



48SJ-PUBH
ECTS: 1
YEAR: 2021L

PUBLIC HEALTH
PUBLIC HEALTH

COURSE CONTENT
CLASSES

Legal aspects of medical practice Community medicine Medical ethics Health care organization Health care insurance Health care financing Health care human resources Health technology assessment

LECTURES

Principles of public health Legal aspects of medical practice Community medicine Medical ethics Health care organization Health care insurance Health care financing Health care human resources Health technology assessment

EDUCATIONAL OBJECTIVE:

Educate innovative, effective, and culturally competent physicians Advance knowledge in the public health sciences through research and discovery. Contribute to sound public health policies and increase the recognition of the importance of public health Enable students to understand health care organization and financing

DESCRIPTION OF LEARNING OUTCOMES FOR THE COURSE IN RELATION TO FIELD AND MAJOR LEARNING OUTCOMES

Codes of learning outcomes in a major field of study: M/NM+++,

Codes of learning outcomes in a major area of study: G.U1.+ , G.W1.+ , G.W10.+ , G.W2.+ , G.W4.+ , K.6.+ ,

LEARNING OUTCOMES:

Knowledge

W1 - Student knows concepts of public health and organization of healthcare

Skills

U1 - Student is able to recognize elements of healthcare system

Social competence

K1 - Student is able to contribute to improvement in health of the population

BASIC LITERATURE

1) Brett J. Cassens. Lippincott , NMS Preventive Medicine and Public Health. (October 1, 1992). ISBN-10: 068306262X , wyd. Williams & Wilkins, 1992, t. Second edi ; 2) Bernard J. Turnock,, Essentials of Public Health, wyd. Jones & Bartlett Learning, 2011, t. 2 edition ; 3) Mary-Jane Schneider, Introduction To Public Health ISBN-13: 978-1449697365 , t. 4th Editio

SUPPLEMENTARY LITERATURE

| | |
|---|--|
| Course/module: | Public Health |
| Fields of education: | |
| Course status: | mandatory |
| Course group: | A - przedmioty podstawowe |
| ECTS code: | |
| Field of study: | Medicine |
| Specialty area: | Medicine |
| Educational profile: | General academic |
| Form of study: | full-time |
| Level of study: | uniform master's studies |
| Year/semester: | 2 / 4 |
| Type of course: | Seminar, Lecture |
| Number of hours per semester/week: | Seminar: 10, Lecture: 15 |
| Teaching forms and methods | Seminar(K1, U1, W1) ; , Lecture(K1, U1, W1) : |
| Form and terms of the verification results: | SEMINAR: Esey - null(K1, U1, W1) ; LECTURE: Competention test - null(K1, U1, W1) |
| Number of ECTS points: | 1 |
| Language of instruction: | English |
| Introductory courses: | epidemiology |
| Preliminary requirements: | completion of epidemiology course |
| Name of the organizational unit offering the course: | |
| Person in charge of the course: | |
| Course coordinators: | |
| Notes: | |

Detailed description of the awarded ECTS points - part B

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The awarded number of ECTS points is composed of:

1. Contact hours with the academic teacher:

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|-----------------------------|-------|
| - participation in: seminar | 10 h. |
| - participation in: lecture | 15 h. |
| - consultation | 2 h. |
| | 27 h. |

2. Student's independent work:

| | |
|--------------|-------|
| - self study | -2 h. |
| | -2 h. |

1 ECTS point = 25-30 h of the average student's work, number of ECTS points = 25 h : 25 h/ECTS = 1,00 ECTS
on average: **1 ECTS**

| | |
|--|--------------------|
| - including the number of ECTS points for contact hours with direct participation of the academic teacher: | 1,08 ECTS points, |
| - including the number of ECTS points for hours completed in the form of the student's independent work: | -0,08 ECTS points, |