

Code:	The course's instructor in charge:	Title of the course:	CREDIT	The host department of the course:
DIP6KII1	Prof. Dr. István Kiss	Current issues in the epidemiology and prevention of the major chronic non infectious diseases	<i>1 credit = 14 hours</i>	Faculty of Health Sciences
Description of course	Cardiovascular diseases and cancer give approximately 75% of the death cases in developed countries. In spite of the development in this area during the last decades, these diseases still have high incidence and mortality. The course will summarize the major epidemiological characteristics of CVDs and cancer, with respect to the possibilities of prevention. Latest trends and current issues of the prevention (promising or controversial) will be highlighted and critically evaluated.			

(The code and credit value is filled in by the PhD Office)

Declaration of the course:

Semester: autumn spring both

Application deadline:

Application: **name:** István Kiss
telephone:
email: istvan.kiss@aok.pte.hu

Maximum number of attending students: 20

Criteria of acceptance in case of overbooking: order of application declaration of acceptance from the leader of the course

Time frame of education total hours of the course: 14
number of lectures per week: 14
April 20, 10.00-16.00
April 21, 10.00-16.00

Type of examination: oral written

Type of remedial exam: oral written

Criteria of accepting the course (exams, maximum number of absence, etc.): Successful exam, absence does not exceed 25% of the lectures

Opportunities for making up for non-attendance: -

List of resources (book, note, other) required for learning the curriculum:

Course material will be provided to the applicants

Topics and instructors of the activities (all lectures, practices, seminars separately):

Epidemiology of cardiovascular diseases (overview) I.

Epidemiology of cardiovascular diseases (overview) II.

Cancer epidemiology (overview) I.

Cancer epidemiology (overview) II.

Nutrition, diet and cancer prevention I.

Nutrition, diet and cancer prevention II.

Phytochemicals in the prevention of chronic non-communicable diseases I.

Phytochemicals in the prevention of chronic non-communicable diseases II.

Alcohol, smoking and chronic non-communicable diseases I.

Alcohol, smoking and chronic non-communicable diseases II.

Genetics, genomics and disease prevention I.

Genetics, genomics and disease prevention II.

Epigenetics, epigenomics and disease prevention

Ethical issues in disease prevention