARACTERISTICS OF STUDENTS (continued)

SELECTION OF MEDICAL STUDENTS

Four -Year Program in English

A. (1) Chairperson of the Admissions Committee

The Vice Rector of Academic/Student Affairs, Stainslaw Wos, M.D., Ph.D., Vice-Rector

(2) Administrative officers for the program:

Dean Jan Dulawa, M.D., Ph.D.

Chairman of the English Program, Eugeniusz Kucharz, M.D., Ph.D.

Prof. Ludmita Weglarz, Ph.D.

Mr. Mahendra Patel, CEO, Hope Medical Institute

Dr. Nimisha Shukla, M.D., Asso. Prof, Albert Einstein Medical College, New York

Prof. Shokat Fatteh, M.D., Director, Anatomic Pathology, Dept. of Pathology &

Laboratory Medicine, North East Ohio College of Medicine

- B. Outline and briefly describe the process of selection of entering medical students beginning with the receipt of the application forms and ending with enrollment of the class. Cite all criteria for selection (noting major ones) including cognitive, non-cognitive, personal health and other information about the applicant.

The university seeks individuals with broad educational backgrounds. The admissions committee gives serious consideration to all of the candidates whose undergraduate work (and performance on the MCAT if submitted) indicates that they have the potential to meet the academic requirements of a highly demanding medical curriculum. In assessing their potential, the committee takes into account all of the factors related to applicants scholastic records.

The selection of students is the responsibility of Admissions Committee. The procedures that the committee follow are designed to ensure that every applicant receives fair and careful consideration. All completed applications are individually read by the Admissions Committee members.

Requirements are:

- ⇒ A baccalaureate degree from an institution of higher education or completion of three years (135 quarter units or 90 semester units) of acceptable transfer college credit, which includes the

required college-level courses listed below. These courses must be completed at an accredited institution or at the University acceptable to the Admissions Committee.

- ⇒ One year of biology, with lab
- ⇒ One year of general chemistry, with lab
- ⇒ One year of organic chemistry, with lab
- ⇒ One year of physics, with lab

Although the scholastic records are very important in the consideration process, it is not the only fact to consider. The committee also considers pre-medical committee evaluation, letters of recommendation, the applicants record of accomplishment beyond scholastic and his/her personal qualities. A careful consideration is given to professional maturity, community services, indicators of responsibility and motivation and the participation in health care delivery setting, involving patient care under professional supervision. The applicants personal quality, character and commitment to medicine are some of the qualities and virtues on which the decision for admission is rendered.

The medical school through its liaison office in the USA, Hope Medical Institute, facilitates dissemination of information to the prospective students by mailing out applications and providing information regarding admission requirements, criteria for student selection and student campus life in Poland.

The liaison office in the USA will acknowledge the receipt of the candidates application within two – three weeks of its arrival. The candidate will be informed of any required supporting documents missing at that time.

Within 4 – 6 weeks of the receipt of the completed application, the candidate will receive a notice that the application is completed and is being reviewed to determine whether a conditional admission could be granted based on the documents and academic records submitted by the applicant. All the official documents are required to be sent directly from various universities to the admission office in the USA.

Potential candidates are required to attend the convention in the USA where the applicant will go through a full committee review/personal interview.

Candidates are informed about the final decision by the committee on admission during the three – four days that the convention is hosted in the USA every year in the last week of July or the first week of August. An official letter will be issued from the Dean's office to the student, confirming the final decision. A letter is also sent to the Polish Embassy for the request for granting visa to the student. All of the applicants denied the admission will also be informed by letter at this time.

- C. Does official faculty/university authority establish all selection criteria? Describe. All are criteria published in a formal manner? How?

Yes, official medical school authorities establish all selection criteria. All criteria are published in a formal manner in a package mailed out after an inquiry is made from the potential candidate.

- D. Is the ability of an applicant to finance his/her medical education considered as one of the criteria for final decision? Explain.

Selection criteria does not include financial status of the prospective student. Students however, have to pay tuition, cover accommodation and travel expenses. It is understood that students need to have appropriate resources to initial payments for their education. Beginning from 1999/2000, students can apply for federally supported student loans. The US Department of Education has recognized quality of medical education in Poland and included the Medical University of Silesia on a list of foreign schools that can participate in the federal student loan programs (i.e. Stafford Loan)

Policies/Guidelines and Procedures for Acceptance/Transfer of Students to Advanced Standing Basis/Level

A student applying to transfer from another national or international medical university/school may be admitted to advanced transfer status if he or she meets all the criteria and guidelines set forth in this document. These policies, guidelines, criteria and procedures are somewhat similar to many WHO recognized medical schools for transferring students to an advanced level.

