

# MEDICAL UNIVERSITY OF GDAŃSK





# ABOUT MUG





The Medical University of Gdańsk (MUG) is the largest medical university in northern Poland, located in one of the most beautiful cities in Europe. The MUG educates over 6000 undergraduate and postgraduate students at 4 Faculties: Health Sciences, Medicine, Pharmacy and the Intercollegiate Faculty of Biotechnology.

The MUG is ranked 8th among all the Polish universities and the Ist Polish medical higher education institution in the 2019 edition of the ranking conducted by the Perspektywy Education Foundation.

International students constitute nearly 16% of the MUG's students and represent more than half of all international students in Gdańsk. Most of them come from Sweden, Norway, India, the Kingdom of Saudi Arabia, Canada, the UK, the USA, Iraq, Germany and Spain. The MUG organises the Orientation Week, a special week of introductory activities for first-year medical students to introduce them to medical school life and to formally induct in to the profession of medicine. The campus area is situated very close to the classroom buildings. It consists of 4 dormitories with space for 1000 students, the students club "Medyk", a grocery shop and a photocopy shop. There is also a canteen, which offers meals at student-friendly prices. Wireless Internet connection is provided in all dormitories.

Thanks to the funds provided to the MUG by the Foundation for Polish Science as part of the International Research Agenda programme (Międzynarodowe agendy Badawcze – MAB), a research centre has been established that specialises in research on acquired genetic aberrations acquired as a risk factor for cancer and other diseases.

The Medical University of Gdańsk now officially holds the status of a research university. It is I of IO universities in Poland and the only medical university that was awarded a place in this prestigious group.

The Invasive Medicine Centre and Non-Invasive Medicine Centre is one one of the largest and newest hospital complexes in Poland. We also have modern Sports Centre.

The MUG cooperates with more than 50 universities and scientific centres around the world, i. e. it conducts an exchange of students and faculty staff members in the framework of the Erasmus+ programme and is an active member of Europe an organisations – the ScanBalt and the Baltic Sea Region University Network.

Since 2009, the University has been a member of "Study in Pomorskie", a programme which promotes universities from our region abroad.



# **ACCREDITATIONS & RECOGNITIONS**

#### MEDICAL BOARD OF CALIFORNIA (MBC)

Accreditation for medical studies in the Polish language at the Faculty of Medicine

#### MEDICAL COUNCIL OF INDIA (MCI)

Accreditation granted to the Faculty of Medicine

### MEDICAL COUNCIL OF THAILAND (TMC)

Accreditation granted for the Faculty of Medicine for 5 years (until 2022)

#### ACCREDITATION OF MINISTRY OF HEALTH AND MEDICAL EDUCATION OF THE ISLAMIC REPUBLIC OF IRAN

#### NATIONAL COMMITTEE ON FOREIGN MEDICAL EDUCATION AND ACCREDITATION (NCFMEA), U.S. DEPARTMENT OF EDUCATION

U.S. Accreditation for the Faculty of Medicine, MUG and other medical schools in Poland; valid until 2020

#### THE HASHEMITE KINGDOM OF JORDAN MINISTRY OF HIGHER EDUCATION & SCIENTIFIC RESEARCH

#### RECOGNITIONS

World Federation for Medical Education and the Foundation for Advancement of International Medical Education and Research (WFME) with its list of the World Directory of Medical Schools where the MUG is among the acceptable medical schools as defined in the Model Standards for Medical Registration in Canada.

Direct link to the information on the MUG https://search.wdoms.org/home/SchoolDetail/F0001309

Academic Ranking of World Universities (ARWU), the world's oldest university ranking, also known as the Shanghai Ranking. MUG appeared in the Global Ranking of Academic Subjects 2019 (place 301-400) in the category medical science-clinical medicine http://www.shanghairanking.com/Shanghairanking-Subject-Rankings/clinical-medicine.html

**Best Global Universities** – the U.S. News rankings, based on schools' academic research and reputation, allow students to compare universities around the world, MUG is ranked at 2nd place in Poland at prestigious US News rankings for Clinical Medicine.

