Name of the course: The Sociology of Healthcare and Medicine

Code: AOKMAG425_1A

ECTS credits: 2

CONTACTS

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Exemptions: See http://semmelweis.hu/magtud/en/education/exemptions-faq/

Aim of the course:

By the mid to late 20th century, the biomedical model in medicine was replaced by the biopsychosocial model. There are biological, psychological and social factors in the background of illness. This is the approach we take in this course in looking at various aspects of health, illness and medical work. Our aim is to introduce future medical doctors to the social factors they must be familiar with in working with patients. Topics include social stratification and health inequalities, the principles of health care systems, medicalisation and the changing medical profession, illness behaviour, intercultural issues in health care as well as the challenges of digital health.

Competencies enhanced by the course:

- Helping students acquire familiarity with the social environment which is necessary before meeting patients for the first time and all the way through the process of medical work.
- Enabling students to understand the social and cultural factors that influence the health and illness related decisions patients make.
- Sensitising students to the social determinants of health and illness behaviour through analysing cases.
- Assisting students in comprehending the social and cultural aspects of systems of health care provision
- Enhancing the students' ability to plan and carry out research and function in small teams as part of the research work undertaken as part of the course

Structure of the course:

The course starts with 7 lectures. The aim is to introduce some important and thought provoking topics in a stimulating way. The lectures are held in the Hevessy lecture hall in the EOK building on Thursdays from 13.30-15.00. There are no practicals in week 1-7, just lectures.

Week 1: 3, February Introduction to medical sociology, basic concepts and principles. (lecture Bence Döbrössy)

Week 2: 10, February Health and illness in society, a historical transformation of mortality and morbidity patterns. (lecture Bence Döbrössy)

Read chapter 1 of Graham Scrambler (ed) Sociology as Applied to Health and Medicine

Week 3: 17, February Social stratification, social inequalities and health (lecture Bence Döbrössy)

Read chapter 8 of Graham Scrambler (ed) Sociology as Applied to Health and Medicine

Week 4: 24, February The challenges of digital health (lecture Dr Zsuzsa Győrffy)

Read chapter 15 of Graham Scrambler (ed) Sociology as Applied to Health and Medicine

Week 5 3, March: Health care systems (Lecture Dr Edmond Girasek)

Read chapter 16 of Graham Scrambler (ed) Sociology as Applied to Health and Medicine

Week 6 10, March Intercultural healthcare (lecture Bence Döbrössy)

Read chapter 10 of Graham Scrambler (ed) Sociology as Applied to Health and Medicine

Week 7 17, March Sociology and COVID 19- a revision class (Lecture Dr. Edmond Girasek-Bence Döbrössy)

Week 8 21- 25 March Preparation for project work and for health care system workshop (practical)

Week 9 28 March - 1 April Health care systems workshop (practical)

Week 10 4-8 April Global poverty and inequalities, Inequalities and health-social class (practical)

Week 11 11-15 April Spring break

Week 12 19-22 April Inequalities and health: age, ethnicity and gender (practical) No classes on Monday

Read chapter 9 of Graham Scrambler (ed) Sociology as Applied to Health and Medicine

Week 13 25-29 April The doctor- patient relationship in the 21st century (practical)

Read chapter 5 of Graham Scrambler (ed) Sociology as Applied to Health and Medicine

Week 14 2-6 May Illness behaviour (practical)

Read chapter 4 of Graham Scrambler (ed) Sociology as Applied to Health and Medicine

Week 15 9-13 May The challenges of health care professionals-coping with stress (practical)

Practicals start in week 8

group	day	time	location	teacher	teacher's e-mail
EM11	Friday	9.40-	GMFEOK-	Dr. Julia	juliboros14@gmail.com
		11.10	SZEM-2	Boros	
EM12	Tuesday	1300-	NET-SZ.1	Dr.	girasek.edmond@semmelweis-
		1430		Edmond	univ.hu
				Girasek	

Em13	Thursday	940-1110	EOK 6	Dr.	girasek.edmond@semmelweis-
				Edmond	univ.hu
				Girasek	
Em14	Monday	13.00-	GMFEOK-	Bence	dobrossy.bence@med.semmelweis-
		1430	SZEM-0	Döbrössy	univ.hu
Em15	Thursday	11:40-	EOK 1	Bence	dobrossy.bence@med.semmelweis-
		13:10		Döbrössy	univ.hu
EM16	Thursday	08:00-	GMFEOK-	Dr. Julia	juliboros14@gmail.com
		09:30	SZEM-6	Boros	
Em17	Thursday	14:35-	GMFEOK-	Bence	dobrossy.bence@med.semmelweis-
		16:05	SZEM-6	Döbrössy	univ.hu
Em18	Tuesday	09:40-	NET-	Dr.	girasek.edmond@semmelweis-
		11:10	SZ.01	Edmond	univ.hu
				Girasek	
Em19	Tuesday	10:00-	NET-	Bence	dobrossy.bence@med.semmelweis-
		11:30	SZ.09	Döbrössy	univ.hu
EM20	Tuesday	1010.1340	GMFEOK-	Lea	polczmanlea@gmail.com
			SZEM-2	Pőiczman	

Requirements for getting the signature:

Participation in at least 75% of the practicals and completion of the project work

Project work:

Student will be given topic related tasks during the practicals which they will have to complete in groups in order the get the signature.

The tasks will involve finding topic related data in class, interpreting it and presenting it to the group, relating the topics discussed in class to the students' own countries and experiences and sharing it with others, reading articles and summarising them and participating in games and activities. More information will be provided separately.

Assessment:

Written final exam to be held during the examination period consisting of multiple choice questions, true or false questions and an essay type case analysis based on lecture materials and the textbook.

Grades:

0-50 points - 1

51- 60 points -2

61-74 points -3

75-84 points -4

85 points and over- 5

Study material for the exam:

Graham Scrambler (ed) Sociology as Applied to Health and Medicine, Palgrave Macmillan 2018- selected chapters only.

Lecture notes and handouts posted on Moodle