A student can be accepted as a transfer student to the second year or third year of the program, provided the following criteria are met:

- The student must transfer from a medical school which has a good international reputation and is recognized by the World Health Organization (WHO).
- The medical school from which the student wishes to transfer must be accredited by the government of the country in which it is located and/or by any accrediting committee, department or agency designated and approved by that government.
- The study and coursework done in a prior institution/medical college must meet the study and course requirements set by our university.
- If the student is lacking any study or coursework set by our university, the student may be accepted conditionally until he or she completes the required study and coursework of our university. After the successful completion of the set requirements, the student may proceed to the next higher level after receiving permission from the Dean of the medical school.
- A student should produce evidence of financial resources required to carry the balance of his or her education at our university.
- The student who has successfully completed the first year of study and meets the set guidelines and requirements will be admitted directly to the second year of study at our university. The student who has completed the first and second year of study at an international WHO-recognized medical school and meets all guidelines and requirements set out above will be transferred directly to the third year of medical study at our university. The student must provide official documents, transcripts and a Dean's letter for all of the study and coursework done at their medical university.
- Students transferring are required to complete at least two years of clinical training at our clinical facilities in Poland or the USA in order to be eligible for a medical diploma from the university. No students will be admitted directly to the fourth year of medical study.

Upon receipt of the request made by the student and the recommendation of Hope Medical Institute of the USA, the Dean may consider the student for advanced transfer, provided the student meets all guidelines and criteria set out above.

X. CHARACTERISTICS OF STUDENTS (continued)

QUALITY OF FOUR-YEAR ENGLISH PROGRAM STUDENTS ACCEPTED TO THE MEDICAL UNIVERSITY OF SILESIA OVER THE LAST THREE YEARS

(1) First - Year Students

<u>Premedical grade average</u>	<u>Number of Students</u>
1. Superior (3,6 - 4,0)	0
2. Good (3,1 - 3,5)	6
3. Fair (2,6 - 3,0)	7
4. Poor (Less than 2,5)	2

<u>Years of College education</u>	<u>Number of Students</u>
Four years or more	14
Three years	1

<u>Highest earned degree</u>	<u>Number of Students</u>
B.A.	9
B.S	5

X. CHARACTERISTICS OF STUDENTS (continued)

QUALITY OF FOUR-YEAR ENGLISH PROGRAM STUDENTS ACCEPTED TO THE MEDICAL UNIVERSITY OF SILESIA OVER THE LAST THREE YEARS

(2) Second - Year Students

<u>Premedical Grade Average</u>	<u>Number of Students</u>
1. Superior (3,6 - 4,0)	2
2. Good (3,1 - 3,5)	5
3. Fair (2,6 - 3,0)	7
4. Poor (Less than 2,5)	5

<u>Years of College education</u>	<u>Number of Students</u>
Four years of more	19
<u>Highest earned degree</u>	<u>Number of Students</u>
B.A.	8
B.S.	8
M.A	1
M.S.	1

X. CHARACTERISTICS OF STUDENTS (continued)

QUALITY OF FOUR-YEAR ENGLISH PROGRAM STUDENTS ACCEPTED TO THE MEDICAL UNIVERSITY OF SILESIA OVER THE LAST THREE YEARS

(3) Third - Year Students

<u>Premedical Grade Average</u>	<u>Number of Students</u>
1. Superior (3,6 - 4,0)	2
2. Good (3,1 - 3,5)	10
3. Fair (2,6 - 3,0)	11
4. Poor (Less than 2,5)	2

<u>Years of College education</u>	<u>Number of Students</u>
Four years or more	24
Three years	1

<u>Highest earned degree</u>	<u>Number of Students</u>
B.A.	10
B.S.	13
M.A.	1

X. CHARACTERISTICS OF STUDENTS (continued)

MEAN MCAT SCORES FOR FOUR - YEAR PROGRAM IN ENGLISH

FIRST YEAR STUDENTS

Examination subject	
Biology	7
Chemistry	8
Physical Sciences	6.3
Verbal Reasoning	7

SECOND YEAR STUDENTS

Examination subject	
Biology	8
Chemistry	7
Physics	7
Behavioural Sciences	8
Verbal Reasoning	6.6
Physical Sciences	6.8

THIRD YEAR STUDENTS

Examination subject	
Biology	5.3
Chemistry	4
Physics	6
Behavioural Sciences	8.2
Verbal Reasoning	4.8
Physical Sciences	9
Reading	6
Science	5

Explanation: Data reported are the average MCAT Scores for some of the students, because not all students had to sit for the MCAT prior to admission to the college.

