



FIRST YEAR OF STUDY

School year 2023/2024.

The course:

History of medicine

The course is evaluated with 3 ECTS. There are 3 hours of active teaching per week (2 hours oflectures, 1 hour of other forms of teaching-seminar).

TEACHERS AND ASSOCIATES:

| No | Name and surname | Email adress | title |
|----|---------------------------|--------------------------------|-----------------------|
| 1. | Vladimir Janjić | vladadok@yahoo.com | Professor |
| 2. | Dragana Ignjatovic Ristic | draganaristic4@gmail.com | Professor |
| 3. | Snezana Radovanovic | jovanarad@yahoo.com | Associate Professor |
| 4. | Milan Zaric | zaricmilan@gmail.com | Associate Professor |
| 5. | Branimir Radmanovic | biokg2005@yahoo.com | Assistant Professor |
| 6. | Jelena Djordjevic | jelenadjordjevic2000@yahoo.com | Assistant with a Ph.D |
| 7. | Milan Djordjic | mcpikac@gmail.com | Assistant |
| 8. | Sladjana Veselinovic | sladjave@gmail.com | Teaching Associate |
| 9. | Ermin Fetahovic | erminfetahovic96@gmail.com | Teaching Associate |

COURSE AIM:

Acquiring knowledge about the historical development of medicine. Overview of the most significant discoveries in medicine. Getting to know different approaches to treatment in different eras. Understanding medical doctrine from prehistory to modern society. Acquiring knowledge about medical terms derived from Latin and ancient Greek. Acquiring knowledge about the most important people who contributed to the development of medicine over time. Getting to know the historical development of medicine in Serbia.

THE OUTCOME OF THE COURSE:

Upon completion of the History of Medicine course, the student is expected to acquire basic knowledge related to:

• the development of medicine from the empirical to the scientific stage

• the development of medicine and its specificities through time periods from prehistory to modern times

• modern achievements of medicine

• development of medicine in our region

ASSESSMENT:

SEMINAR PAPERS: In this way, the student can earn up to 20 points. Each student receives a topic for a seminar paper in each module that he teaches in written form. The preparation, content and form of the seminar paper are evaluated. A list of topics for seminar papers will be offered to students in the first term of the course.

EVALUATION OF THE CLINICAL SEMINAR: In this way, the student can gain up to 20 points. Preparedness, manner of presentation, inclusion of others in the discussion are evaluated. The list of topics for clinical seminars will be offered to students in the first term of the course (one seminar can be prepared by one or more students).

FINAL TEST: In this way, the student can gain up to 60 points.

The final grade is formed as follows:

In order to pass the course, the student must obtain a minimum of 51 points, namely:

- 1. obtains more than 50% of the points provided for the seminar work
- 2. obtain more than 50% of the points provided for the clinical seminar
- 3. pass the final test, i.e. have more than 50% correct answers.

| the number of points earned | grade |
|--------------------------------|-------|
| 0 - 50 | 5 |
| 51 - 60 | 6 |
| 61 - 70 | 7 |
| 71 - 80 | 8 |
| 81 - 90 | 9 |
| 91 - 100 | 10 |

FINAL TEST

EVALUATION OF THE FINAL TEST

The test has 30 questions Each question is worth 2 points

LITERATURE:

| the name of the textbook | Authors | Publisher | The library | The reading room |
|--------------------------|---|--|-------------|------------------|
| History of medicine. | Timotić B,, Čomić N. | Beograd. Elit-medica, 2008. | yes | yes |
| History of medicine. | Timotić B, Golijanin R, Anđelski H, Đoković N. | Brčko: European University Brčko District, 2018. | yes | yes |

All lectures are available on the website of the Faculty of Medical Sciences: www.medf.kg.ac.rs

WEEKLY COURSE SCHEDULE

| COURSE | THURSDAY |
|------------------------------|--|
| HISTORY OF MEDICINE (2+1) | LECTURES AND SEMINAR 14:00 - 16:15 (H45) |

