



Faculty of Medicine  
Lomonosov MSU

# FACULTY OF MEDICINE THROUGH THE TIMES



**PAST**  
**PRESENT**  
**FUTURE**





Faculty of Medicine  
Lomonosov MSU

**PAST**

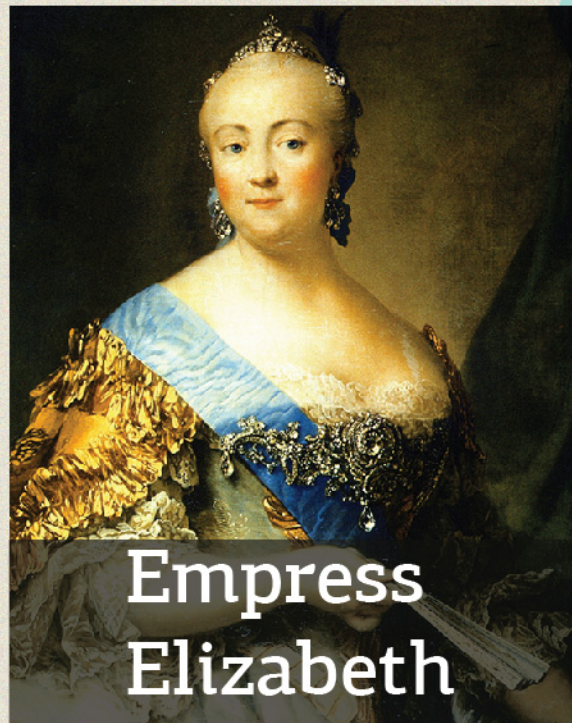
267 years ago...

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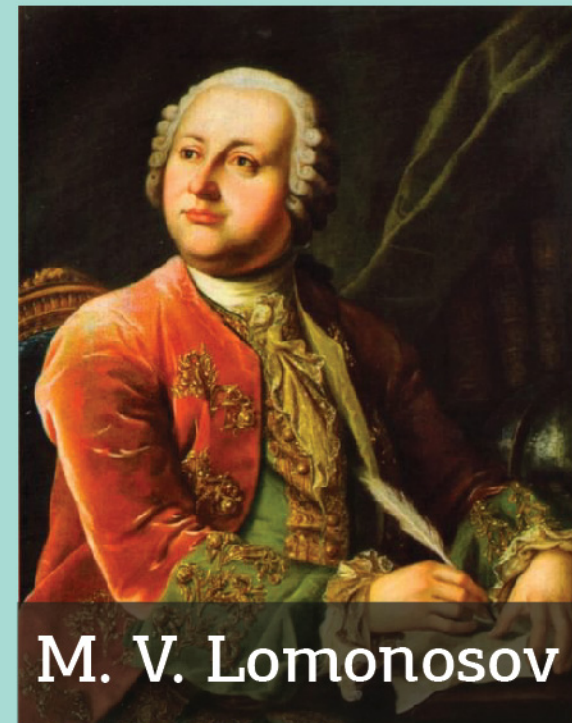
Moscow University was founded on January 12 (25), 1755 by the decree of Empress Elizabeth, prepared by I. I. Shuvalov on the project of M. V. Lomonosov



I. I. Shuvalov



Empress  
Elizabeth



M. V. Lomonosov

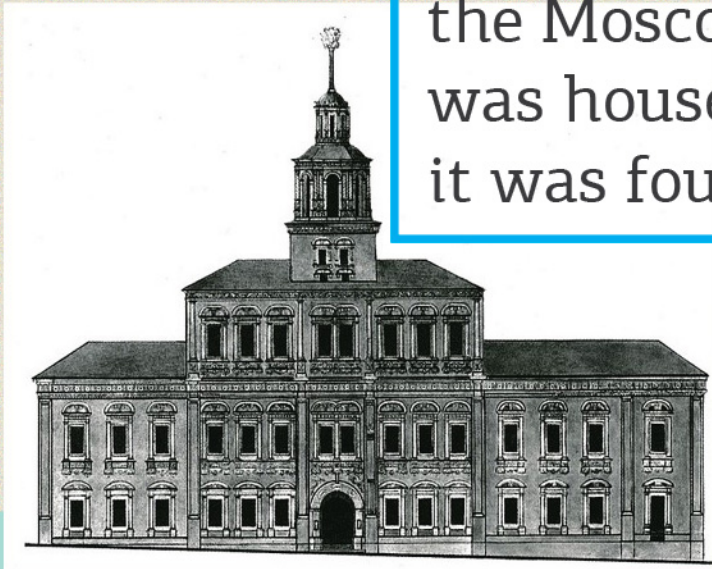


# Moscow University consisted of 3 faculties:

Philosophy  
Law  
Medicine

The German model was taken as the basis for the organization of the University. Years, after which they could go into the service, or continue their studies at the law or medical faculty. All students entered the philosophical (natural-science, "preparatory") faculty for three years