X. CHARACTERISTICS OF STUDENTS (continued)

Six - Year Program in Polish

First - Year Students
Data are for 1998.

(1) Premedical Grade Average

GRADE SCALE	BIOLOGY	CHEMISTRY	PHYSICS
Superior (4,5 - 5,0)	-	-	-
Good (4,0 - 4,5)	4.46	4.26	4.17
Fair (3,5 - 4,0)	-	-	-
Poor (Less than 3,5)	-	-	-

Data represent mean premedical education grades for all applicants to the Medical University of Silesia in 1998. Only subjects related to the admission test exam to the Medical University of Silesia are included.

(2) Mean Admission Test Scores

GRADE SCALE	BIOLOGY	CHEMISTRY	PHYSICS
Superior (4,5 - 5,0)	4.69	-	-
Good (4,0 - 4,5)	-	4.31	4.21
Fair (3,5 - 4,0)	-	-	-
Poor (Less than 3,5)	-	-	-

Data represent mean scores for all applicants to the Medical University of Silesia obtained at the admission test exam in 1998.

Data for the other year students of six-year program in Polish are not available.

XI. CLINICAL TEACHING FACILITIES

NAME OF THE HOSPITAL	LOCATION	NUMBER OF BEDS	ANNUAL NUMBER OF OPD VISITS	ANNUAL NUMBER OF ER VISITS *	RESIDENCY PROGRAM	AFFILIATION AGREEMENT
Central University Hospital	14 Medyków St. Katowice-Ligota	550	37 900		Internal Medicine, Surgery, Gynecology and Obstetrics, Neurology, Radiology, Anesthesiology	**
6 th University Hospital	16 Medyków St. Katowice-Ligota	70	327		Pediatrics	**
Upper Silesia Medical Center	46/47 Ziołowa St. Katowice-Ochojec	540	38 000		Internal Medicine, Surgery	**
State University Hospital	20/24 Francuska St. Katowice	480	109 000		Internal Medicine, Surgery Otolaryngology, Dermatology	**
5 th University Hospital	35 Ceglana St. Katowice	180	80 640		Ophthalmology	**
Provincial Specialist Hospital	102 Edukacji St. Tychy	135	16 130		Internal Medicine, Gynecology and Obstetrics	** *
Prof. E. Michałowski Hospital	9 Strzelecka St. Katowice	27	-		Surgery	** *
Dr E. Hanke Pediatrics and Rehabilitation Center	7 Truchana St. Chorzów	145	16 860		Pediatrics	** *
Dr L. Urbanowicz and Dr A. Kośny Hospital	10 Zjednoczenia St. Chorzów	34	-		Internal Medicine	** *
Dr E. Cyran Provincial Neuropsychiatric Hospital	48 Grunwaldzka St. Lubliniec	70	230		Psychiatry	** *
Health Service Institution for the Coal-Mining Industry	1 Medyków Sq. Sosnowiec	255	12 200		Surgery	** *
1 st Clinical Hospital (in the 2 nd Faculty in Zabrze)	113/15 Maja St. Zabrze	680	90 940		Internal Medicine, Surgery Pediatrics, Neurology, Radiology	**

* Data are not available

** Hospital belongs to the Medical University of Silesia.

** * Separate agreements between Province or Municipal Authorities and Rector of the Medical University of Silesia are enclosed.

XII. STUDENT AFFAIRS: PERSONAL COUNSELING, FINANCIAL AID, HEALTH

1. Who is in charge of student affairs ?

Name Jan DUŁAWA M.D., Ph.D.

Title Dean of the Medical Faculty

Academic degree(s) Professor

Date of Appointment August 1996

2. Student Records:

- a. Is there a central file within the medical school (e.g. Dean's office, medical school registrar's office, etc.) containing student records ?