The Leiden Ranking enables the selection of sophisticated bibliometric indicators in order to generate results based on these indicators. The MUG was recorded in CWTS Leiden Ranking 2018, along with 937 other international universities and included among the leaders of high quality publications.

# MUG OFFER

#### MEDICAL UNIVERSITY OF GDAŃSK OFFER STUDY PROGRAMMES

- Medicine 🔴 🏶
- Dentistry —
- Dental Techniques 🚽
- Pharmacy 🔴 🏶
- Medical Analitycs
- Nursing 🝚 🏶
- Midwifery —
- Nutrition and Dietetics
- Electroradiology 🔴

- Enviromental Health 🝚
- Enviromental Health with Occupational Safety
   and Health
- Rescue and Emergency Medicine Image Provide the American Structure
- Physiotherapy —
- Public Health 🔴
- Public Health Management in Healthcare System –
- Psychology of Health —
- Pharmceutical and Cosmetic Industry
- + Doctoral School (level 3) 🝚 🎲

### CONTACT

#### Admissions Office

Medical University of Gdańsk al. Zwycięstwa 41-42, 80-210 Gdańsk admission@gumed.edu.pl www.admission.mug.edu.pl + 48 58 349 13 90



Candidates from around the world have an opportunity to apply for the 6-year M.D. Programme at Faculty of Medicine (English Division) at the Medical University of Gdańsk. The extended curriculum is based on strict European and US standards. Upon graduation, students receive a diploma of M.D. and can apply for a license to practice medicine. Programme begins at the end of September with obligatory Orientation Week.

#### **ADMISSION – GENERAL CRITERIA**

Candidates have to be at least high school graduates and are admitted on the basis of their position on the ranking list. The position on the ranking list is based on the total amount of points achieved in the following:

I. The number of points calculated from their grades recorded in the official high school transcript/maturity certificate. Two grades out of the following four subjects are required and taken for evaluation: Biology (obligatory) and Chemistry, Physics or Mathematics. Each of two required subjects has to be taught at the advanced level;

2. The number of points achieved during obligatory entrance exam in biology and chemistry at the high school level which is organised by the University. It will take a place either at Medical University of Gdańsk or at the selected location (Norway, India, UAE, Sweden, Hungary, Iran, Nigeria) co-organized by official MUG recruitment partners. Entrance exam consists of written part (MCQ test – topics, example questions see website),

3. Interview based on English language proficiency (page 16), motivation and predisposition for medical profession and the knowledge of selected subjects

(topics for review see website).

Candidates with an IB Diploma are selected on the basis of their scores from IB Diploma in biology HL (obligatory) and one selected subject from: chemistry, physics and mathematics HL, as well as score from an interview (see above). If candidate passed the subjects at the SL, mentioned above written part of entrance exam is required.

Candidates have the possibility to apply via the University's Admissions Office (www.admission.mug.edu.pl) or one of the officially cooperating recruitment companies depending on citizenship (see website).

More information at www.admission.mug.edu.pl/1447.html





#### CANDIDATES INTERESTED IN APPLYING FOR 6-YEAR M.D. PROGRAMME SHOULD:

- I. Register online at www.admission2020.mug.edu.pl
- 2. Fill in online application for the M.D. Programme
- Submit required documents to the MUG's Admissions Office or the proper recruitment company before specified deadline (for details, please see website).

#### **REQUIRED DOCUMENTS:**

- signed application form (printed from the electronic candidate database)
- a copy of the high school diploma (or its equivalent) with transcript of grades in the candidate's native language certified by candidate's school or by a public notary
- an English translation of the above original document, translated and certificated by candidate's school or by a sworn translator (does not apply to documents in English or Polish)
- a photocopy of the applicant's passport certified by a public notary

- one recent (size 35x45 mm) photograph (head not covered) signed at the back
- a certificate confirming English language skills (obligatory)

#### IMPORTANT INFORMATION ABOUT 6-YEAR DOCTOR OF MEDICINE PROGRAMME (M.D.)

Type: uniform Master's Degree Teaching medium: English Faculty: Medicine Length of studies: 6 years, 12 semesters Credits (ECTS): 360 Number of seats: 171 (Admission 2019) Number of candidates per place: 5,1 (Admission 2019) Accreditations & Recognition: MCI, TMC, NCFMEA, WFME, ARWU

## DEADLINE FOR APPLICATION



MUG provides Main USMLE1 preparatory course for step 1. It is a facultative subject for MUG students of 4 and 5th year of 6-year M.D. studies.

