

Name of institution:	Erasmus University Rotterdam
Department:	Netherlands Institute for Health Sciences
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Credit system used in my institution	ECTS (EUROPEAN CREDIT TRANSFER SYSTEM: 1 ECTS=28 hours)
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Institution **Netherlands Institute for Health Sciences**
 City **Rotterdam**
 Country **The Netherlands**

Undergraduate courses in the field of Health Sciences taught in my institution

Part of programme	Field of education	Title of course	Number of weeks	Credit points	Month of year taught	Exam (Yes/no and when)	Language	Remarks
Introductory	(Clinical) Epidemiology	Principles of Research in Medicine and Epidemiology (ESP01)	0,5 (2,5 days)	0,7 ECTS	August	Written exam	English	http://www.nihes.nl/site/746.883.0.0.1.0.phtml
Introductory	(Clinical) Epidemiology	Introduction to Decision-making in Medicine (ESP49)	0,5 (2,5 days)	0,7 ECTS	August	Attendance	English	http://www.nihes.nl/site/746.883.0.0.1.0.phtml
Introductory	(Clinical) Epidemiology	Clinical Decision Analysis (ESP04)	0,5 (2,5 days)	0,7 ECTS	August	Attendance	English	http://www.nihes.nl/site/746.883.0.0.1.0.phtml
Introductory	(Clinical) Epidemiology	Methods of Clinical Research (ESP10)	0,5 (2,5 days)	0,7 ECTS	August	Attendance	English	http://www.nihes.nl/site/746.883.0.0.1.0.phtml
Introductory	(Clinical) Epidemiology	Clinical Trials (ESP14)	0,5 (2,5 days)	0,7 ECTS	August	Attendance	English	http://www.nihes.nl/site/746.883.0.0.1.0.phtml
Introductory	(Clinical) Epidemiology	Pharmaco-epidemiology (ESP21)	0,5 (2,5 days)	0,7 ECTS	August	Attendance	English	http://www.nihes.nl/site/746.883.0.0.1.0.phtml
Introductory	Epidemiology	Cohort Studies (ESP39)	0,5 (2,5 days)	0,7 ECTS	August	Attendance	English	http://www.nihes.nl/site/746.883.0.0.1.0.phtml
Introductory	Epidemiology	Case-control Studies (ESP40)	0,5 (2,5 days)	0,7 ECTS	August	Attendance	English	http://www.nihes.nl/site/746.883.0.0.1.0.phtml
Introductory	Epidemiology	History of Epidemiologic Ideas (ESP53)	0,5 (2,5 days)	0,7 ECTS	August	Attendance	English	http://www.nihes.nl/site/746.883.0.0.1.0.phtml
Introductory	Epidemiology	Topics in Health and Diseases in the Elderly (ESP56)	0,5 (2,5 days)	0,7 ECTS	August	Attendance	English	http://www.nihes.nl/site/746.883.0.0.1.0.phtml
Introductory	Epidemiology	Demography of Ageing (ESP59)	0,5 (2,5 days)	0,7 ECTS	August	Attendance	English	http://www.nihes.nl/site/746.883.0.0.1.0.phtml
Introductory	Genetic epidemiology	Principles of Genetic Epidemiology (ESP43)	0,5 (2,5 days)	0,7 ECTS	August	Attendance	English	http://www.nihes.nl/site/746.883.0.0.1.0.phtml
Introductory	Genetic epidemiology	Genomics in Molecular Medicine (ESP57)	1 (5 days)	1,4 ECTS	August	Attendance	English	http://www.nihes.nl/site/746.883.0.0.1.0.phtml
Introductory	Genetic epidemiology	Large-scale Multicenter Studies (ESP58)	0,3 (10 hours)	0,4 ECTS	August	Attendance	English	http://www.nihes.nl/site/746.883.0.0.1.0.phtml
Introductory	Genetic epidemiology	Genome Wide Association Analysis (ESP29)	1 (5 days)	1,4 ECTS	August	Attendance	English	http://www.nihes.nl/site/746.883.0.0.1.0.phtml
Introductory	Public Health	Introduction to Public Health (ESP41)	0,5 (2,5 days)	0,7 ECTS	August	Attendance	English	http://www.nihes.nl/site/746.883.0.0.1.0.phtml
Introductory	Public Health	Methods of Public Health Research (ESP11)	0,5 (2,5 days)	0,7 ECTS	August	Attendance	English	http://www.nihes.nl/site/746.883.0.0.1.0.phtml
Introductory	Public Health	Methods of Health Services Research (ESP42)	0,5 (2,5 days)	0,7 ECTS	August	Attendance	English	http://www.nihes.nl/site/746.883.0.0.1.0.phtml
Introductory	Public Health	Primary and Secondary Prevention Research (ESP45)	0,5 (2,5 days)	0,7 ECTS	August	Attendance	English	http://www.nihes.nl/site/746.883.0.0.1.0.phtml
Introductory	Public Health	Health Economics (ESP25)	0,5 (2,5 days)	0,7 ECTS	August	Attendance	English	http://www.nihes.nl/site/746.883.0.0.1.0.phtml
						Written exam, group project and quality of performance during the		
Bachelor 3	Health Sciences	Minor Health Technologies and their Evaluations		10 15 ECTS	September - I	practical training	English	http://www.bmg.eur.nl/english/mundus

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Post-doc courses in the field of Health Sciences taught in my institution

dependent on experience, some of the courses of Masters or PhD programme

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Academic staff courses in the field of Health Sciences taught in my institution

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