Yes X No Where ? Dean's Office

- b. If YES, indicate which records:

X Premedical credentials (transcripts, letter of recommendation, interview resume, MCAT scores, etc.)

X Academic record of medical school performance

- Faculty comments on performance

- Counselor's comments or recommendations

- Other (please specify) _____

- c. Are all these records available to each student for feedback on performance and/or correction of errors ? Explain below:

No, these records are not available to the students.

3. Describe the situation for housing of students (a) at the home campus and community; (b) at clinical locations. Does the school operate any housing facilities ?

The school is the owner of 4 dormitories in Katowice. They serve both for students trained at campus and at the other places where the clinical clerkships are held. One dormitory is fit for approximately 220 students. There is availability of private rental rooms, apartments or houses in proximity to main campus and to other locations. These housing facilities however, are not operated by the Medical School of Silesia.

4. The four - year English program students have health insurance paid by the Medical School and organized upon the agreement between the Medical University of Silesia and CIGNA STU Insurance Company.

XIII. FACULTY
MEDICAL SCHOOL FACULTY MEMBERS

Data are for the 1998r.

Main Basic Science Departments	Full-Time						Part-Time (Paid)	Volunteer (Unpaid)
	Professor	Associate Professor	Assistant Professor	Instructor and other	Total Full-Time			
Anatomy	-	1	2	7	10	3	-	
Histology and Embryology	1	-	7	6	14	-	-	
Experimental and Clinical Biochemistry	1	2	9	9	21	-	-	
Physiology covering Neuroscience	3	-	3	12	18	-	-	
Microbiology covering Virology and Immunology	1	-	9	10	20	-	-	
Pathomorphology	2	-	6	25	33	-	-	
Pathophysiology	2	-	1	12	15	2	-	
Pharmacology	3	-	8	7	18	-	-	
Biology and Parasitology	2	-	9	5	16	-	-	
Medical Genetics	1	-	2	3	6	-	-	
Medical Biophysics covering Informatics	1	1	6	6	14	-	-	
Chemistry and General Biochemistry	-	1	2	3	6	-	-	

XIII. FACULTY (continued)
MEDICAL SCHOOL FACULTY MEMBERS

Data are for the 1998r.

Other Basic Science Departments	Full-Time						Part-Time (Paid)	Volunteer (Unpaid)
	Professor	Associate Professor	Assistant Professor	Instructor and other	Total Full-Time			
Epidemiology and Public Health covering Public Health and Nutrition; Biostatistics and Epidemiology	-	1	1	4	6	-	-	
History of Medicine	-	-	1	3	4	-	-	
Foreign Languages	-	-	-	10	10	-	-	
Clinical Psychology and Social Nursing	-	-	1	5	6	-	-	
Basic Science	17	6	67	127	217	5	-	
Total								

XIII. FACULTY (continued)
MEDICAL SCHOOL FACULTY MEMBERS

Clinical Science Departments	Full-Time						Part-Time (Paid)	Volunteer (Unpaid)
	Professor	Associate Professor	Assistant Professor	Instructor and other	Total Full-Time			
Internal Medicine	3	-	10	4	17	-	-	
Internal Medicine	1	-	1	10	12	-	-	
Internal Medicine and Rheumatology covering Physical Diagnosis	1	1	8	2	12	-	-	
Internal Medicine and Chemotherapy	2	1	12	1	16	-	-	
General Surgery	1	-	-	20	21	-	-	
General and Vascular Surgery	1	-	10	2	13	-	-	
Alimentary Tract Surgery	1	-	9	6	16	-	-	
Pediatric Surgery	-	-	2	3	5	-	-	
Pediatrics	2	2	22	7	33	-	-	
Pediatric Cardiology	1	-	9	7	17	-	-	
Pediatric Endocrinology and Diabetology	1	-	4	6	11	-	-	
Obstetrics and Gynecology	1	-	8	5	14	-	-	
Obstetrics and Gynecology	1	1	14	2	18	-	-	
Gynecological Endocrinology	-	-	4	-	4	-	-	
Neonatology	1	-	3	5	9	-	-	
Nephrology Endocrinology and Metabolic Diseases covering Clinical Analysis	3	2	6	10	21	-	-	
Hematology and Bone Marrow Transplantation	1	1	2	4	8	-	-	