#### Total number of hours: 90

Online study system used: USMLE® Easy™ (https://www.usmle-easy.com)

#### COURSE INCLUDE SEMINARS:

Tutoring I: Early Embryology and Organogenesis, Embryology, Gross Anatomy and Neuroscience, Histology, Cytology and Cell Biology, Molecular Biology and Biochemistry, Physiology and Pathophysiology Tutoring II: Clinical Biochemistry, Behavioral Science i Behavioral Science (Clinical), Immunology, Microbiology, Clinical Microbiology, Pharmacology/Clinical,

**Tutoring III:** Pathology, Gastrointestinal, Respiratory, Hematology and Oncology, Endocrinology, Neurology, Psychiatry/Neurology, Musculoskeletal, Cardiovascular, Reproductive.

#### **EXERCISES:**

Tests online in the education mode and problem analysis: Gross Anatomy and Neuroscience, Early embryology, embryology and Organogenesis, Histology, Cytology and Cell Biology, Physiology, Molecular Biology and Biochemistry, Clinical Biochemistry, Pathophysiology, Immunology, Microbiology/Clinical Immunology, Pharmacology/Clinical, Behavioral Science and Behavioral Science (Clinical). Tests on-line in the exam mode: entry test,

mid-test, end-test

Self-studying: Tests on-line in the education mode and problem analysis: Gross Anatomy and Neuroscience, Early embryology, embryology and Organogenesis, Histology, Cytology and Cell Biology, Physiology, Molecular Biology and Biochemistry, Clinical Biochemistry, Pathophysiology, Immunology, Microbiology/ Clinical Immunology, Pharmacology/Clinical, Behavioral Science and Behavioral Science (Clinical).

USMLE Step I is the first in the series of three USMLE exams which the candidates must pass in order to qualify for medical licensure in the United States.

Step 1 assesses whether you understand and can apply important concepts of the basic sciences to the practice of medicine, with special emphasis on principles and mechanisms underlying health, disease, and modes of therapy. This exam ensures mastery of not only the sciences which provide a foundation for the safe and competent practice of medicine in the present, but also the scientific principles required for maintenance of competence through lifelong learning. Step I emphasizes traditional basic science disciplines such as anatomy, behavioral sciences, biochemistry, microbiology, pathology, pharmacology, and physiology. Interdisciplinary areas such as genetics, immunology, and molecular and cell biology are also tested. USMLE Easy Step 1 includes USMLE-format questions plus general knowledge questions separately available.



It is a great opportunity to learn about the requirements of medical systems in the country where the student intends to start medical practice after graduation.

Students of 6-year M.D. programme during the last year of study at the MUG can take 2 to 14 weeks (60 – 420 hours) of practical training abroad in two selected courses. Certain conditions of the participation in the program provided in the "Rules of the 'Clinical Rotation Abroad' Programme" apply.

#### LIST OF SUBJECTS:

- Emergency Medicine
- Family Medicine
- Gynaecology and Obstetrics
- Internal Medicine
- Peadiatrics
- Psychiatry
- Surgery

### MEDICAL SPECIALITY CHOSEN BY THE STUDENT:

- Anaesthesiology
- Dermatology
- Imaging Diagnostics
- Laryngology
- Neurology
- Oncology
- Ophthalmology
- Rehabilitation
- Urology





Pharmacists are experts in medications who work together with doctors, nurses and dentists as part of a healthcare system. During the programme students will understand the science behind drug discovery, their development and delivery along with how patients react to the medicines they take. Programme begins at the end of September with an obligatory Orientation Week.

The II-semester (5,5-year) Pharmacy Programme, including 6-months pre-registration training in an approved pharmacy leads to the degree of Master of Pharmacy and allows for a registration as a pharmacist in Poland. The Polish registration is recognised in other European Union member states.

