

Block view of the study programme

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Informations complémentaires

Information

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Epidemiology and public health

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Presentation

The objective of the Certificate is to provide holders of a Masters with the scientific knowledge enabling them to obtain skills in the field of Clinical Epidemiology and Health Economics. The approach will combine theoretical aspects of these disciplines with internships in research environments and within the pharmaceutical industry. Students holding this Certificate will have expertise in fundamental, applied, qualitative and quantitative data on the economic bases of public health. This Certificate aims to help holders integrate into a rapidly developing labour market, including the pharmaceutical industry, research centres in health economics and clinical epidemiology, federal, regional and European research bodies, and national and international non-governmental organisations.

Special conditions of access / students concerned

This training programme is aimed at applicants with a master's degree in medicine, dentistry, pharmacy, biomedicine, physiotherapy and rehabilitation, veterinary medicine, economics, management, or business engineering. Students with a degree in another subject may submit their file to the president of the board.

Those interested should contact the person in charge of the training programme regarding their application.

The course will run from 15th September to 15th May. Students who wish to attend the course must register by 1st November of the current academic year.

This is not a distance learning programme under any circumstances. Students are required to attend classes and the exams.

Duration of the training

* One year of study (60 ECTS).

* Authorized compulsory division with the approval of the jury.

Courses programme

Block 1

Compulsory courses

GEST0741-2	<i>Management and human resources management in care institutes -</i> Jocelyne ROBERT	Q1	10	5	-	4
ECON0740-2	<i>Introduction to health economics -</i> Fabienne FECHERBOURGEOIS	Q1	20	-	-	4
LEGI0001-1	<i>Analysis of health care systems</i> - <i>Health and disability insurance -</i> Benoît COLLIN - <i>Organization of health care systems -</i> Yolande HUSDEN, Denis PORIGNON - <i>Organization, management and information of resources of care institutions</i> - Pierre GILLET - <i>International health -</i> Denis PORIGNON	Q1				5
			15	-	-	
			15	-	-	
			15	-	-	
			5	-	-	
GEST0710-2	<i>Financial management of health care institutions including financial resources budget -</i> Valère AKAFOMO, Pierre GILLET	Q2	20	5	-	2
STAT1750-1	<i>Multivariate statistical analysis -</i> Nadia DARDENNE, AnneFrançoise DONNEAU	Q1	10	15	-	3
EPID0751-2	<i>Pharmaco-epidemiology -</i> Olivier ETHGEN, JeanYves REGINSTER	Q1	10	-	-	2
EPID0750-2	<i>Complement of epidemiology -</i> Charlotte BEAUDART, Olivier BRUYÈRE, Fanny BUCKINX, JeanYves REGINSTER, Justine SLOMIAN - [30h SEM]	Q2	10	-	[+]	5
ECON0722-2	<i>Econometry applied to health care -</i> Olivier ETHGEN	Q2	20	-	-	2
METO1006-1	<i>Meta-analysis and critical approach of the evidence based public health -</i> Charlotte BEAUDART, Olivier BRUYÈRE, JeanYves REGINSTER - [5h Mon. WS]	Q2	10	10	[+]	4
MMEM9002-1	<i>Final thesis and placement -</i> COLLÉGIALITÉ	-	-	-	-	29

Assessment

The certificate is awarded on condition of having passed the exams, the thesis and the internships.



Study programmes 2016-2017

Faculty of Medicine

University certificate in clinical epidemiology and healthcare economics

Registration

Where? : ULg lifelong learning unit.

Documents to be presented : Dean's authorisation for enrolment

Enrolment fees : Certificate rate