Gastroenterology	3	1	5	17	26	-	-
Cardiology	1	4	3	4	12	-	-
Cardiology	1	-	7	3	11	-	-
Cardiology	1	-	12	-	13	-	-
Cardiosurgery	1	1	1	1	4	-	-
Laryngology	2	-	4	2	8	-	-
Laryngology	1	-	2	1	4	-	-
Dermatology	1	1	4	5	11	-	-
Psychiatry	-	-	3	12	15	2	-
Ophthalmology	1	2	6	5	14	-	-
Pediatric Ophthalmology	1	-	1	1	3	-	-
Neurology	1	-	2	8	11	-	-
Neurosurgery	1	-	5	-	6	-	-
Neurosurgery	1	-	-	5	6	-	-
Anesthesiology and Intensive Therapy covering First Aid	1	-	18	27	46	-	-
Anesthesiology and Cardiological Intensive Care	-	-	1	-	1	-	-
Radiodiagnosics	1	1	6	7	15	-	-
Urology	-	2	1	2	5	-	-
Orthopedics	1	-	7	4	12	-	-
Infectious Diseases	-	-	1	8	9	-	-
Nuclear Medicine	1	1	1	6	9	-	-
Pneumonology	1	-	-	7	8	-	-
Maxillafacial Surgery	1	1	4	8	14	2	-
Clinical Science Totals	43	22	218	227	481	4	-

**XIV. PHYSICAL PLANT
MEDICAL SCHOOL BUILDINGS**

BUILDING NAME	YEAR COMPLETED	COST	NET USABLE SQ. METERS	LOCATION IN REFERENCE TO MAIN CAMPUS	FUNCTION
Central University Hospital	1974	not available	26124	main campus	pre- and postgraduate training; out- and inpatient management; research laboratories
6 th University Hospital	1998	not available	44260	main campus	pre- and postgraduate training; out- and inpatient management; research laboratories
Upper Silesia Medical Center	1977	not available	55231	2 miles from main campus	pre- and postgraduate training; out- and inpatient management; research laboratories
State University Hospital	1998	not available	30307	3 miles from main campus	pre- and postgraduate training; out- and inpatient management; research laboratories
5 th University Hospital	1978	not available	31287	2 miles from main campus	pre- and postgraduate training; out- and inpatient management; research laboratories
Basic Sciences Building	1986	not available	33373	main campus	pregraduate training; research facilities; in - lab patient service
Administration Building	before 1939	not available	3800	2 miles from main campus	faculty and staff management financial payroll and development departments; student affair office, academic affair office library headquarter; University publishing house
Dormitories	1972 and 1988	not available	14741	main campus	student and staff accomodation

PLEASE ATTACH MAP.

XIV. PHYSICAL PLANT (CONTINUED)

TEACHING FACILITIES

LECTURE HALLS

NAME OF LECTURE HALL	LOCATION	NUMBER OF SEATS	AUDIO-VISUAL FACILITIES YES OR NO
Szaflarski Lecture Hall	Basic Sciences Building	110	yes
Lecture Hall Nr 109	Basic Sciences Building	110	yes
Lecture Hall Nr 1	Central University Hospital in Katowice - Ligota	157	yes
Lecture Hall Nr 2	Central University Hospital in Katowice - Ligota	157	yes
Lecture Hall	State University Hospital in Katowice	120	yes

In addition, each department has its own lecture and seminar halls for 30 seats equipped with basic audio-visual facilities.

TEACHING FACILITIES (continued)

STUDENT LABORATORIES:

	<u>CIRCLE ONE</u>			
ANATOMY DISSECTING ROOM	<input type="checkbox"/> YES	<input type="checkbox"/> NO	# CADAVER TABLES	3
ANATOMY MICROSCOPIC LAB	<input type="checkbox"/> YES	<input type="checkbox"/> NO	# STUDENT SEATS	60
			# MICROSCOPES	60
BIOCHEMISTRY LAB	<input type="checkbox"/> YES	<input type="checkbox"/> NO	# STUDENT BENCH SPACES	75
MICROBIOLOGY LAB	<input type="checkbox"/> YES	<input type="checkbox"/> NO	# STUDENT BENCH SPACES	50
PHYSIOLOGY LAB	<input type="checkbox"/> YES	<input type="checkbox"/> NO	# STUDENT WORK SEATS	40
PATHOLOGY LAB	<input type="checkbox"/> YES	<input type="checkbox"/> NO	# STUDENT WORK SEATS	35
			# MICROSCOPES	35
PHARMACOLOGY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	# STUDENT WORK SEATS	100
PATHOPHYSIOLOGY LAB	<input type="checkbox"/> YES	<input type="checkbox"/> NO	# STUDENT WORK SEATS	24
PARASITOLOGY LAB	<input type="checkbox"/> YES	<input type="checkbox"/> NO	# STUDENT WORK SEATS	40
			# MICROSCOPES	40
BIOPHYSICS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	# STUDENT WORK SEATS	74