#### **ADMISSION – GENERAL CRITERIA**

Candidates have to be at least high school graduates and are admitted on basis of their position on the ranking list. The position on the ranking list is based on the total amount of points achieved in the following:

I. The number of points calculated from their grades recorded in the official High School transcript/maturity certificate. Two grades out of the following four subjects are required and taken for evaluation: Chemistry (obligatory) and, Biology, Physics or Mathematics. Each of two required subjects has to be taught at the advanced level;

2. The number of points achieved during obligatory entrance exam in chemistry and biology at the High School level which is organized by the University. It will take a place either at Medical University of Gdańsk or at the selected location co-organized by official MUG recruitment partners. Entrance exam consists of written part (MCQ test – topics, example questions see website),

3. Interview based on English language proficiency (page 16), motivation and predisposition for pharmaceutical profession and the knowledge of selected subjects (topics for review see website).

Candidates with an IB Diploma are selected on the basis of their scores from IB Diploma in chemistry HL (obligatory) and one selected subject from: biology, physics and mathematics HL, as well as score from an interview (see above). If candidate passed the subjects at the SL, mentioned above written part of entrance exam is required.

Candidates have the possibility to apply via the University's Admissions Office (www.admission.mug.edu.pl) or one of the officially cooperating recruitment companies depending on citizenship (see website).

More information at https://admission.mug.edu.pl/6518.html



#### CANDIDATES INTERESTED IN APPLYING FOR 5,5-YEAR MASTER OF PHARMACY PROGRAMME SHOULD:

- I. Register online at www.admission2020.mug.edu.pl
- 2. Fill in online application for the Pharmacy Programme
- Submit required documents to the MUG's Admissions Office or the specific recruitment company before specified deadline (for details, please see website).

### **REQUIRED DOCUMENTS:**

- signed application form (printed from the electronic candidate database)
- a copy of the High School diploma (or its equivalent) with transcript of grades in the candidate's native language certified by candidate's school or by a public notary
- an English translation of the above original document, translated and certificated by candidate's school or by a sworn translator (does not apply to documents in English or Polish)
- a photocopy of the applicant's passport certified by a public notary

- one recent (size 35x45 mm) photograph (head not covered) signed at the back
- a certificate confirming English language skills (obligatory)

#### IMPORTANT INFORMATION ABOUT 5,5-YEAR MASTER OF PHARMACY PROGRAMME

Type: uniform Master's Degree Teaching medium: English Faculty: Pharmacy with Subfaculty of Laboratory Medicine Length of studies: 5,5 years, 11 semesters Credits (ECTS): 330 Number of seats: 20 Number of candidates per place: 3 (Admission 2019)

## DEADLINE FOR APPLICATION





Candidates have an opportunity to apply for the 3-year Bachelor of the Nursing Programme at the Faculty of Health Sciences (English Division) at the MUG. The extended curriculum is based on strict European and US standards and includes basic sciences, social sciences, basic nursing care, specialist care and nursing. Programme begins at the end of September with an obligatory Orientation Week.

Upon graduation from the Nursing Programme, students receive a Bachelor's Degree Diploma in Nursing and can apply for a license to practice nursing. The graduates of our programme will be prepared to practice nursing independently all over the world. They will provide health services, recognise nursing needs and problems of the patients and their families, plan and perform the nursing care and provide preventive, diagnostic, therapeutic, rehabilitation and education services.

#### **ADMISSION – GENERAL CRITERIA**

Candidates have to be at least high school graduates and hold a High School diploma with grades in biology, English and one additional subject of their choice (either chemistry, physics or mathematics). The Admission Committee selects the candidates on the basis of their scores from:

 High school diploma in the required subjects, and
 Score from additional oral examination based on English language proficiency (page 16), motivation and predisposition for nursing profession and the knowledge of selected subjects. Topics discussed during the oral exam will be sent to candidates after registration.

Depending on their choice, candidates should apply for the Nursing Programme via the MUG's Admissions Office or the specific recruitment company.

