

## Università di Pisa hygiene

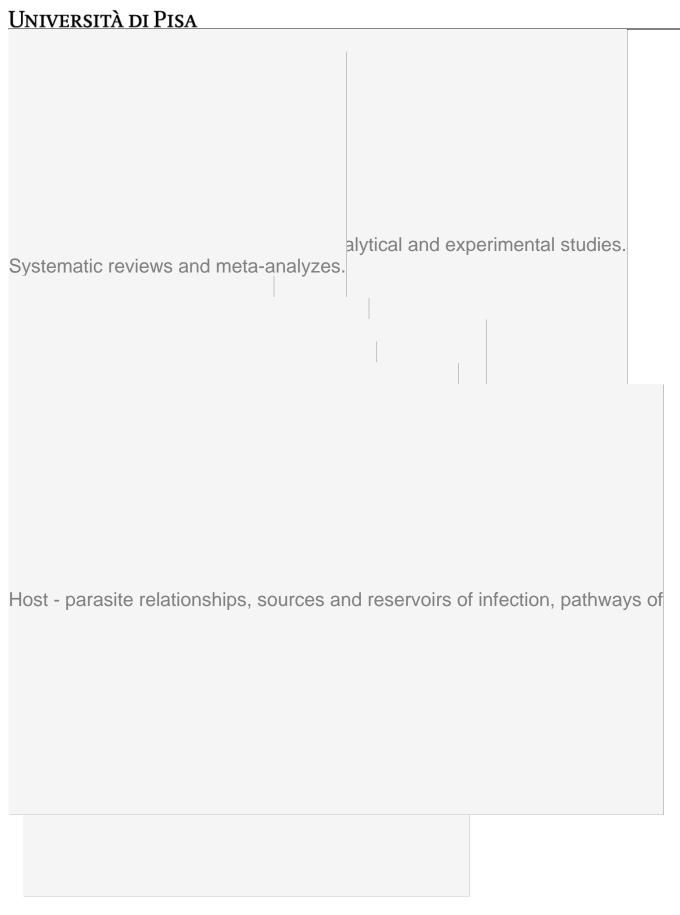
### **GAETANO PIERPAOLO PRIVITERA**

Anno accademico	
CdS	
Codice	
CFU	

2020/21 MEDICINE AND SURGERY 021FF 6

Moduli IGIENE E SANITÀ PUBBLICA	Settore/i MED/42	Tipo LEZIONI	Ore 75	Docente/i ANGELO BAGGIANI GAETANO PIERPAOLO PRIVITERA
Learning outcomes				
Knowledge				
	'	,	'	
Causality: etic	ological agents, ri	sk factors and	association meas	d incidence.







Università di Pisa	
Passive immunoprophylaxis, chemoprophylaxis	xis, vaccinoprophylaxis; types of
vaccines, vaccination policies and calendars.	



Università di Pisa	
Prophylaxis relating to the international traveler and elements of travel	
Epidemiology and prevention of the main communicable diseases (airborn	€,



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		S.
Risk factors, epidemiology and prevention of domestic accidents a	nd road	d



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Water: requirements, supply, sources of pollution, drinking criteri	a, correction of



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Remediation methods, conservation methods, m	icrobiological a	and che	mical -

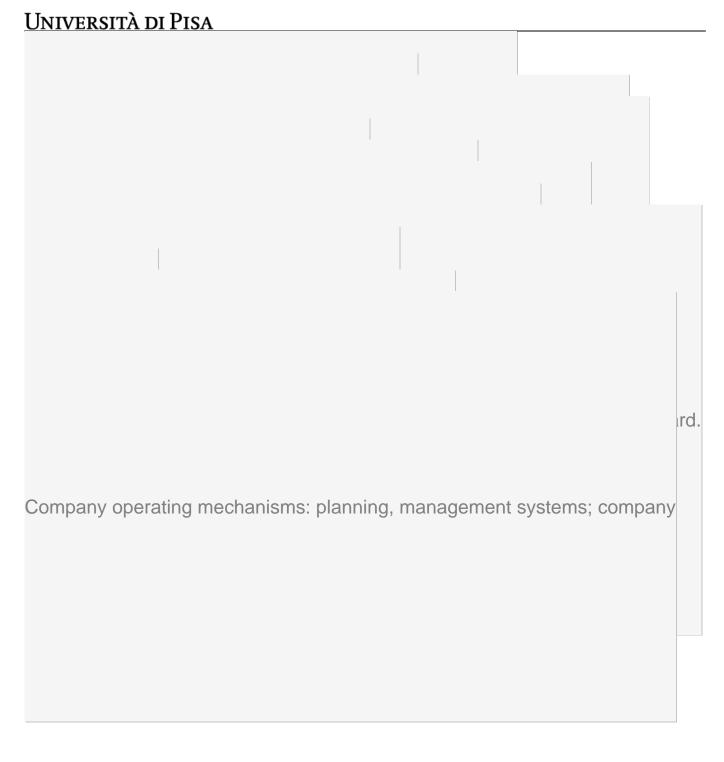


Università di Pisa	
Economic science as a tool to facilit	thy eating.
effectiveness, efficiency and equity.	