SPECIAL RESOURCES

	<u>CIRCLE ONE</u>	
MEDICAL PHOTOGRAPHY AND ILLUSTRATION	<input type="checkbox"/> YES	<input type="checkbox"/> NO
ELECTRONIC SHOP	<input type="checkbox"/> YES	<input type="checkbox"/> NO
COMPUTER, DATA PROCESSING	<input type="checkbox"/> YES	<input type="checkbox"/> NO *
PRINTING, DUPLICATING & REPRODUCTION SHOP	<input type="checkbox"/> YES	<input type="checkbox"/> NO
MACHINE SHOP	<input type="checkbox"/> YES	<input type="checkbox"/> NO
AUDIO VISUAL-MULTIPLE MEDIA VIEWING AREA	<input type="checkbox"/> YES	<input type="checkbox"/> NO

- SPACE FOR
- DOGS
 - CATS
 - RATS
 - GUINEA PIGS
 - MICE
 - OTHER

OTHER (LIST AND DESCRIBE)

* Computer data are processed by an independent company OPT Info in Katowice

NOTE: ATTACH PHOTOGRAPHS OF THE SCHOOL TEACHING FACILITIES, OR, PAGES FROM BROCHURES.

XV. LIBRARY (continued)

5. Facility

	Square Meters	Seating Capacity
a. Reading areas	80.30	29
b. Lending room including stacks	83.90	6
c. Offices (they are part of other areas specified in this table)	-	-
d. Staff workspace	40.00	8
e. Storage, off-site	223.30	-
f. Conference rooms	-	-
g. Study carrels	-	-
h. Xerox room	21.50	-
i. Computer reading room	26.00	3
j. Other including Audio Visual Room	142.30	-

6. Circulation:

a. Total number of volumes circulated outside library 36 450

b. Interlibrary loans:

Number loaned 7

Number borrowed -

7. Budget of the branch library at the Medical Faculty is accounted with the Main Library of the Medical University of Silesia.

8. Number of Staff:

a. Professional full-time 7

b. Nonprofessional full-time -

c. Part-time staff 1

XV. LIBRARY

Data below refer to the Main Library at the Medical Faculty in Katowice.

1. a. Name of Librarian: Jerzy Marian Dyrda
- b. Year appointed 1999 : Professional degree Ph.D. : From _____
- c. To whom does the Librarian report ? (check one)
 - University Librarian
 - Dean of Medical School
 + Other (specify) Professor Tadeusz Wilczok, Ph. D.
Associate Vice-Rector for Academic Affairs

2. List professional schools that this library serves:

Medical University of Silesia:

- a. Medical Faculty and Division of Nursing in Katowice
- b. Medical Faculty and Division of Dentistry in Zabrze
- c. Pharmacy Faculty and Division of Medical Analytics in Sosnowiec

3. Show schedule of hours open for each day of the week. Monday - Friday: 8 a.m. - 7 p.m.
Saturday: 8 a.m. - 3 p.m.

4. Holdings of the branch library at the Medical Faculty

# Volumes End of Year	# Volumes Added this Year	# Serial Titles Receive End of Year	Participates In Interlibrary Loans
186 600	2 383	591	251 volumes

XV. LIBRARY (continued)

5. Facility

	Square Meters	Seating Capacity
a. Reading areas	626.00	227
b. Staff workspace	-	62
c. Storage, off-site	1 015.00	-
d. Audio Visual Room	59.50	14

6. Circulation:

a. Total number of volumes circulated outside library 135 500

b. Interlibrary loans:

Number loaned 5 500

Number borrowed 5 200

7. Budget of the Main Library at the Medical Faculty is accounted with the Medical University of Silesia.

8. Number of Staff:

a. Professional full-time 55

b. Nonprofessional full-time 7

c. Part-time staff -