The building of the  
main pharmacy, where  
the Moscow University  
was housed when  
it was founded

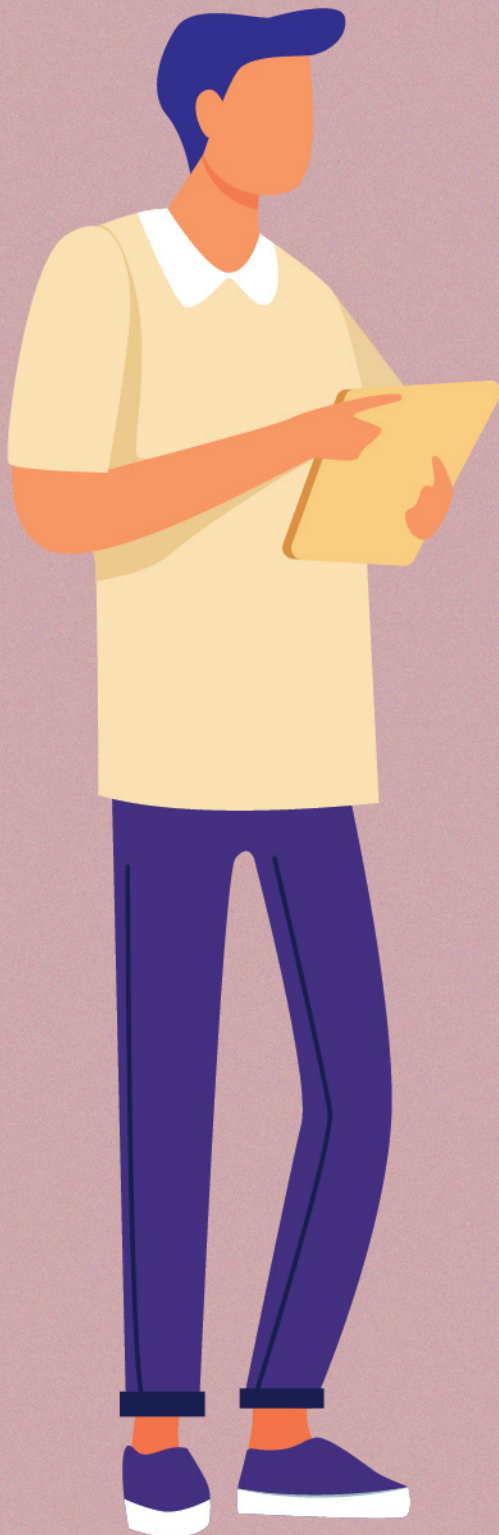


Uniform of a Moscow  
University teacher,  
late 18th century





# Separation out



**In 1930, the Soviet government decided to separate medical faculties of universities into independent educational institutions.**

**The Medical Faculty of Moscow University was transformed into the 1st Moscow Medical Institute.**





# The return of medicine to universities



**Viktor Sadovnichy, rector of Moscow University**

**In 1992 returned medical education to Moscow University and re-created the Faculty of Medicine**





# Conversation between 4 applicants





# How to become a doctor?



## Medical Doctor

7 years specialist programme

510 980 RUR/YEAR

Hi! I`m Sabrina.  
I want to treat  
people and save lives

1st, 2nd and 3rd courses: preclinical training;  
3rd year introduction to clinical subjects

4th, 5th, 6th and 7th courses: clinical training;  
course (scientific) work, thesis, hospital practice