Università di Pisa
Approach to the economic study of health phenomena: need, supply and
Health systems: ethical principles, organizational models and functions.







## Università di Pisa Clinical governance, Health Technology Assessment and Health Impact Health communication: relationships, functions and tools.



Programma

## Università di Pisa

### Assessment criteria of knowledge

The knowledge will be verified through the exam.

For the purposes of assigning the final mark, expressed in thirtieths, the commission will evaluate the following aspects:

ability of the student to establish connections between the topics covered in different chapters of the program autonomy in the identification of errors and their correction

ability to independently use their knowledge and understanding of the teaching content to face an in-depth discussion on critical aspects related to the topics covered

knowing how to present their conclusions clearly and logically.

Syllabus					
Systematic reviews and	meta-anal	aly yzes.	tical and exp	perimental	dence.
					12 / 23



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Host - parasite relationships, so	ources and	reservoirs	of inf	ection, pat	hways of



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Passive immunoprophylaxis, chemoprophyla	xis, vaccinoprophylaxis; types of
vaccines, vaccination policies and calendars.	



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Risk factors, epidemiology and prevention of domestic accidents a	nd roa	



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Water: requirements, supply, sources of pollution, drinking criteri	a, cor	rection of



<b>UNIVERSITÀ</b>	A DI PISA					
Remediation	methods, cons	servation met	hods, microbio	logical an	nd chen	nical -

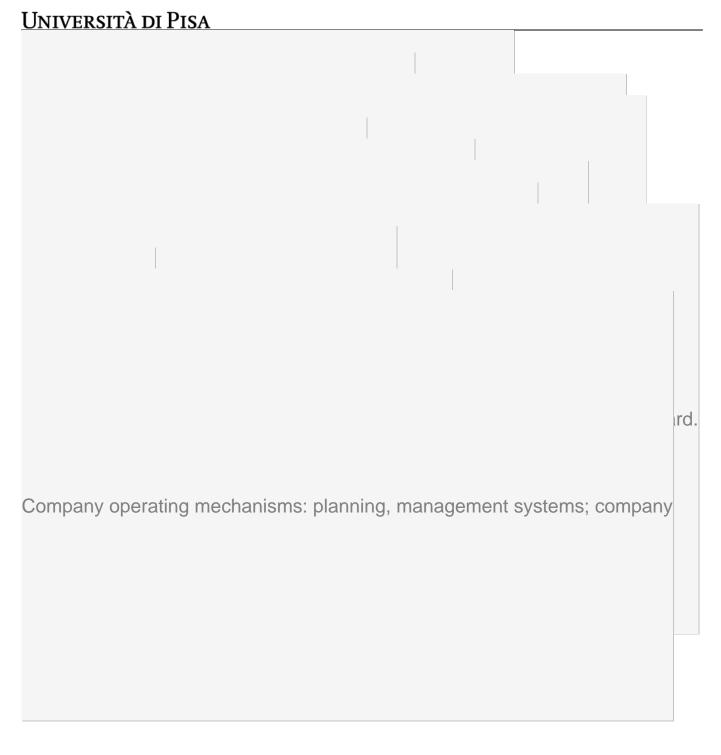


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# Università di Pisa Clinical governance, Health Technology Assessment and Health Impact Health communication: relationships, functions and tools.



Programma

### Università di Pisa

### Bibliography

Signorelli C: "Elementi di Metodologia Epidemiologica" VII edizione 2009, Società Editrice Universo. Ricciardi W e al.: "Igiene, Medicina Preventiva, Sanità Pubblica" II edizione, 2013, Idelson Gnocchi. Vitale F. Zagra M: "Igiene, epidemiologia e organizzazione sanitaria orientate per problemi", 2012 Elsevier.

### Assessment methods

VERIFICATION OF LEARNING

Written exam aimed at verifying the exhaustiveness of the preparation through closed-ended questions and the ability to report analytically on specific topics through open-ended questions.

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