More information at www.admission.mug.edu.pl/29318.html

#### CANDIDATES INTERESTED IN APPLYING FOR 3-YEAR BACHELOR OF NURSING PROGRAMME SHOULD:

- I. Register online at www.admission2020.mug.edu.pl
- 2. Fill in online application for the Nursing Programme
- Submit required documents to the MUG's Admissions Office or the specific recruitment company before specified deadline (for details, please see website).

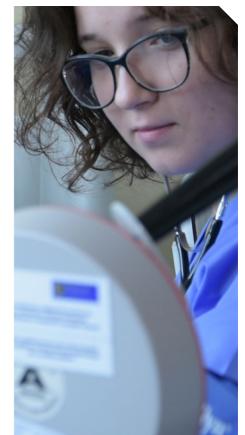
#### **REQUIRED DOCUMENTS:**

- signed application form (printed from the electronic candidate database)
- a copy of the high school diploma (or its equivalent) with transcript of grades in the candidate's native language certified by the candidate's school or by a public notary
- an English translation of the above original document, translated and certified by candidate's school or by a sworn translator (does not apply to documents in English or Polish)
- a photocopy of the applicant's passport certified by a public notary
- one recent (size 35x45 mm) photograph (head not covered) signed at the back
- a certificate confirming English language skills (optional)

#### IMPORTANT INFORMATION ABOUT 3-YEAR BACHELOR OF NURSING PROGRAMME

Type: Bachelor of Nursing Degree Teaching medium: English Faculty: Health Sciences with Subfaculty of Nursing Length of studies: 3 years, 6 semesters Credits (ECTS): 181 Number of seats: 20 Number of candidates per place: 3,4 (Admission 2019)

## DEADLINE FOR APPLICATION 30TH JULY 2020







The aim of this course is to meet the needs of high school graduates who wish to pursue a medical education, but who have taken not enough of the core science courses required for successful preparation for medical school. The course lasts from beginning of October to the end of May and is divided into two semesters. All classes are conducted in English. Graduation of Premedical Course gives the participant an opportunity to be accepted for the 6-year M.D. Programme at the Medical University of Gdańsk in the next academic year.

#### PREMEDICAL CURRICULUM – ALL CLASSES ARE CONDUCTED IN ENGLISH

Semester I: Basic Learning Techniques, Communication Skills, English Language I, General Biology I and Ecology I, Inorganic Chemistry with Elements of Laboratory Diagnostics, Introduction to Cytophysiology and Microscopic Anatomy, Medical Terminology I, Polish Language I, Freshman Seminars.

Semester II: English Language II, General Biology and Ecology II, Introduction to Anatomy and Physiology, Medical Terminology II, Organic Chemistry with Elements of Biochemistry, Physics, Polish Language II.

### ADMISSION

Candidates have to be at least high school graduates and hold high school diploma with grades in biology and chemistry or relevant subjects (mathematics, physics). The certified level of English skills has to be at least on B2 level (IELTS – 5.5; TOEFL – 59). The MUG's Admission Committee selects candidates on the basis of their scores from High School diploma in required subjects and level of English language skills.

Additional benefits – tuition includes a full set of textbooks and additional health insurance.

## DEADLINE FOR APPLICATION **3IST AUGUST 2020**

More information at www.admission.mug.edu.pl/13316.html



The First Doctoral School at the Medical University of Gdańsk is an organized form of education in the following disciplines: medical sciences, pharmaceutical sciences and health sciences.

The Doctoral School Council operates as the part of the Doctoral School. It consists of the Director of the First Doctoral School and his three Deputies, the chairpersons of the Councils of the three above mentioned Disciplines or their elected Deputies, Deans or the appointed Deputy Deans involved in the implementation of the doctoral education, as well as representatives of the Ph.D. Student Council.