# How to learn how to make medicines ?



## Pharmacy

6 years specialist  
programme

454 900 RUR/YEAR

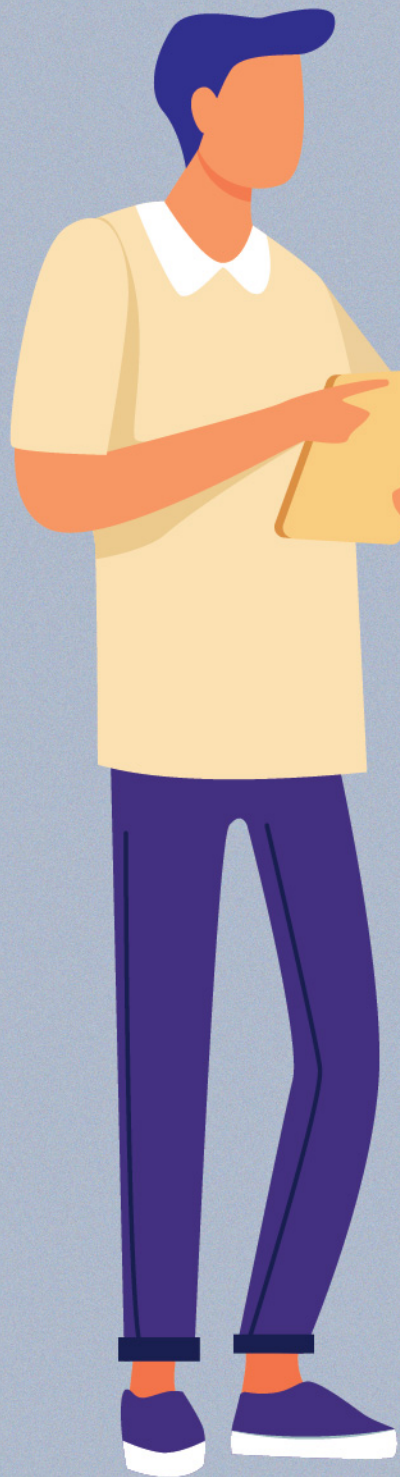
Hello! My name is Fateme.  
I would like to create  
new medicines to make  
it easier for doctors to  
treat people



excellent fundamental and practical training as  
a specialist in the development of new medicines,  
their production and marketing

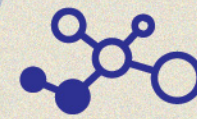


# How to become a medical researcher?



I am Karl.

I want to study medicine too, but I'm more interested in being a research doctor, studying diseases and developing new treatments



## Regenerative biomedicine

2 years master's  
programme

462 480 RUR/YEAR

For applicants with a basic higher education background in: medicine, chemistry, biology, veterinary science, pharmacy and related fields

The Master's degree provides the necessary level of training for professionals planning to work in the field of regenerative medicine, biology of regenerative processes, and the development and production of products for gene and cell therapy



# How to upgrade your skills when you are MD already?



## Residency for MD's

2 years programs

457 592 RUR/YEAR


Obstetrics and gynecology  
Anesthesiology-Resuscitation  
Neurology  
Ophthalmology  
Radiology  
Therapy  
Traumatology and orthopedics  
Urology  
Surgery

Hi there. I`m Hector.  
I have already completed my  
medical training and want  
to become a subspecialist





# How to become a superhuman?



Hmm...but what if  
I'd like to become a  
super-duper expert,  
cooler than subspecialist

## Postgraduate (Doctoral)

3-4 years  
programs

Clinical, fundamental  
457 592 (full time)  
or 285 000 RUR/YEAR

Pharmacy  
420 488(full time)  
or 285 000 RUR/YEAR



# Postgraduate (Doctoral) programs

## Fundamental medicine

Biochemistry

Biophysics

Pharmacology,

clinical pharmacology Physiology

## Biological science

Biophysics

Biochemistry

Physiology

## Pharmacy

Organization of pharmaceutical business

Pharmaceutical chemistry, pharmacognosy

## Clinical medicine

Obstetrics and gynecology

Anesthesiology and intensive care

Eye diseases

Radiation diagnostics, radiation

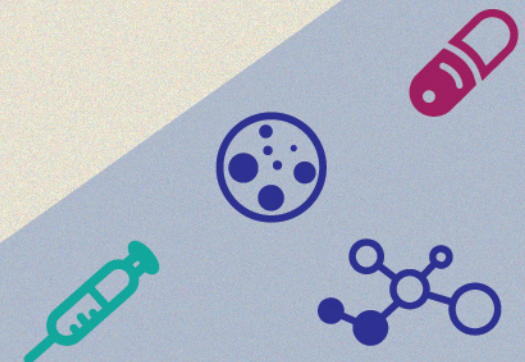
Internal medicine

Nervous diseases

Traumatology and orthopedics

Urology

Surgery





# SIMULATION CENTRE

Taking medical traditions into account and keeping up with modern realities





# INSTITUTE OF REGENERATIVE MEDICINE

Development, creation, production and validation of therapeutic technologies based on biomolecules, genes and gene products, cells and cell communities





# MOSCOW UNIVERSITY HOSPITAL

300 beds, 8 operating rooms, outpatient building, laboratory building, modern diagnostic and medical equipment





# APPLYING PROCESS

## WHERE?

you can apply through the MSU online system:

<https://webanketa.msu.ru/>

## WHEN?

from **June 15** till **July 10, 2023** for specialist programs

## ENTRANCE EXAMS?

Russian language and Chemistry for specialist programs

## APPLICATION PACKAGE?

you can find full info on our official website

<http://www.fbm.msu.ru/admissions>

<https://openday.msu.ru/ru/admissions#documents>