| week | type | method unit name | teacher |
|------|------|--|---|
| 1 | L | MEDICINE AS A SOCIAL AND CULTURAL ENTITY | Prof. Dr. Vladimir Janjic Asst. Prof. Dr. Branimir Radmanovic |
| 1 | S | SEMINAR PRESENTATIONS | asist. dr Milan Djordjic, dr Sladjana Veselinovic, dr Ermin Fetahovic |
| 2 | L | OFFICIAL, TRADITIONAL AND ALTERNATIVE MEDICINE, RELIGION AND MAGIC | Prof. Dr. Vladimir Janjic Asst. Prof. Dr. Branimir Radmanovic |
| 2 | S | SEMINAR PRESENTATIONS | asist. dr Milan Djordjic, dr Sladjana Veselinovic, dr Ermin Fetahovic |
| 3 | L | THE BEGINNINGS OF MEDICINE | Asst. Prof. Dr. Branimir Radmanovic |
| 3 | S | SEMINAR PRESENTATIONS | asist. dr Milan Djordjic, dr Sladjana Veselinovic, dr Ermin Fetahovic |
| 4 | L | PREHISTORIC DEVELOPMENT OF MEDICINE (PREHISTORIC MAN AND HIS CULTURE. DRIVE MEDICINE, SURGERY AND HYGIENE. MEDICAL EMPIRICS AND ITS OLDEST DISCOVERIES) | Assoc. Prof. Dr. Snezana Radovanovic Prof. Dr. Vladimir Janjic |
| 4 | S | SEMINAR PRESENTATIONS | asist. dr Milan Djordjic, dr Sladjana Veselinovic, dr Ermin Fetahovic |
| 5 | L | FEATURES OF MEDICINE OF THE OLDEST CIVILIZATIONS (ASSYRIANS, BABYLONIANS, EGYPTIANS, PHOENICIANS, JEWS) | Prof. Dr. Vladimir Janjic Assoc. Prof. Dr. Snezana Radovanovic |
| 5 | S | SEMINAR PRESENTATIONS | asist. dr Milan Djordjic, dr Sladjana Veselinovic, dr Ermin Fetahovic |
| 6 | L | ANCIENT GREECE | Prof. Dr. Vladimir Janjic Assoc. Prof. Dr. Snezana Radovanovic |
| 6 | S | SEMINAR PRESENTATIONS | asist. dr Milan Djordjic, dr Sladjana Veselinovic, dr Ermin Fetahovic |
| 7 | L | GALEN AND ROMAN MEDICINE | Assoc. Prof. Dr. Snezana Radovanovic Asst. Prof. Dr. Branimir Radmanovic |
| 7 | S | SEMINAR PRESENTATIONS | asist. dr Milan Djordjic, dr Sladjana Veselinovic, dr Ermin Fetahovic |
| 8 | L | PARACELSUS, MAGENDI AND CLAUDE BERNARD AS THE FOUNDERS OF THE EXPERIMENTAL APPROACH IN MEDICINE | Assoc. Prof. Dr. Milan Zaric |

| week | type | method unit name | teacher |
|------|------|---|---|
| 8 | S | SEMINAR PRESENTATIONS | asist. dr Milan Djordjic, dr Sladjana Veselinovic, dr Ermin Fetahovic |
| 9 | L | FEATURES OF MEDICINE OF THE OLDEST CIVILIZATIONS - ORIENTAL PEOPLE AND (CHINESE, JAPANESE, HINDUS, PERSIANS) | Assoc. Prof. Dr. Snezana Radovanovic |
| 9 | S | SEMINAR PRESENTATIONS | asist. dr Milan Djordjic, dr Sladjana Veselinovic, dr Ermin Fetahovic |
| 10 | L | CHARACTERISTICS OF MEDIEVAL AND SERBIAN MEDIEVAL MEDICINE | Asst. Prof. Dr. Branimir Radmanovic Prof. Dr. Vladimir Janjic |
| 10 | S | SEMINAR PRESENTATIONS | asist. dr Milan Djordjic, dr Sladjana Veselinovic, dr Ermin Fetahovic |
| 11 | L | THE MOST IMPORTANT MEDICAL DISCOVERY IN THE 19TH CENTURY | Prof. dr Dragana Ignjatovic Ristic |
| 11 | S | SEMINAR PRESENTATIONS | asist. dr Milan Djordjic, dr Sladjana Veselinovic, dr Ermin Fetahovic |
| 12 | L | НОМЕОРАТНУ | Prof. dr Dragana Ignjatovic Ristic Asst. Prof. Dr. Branimir Radmanovic |
| 12 | S | SEMINAR PRESENTATIONS | asist. dr Milan Djordjic, dr Sladjana Veselinovic, dr Ermin Fetahovic |
| 13 | L | HILANDAR MEDICAL CODEX | Asst. Prof. Dr. Branimir Radmanovic |
| 13 | S | SEMINAR PRESENTATIONS | asist. dr Milan Djordjic, dr Sladjana Veselinovic, dr Ermin Fetahovic |
| 14 | L | FOUNDING OF THE SERBIAN MEDICAL ASSOCIATION | Assoc. Prof. Dr. Snezana Radovanovic |
| 14 | S | SEMINAR PRESENTATIONS | asist. dr Milan Djordjic, dr Sladjana Veselinovic, dr Ermin Fetahovic |
| 15 | L | HEALTH CULTURE AND HEALTH CARE IN SERBIA | Prof. Dr. Vladimir Janjic Asst. Prof. Dr. Branimir Radmanovic |

| week | type | method unit name | teacher |
|------|----------------------|-----------------------|--|
| 15 | S | SEMINAR PRESENTATIONS | asist. dr Milan Djordjic, dr Sladjana Veselinovic, dr Ermin Fetahovic |
| FT | FINAL TEST | | |
| E | EXAM (June deadline) | | |