For more information please visit www.doctoralschool.mug.edu.pl

Deputy Director of discipline of medical sciences Michał Pikuła, Ph.D., D.Sc. michal.pikula@gumed.edu.pl

Deputy Director of discipline of health sciences Adam Szarszewski, Ph.D., D.Sc. adam.szarszewski@gumed.edu.pl

Administration Iga Leszczyńska Joanna Okońska

iga.leszczynska@gumed.edu.pl joanna.okonska@gumed.edu.pl pierwszaszkoladoktorska@gumed.edu.pl

### CONTACT

Director of the First MUG Doctoral School Prof. Jacek M. Witkowski, M.D., Ph.D. jacek.witkowski@gumed.edu.pl

Deputy Director of discipline of pharmaceutical sciences Prof. Wiesław Sawicki, Pharm.D. wieslaw.sawicki@gumed.edu.pl





# REQUIRED LEVEL OF ENGLISH PROFICIENCY

If the classes at the candidate's high school were conducted in language other than English, he/she should present the document certifing the English language proficiency at least at B2 level.

The CEFR B2 level must be confirmed with the following certificates: IELTS – at least 6.5 points; TOE-FL iBT – at least 87 points and minimum 3.5 points for the written TWE work, TOEFL PBT – at least 510 points in the test (at least 180 points in the computer system), or any equivalent certificate.

When it comes to the candidates from the countries listed below their final high school English language grades are taken into account. The miniumum required scores are:

a) for candidates from Norway – 4;

- b) for candidates from Sweden C (VG);
- c) for candidates from Denmark 7.

If a candidate from any of the above countries cannot provide evidence of obtaining the indicated minimum English language grade, he/she shall be obliged to submit a document referred to earlier on, confirming his/ her command of the English language.

Candidates whose education was conducted in English language are not obliged to submit additional certificate confirming English language skills. Where English is not the official language of the country where education took place, or if English is one of several official languages, a school certificate is required i.e. the confirmation what was the language in which the education was provided.

# DEPARTMENT OF INTERNATIONALIZATION

The University sees the development of international cooperation as extremely important, and is very successful in that field. MUG cooperates with many centres in Europe and the world as part of intercollegiate and intergovernmental agreements, initiatives and programmes of the EU, thematic networks, and membership in international organizations, the exchange of academic teachers, joint publications and numerous science conferences and symposiums.

#### INTERNATIONAL RELATIONS UNIT

The International Relations Unit is responsible for over 50 mobility agreements with its partner universities, mostly in the framework of Erasmus+ Programme. The IRU provides both informative and administrative support concerning international exchange activities for all students and university's staff.

#### CONTACT

Adrian Bakun Karolina Derda Dawid Spychała Medical University of Gdańsk Building no. 13, Dębinki 7 80-210 Gdańsk, Poland +48 58 349 12 00 erasmus@gumed.edu.pl

#### INTERNATIONAL ALUMNI RELATIONS OFFICER

The MUG intend to develop and maintain long-lasting and mutually beneficial relations with our international alumni. We wish to keep our alumni up to date with all the important changes currently happening at the MUG as well as with many interesting educational and scientific events. Furthermore, we wish to encourage their participation in many notable projects and social events addressed to both the international alumni and the whole MUG community.

#### CONTACT

Jacek Kaczmarek, M.D., Ph.D. International Alumni Relations Officer Medical University of Gdańsk Building no. 13, Dębinki 7 80-210 Gdańsk, Poland +48 58 349 1358 iaro@gumed.edu.pl

#### WELCOME POINT

Welcome Point is a friendly place where international students can find support from the moment they apply to their graduation and beyond. Welcome Point assists students with administrative process related to settling in Poland and carries out the integrating activities.

#### CONTACT

Marzena Kołtoniak International Student Office – Welcome Point Medical University of Gdańsk Building no. 13, Dębinki 7 80-210 Gdańsk, Poland +48 58 349 17 87 welcome@gumed.edu.pl



The MUG offers all new students, including the incoming Erasmus students, a one-week orientation programme before the start of the academic year. A number of activities is designed to introduce students to the realities of school life at the MUG and to formally induct new students into the profession of medicine. Major activities include Welcome and Overview, Sharing Our Identities, Polish Language Course, Matriculation Ceremony, Social Events, Student Resources, Stress Management/Mental Health. The Orientation Week helps the incoming students become acquainted with the MUG campus, student life, the teaching structure at the MUG and accommodation.

The Computer Education Centre and Main Library staff provide students with a comprehensive overview of the MUG internal computer network (Extranet) and library resources. Students take a tour of the library and learn how to access its printed and online resources.

Last but not the least, the Orientation Week also gives the news students an opportunity to learn the very basics of Polish language. During the course participants practice speaking and writing skills. It helps them to communicate effectively and to establish new relationships.

### SOCIAL EVENTS

Fot. Paweł Sudara

New MUG studens are provided with an excellent opportunity to meet with the Erasmus students from the University of Gdańsk, Gdańsk University of Technology, Academy of Fine Arts in Gdańsk and share their experiences.

New students will get to know the organisations working in the University and get useful information about visas, address registration, public order and safety regulations and health insurance required in Poland.

Additional activities such as, among others, trips around the city with sightseeing are organised and conducted by second-year students and Erasmus Students from MUG organisation (ESMug).

At the end of each Orientation Week and in cooperation with other universities in Gdańsk we organise a city-wide Integration Party.



All students who wish to make an accommodation request for the 2020/2021 academic year must send an email confirmation by 31st August (please sign it with your full name). Note – the student can rent only a double room in one of the MUG's three dormitories.

#### Beata Trzebniak

beata.trzebniak@gumed.edu.pl +48 58 349 1350

Rooms are equipped with: refrigerator (140 Ltr), electric kettle, microwave, writing desk, swivel chair, 2 beds, 2 chairs, home furniture, wash bowl, mirror, wire internet (**your router will be helpful**) and TV access only, bedclothes, pillow, blankets and duvets. Room size is ca. 20 sqm. In the corridor you will find: kitchen equipped with gas/electric stove – (kitchen utensils are not provided), common bathroom with showers, laundry-room with washing machine, and dryer.

Dormitories are located at Dębowa II and I3 in Gdańsk: 300m from the University, I2km from the airport, 5km from the ferry in Gdansk and 25km from the ferry in Gdynia, I,5km from the railway station in Gdańsk.

Parking, student canteen and club Medyk are located nearby.

Fee for rent includes: change of bed clothes, electricity usage, Internet wire access.

All accommodation rules are set by the Dormitory Re-

gulations and Accommodation Agreement. (http://www.admission.mug.edu.pl/1456.html)

The dormitory fee from October 2019 to June 2020 for a double room is **I 140 PLN (570 PLN per per-son).** 

Dormitory fees for academic year 2020/2021 will be announced at the beginning of June 2020.

### Student shall **be obliged to pay a security deposit** to MUG in the amount of the monthly rent.

The payment in PLN (security deposit and dormitory fee) should be transferred to the individual account number which student receive after the arrival in Gdańsk.

The fee for participation in the orientation programme **does not cover** accommodation in Hostels.

The dormitory fee for accommodation during orientation week is **20 PLN per person/day**.

Accommodation for entrance exam in July can be booked through **University Hotel Centre.** centrumhotelowe@gumed.edu.pl +48 58 349 1343.

The students who decide to rent an apartment or room in the city rather than booking a place in the dormitory can contact the ,Accommodation For Students' service for help. *www.e-afs.com* 



- we hold the status of a research university MUG is 1 of 10 universities in Poland and the only medical university that was awarded a place in this prestigious group
- we are ranked no. I medical school in Poland\*
- we are the 8th Polish university in general category\*
- we are rated the 2nd in Poland in terms of research effectiveness and publications\*
- we are the most international university in the Pomerania region
- we provide education in all medical professions
- we have the largest medical library in Pomorskie region
- we have a modern teaching and clinical infrastructure numerous simulation and multimedia labs
- our Medical Simulation Centre consists of 21 simulation rooms, nursing skills simulation lab, physical examination simulation lab and dental simulation lab
- we have new Sports Centre with futsal, handball, basketball and volleyball pitches, as well as gymnasiums for aerobics, squash, Asian martial arts and wrestling

\*according to "Perspektywy magazine" ranking



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https://twitter.com/admissions\_mug

Mttps://www.instagram.com/admission\_mug/

in https://www.linkedin.com/school/gumed/

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