

Jaar 1 - donderdag 17.00 - 22.00 uur

<b>course 1: Epidemiology and Evidence Based Practice: Concepts</b> coursecoördinator: Drs. G.S. de Wolf Periode onderwijs: 9 september 2021 - 11 november 2021 Tentamen: 18 november 2021
10 EC

			zalen:	
datum:	modules:	naam docent:	17-19u	19-22 u
09-09	Introduction into science		CZ 2 + CZ1	CZ 3, K01-222, K01-222-1, L0-223-1, L01-234, L01-235, L01-251
14-09	ASK 1: Recognising and capturing clinical uncertainty		CZ 3 + CZ1	CZ 3, K01-222, K01-222-1, L0-223-1, L01-234, L01-235, L01-251
23-09	ASK 2: Equipoise, patient safety & research ethics		CZ 3 + CZ1	CZ 3, K01-222, K01-222-1, L0-223-1, L01-234, L01-235, L01-251
30-09	APPRAISE 1: Appraising the effect		CZ 3 + CZ1	CZ 3, K01-222, K01-222-1, L0-223-1, L01-234, L01-235, L01-251
07-10	APPRAISE 2: Quantifying the effect		CZ 3 + CZ1	CZ 3, K01-222, K01-222-1, L0-223-1, L01-234, L01-235, L01-251
14-10	APPLY-1: Measures of association		CZ 3 + CZ1	CZ 3, K01-222, K01-222-1, L0-223-1, L01-234, L01-235, L01-251
21-10	Onderwijsvrije Periode			
28-10	Onderwijsvrije Periode			
04-11	APPLY-2: Using research to address uncertainty		CZ 3 + CZ1	CZ 3, K01-222, K01-222-1, L0-223-1, L01-234, L01-235, L01-251
11-11	AUDIT: Clinical decision making & Putting it all Together		CZ 3 + CZ1	CZ 3, K01-222, K01-222-1, L0-223-1, L01-234, L01-235, L01-251
18-11	<b>Tentamen course 1</b>	17:00 - 20:00 u	CZ 3 + CZ1	

<b>course 2: Epidemiology and Evidence Based Practice: Designs</b> coursecoördinator: Drs. G.S. de Wolf Periode onderwijs: 25 november 2021 - 10 februari 2022 Tentamen: 17 februari 2022
12 EC

			zalen:	
datum:	modules:	naam docent:	17-19u	19-22 u
25-11	Philosophy of Causation		CZ3 + CZ 1	CZ 3, K01-222, K01-222-1, L0-223-1, L01-234, L01-235, L01-251
02-12	Studying Intervention		CZ3 + CZ 1	CZ 3, K01-222, K01-222-1, L0-223-1, L01-234, L01-235, L01-251
09-12	Observational Studies - Design		CZ3 + CZ 1	CZ 3, K01-222, K01-222-1, L0-223-1, L01-234, L01-235, L01-251
16-12	Observational Studies - Analysis		CZ3 + CZ 1	CZ 3, K01-222, K01-222-1, L0-223-1, L01-234, L01-235, L01-251
23-12	Critical Appraisal Causal research		CZ 3, CZ 1, K01-222, K01-222-1, L0-223-1, L01-234, L01-235, L01-251	
30-12	Onderwijsvrije Periode			
06-01	Onderwijsvrije Periode			
13-01	Studying Diagnostic Accuracy		CZ3 + CZ 1	CZ 3, K01-222, K01-222-1, L0-223-1, L01-234, L01-235, L01-251
20-01	Prognosis & Probability		CZ2 + CZ 1	CZ 3, K01-222, K01-222-1, L0-223-1, L01-234, L01-235, L01-251
27-01	Modelling Prediction		CZ3 + CZ 1	CZ 3, K01-222, K01-222-1, L0-223-1, L01-234, L01-235, L01-251
03-02	Critical Appraisal Probabilistic research		CZ3 + CZ 1	CZ 3, K01-222, K01-222-1, L0-223-1, L01-234, L01-235, L01-251
10-02	Putting it all Together		CZ3 + CZ 1	CZ 3, K01-222, K01-222-1, L0-223-1, L01-234, L01-235, L01-251
17-02	<b>Tentamen course 2</b>	17:00 - 20:00 u	CZ3 + CZ 1	
24-02	Onderwijsvrije Periode			
03-03	Onderwijsvrije Periode			
10-03	Outlining the Masterthesis & Student Research Meeting		CZ3 + CZ 1, L0-217-2, L0-218, L0-218-1, L0-218-2, L0-219, L0-219-1, L0-220, L01-234, L01-235, L01-247	

Jaar 1 - donderdag - 22.00 uur

<b>course 3: Biostatistics: elementary analysis</b> coursecoördinator: Drs. S.J.B. Pery Periode onderwijs: 17 maart 2022 - 28 april 2022 Tentamen: 12 mei 2022 <p style="text-align: right;"><b>9 EC</b></p>
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			zalen:	
datum:	modules:	naam docent:	17-19u	19-22 u
17-03	Describing data		CZ 3	CZ 3, L0-211, L0-227, L0-229, L0-230, L01-243, L01-245
24-03	Analyzing continuous data from two groups		CZ 3	CZ 3, L0-211, L0-227, L0-229, L0-230, L01-243, L01-245
31-03	Data from more than two groups & ordinal data		CZ 3	CZ 3, L0-211, L0-227, L0-229, L0-230, L01-243, L01-245
07-04	Correlation & regression of continuous data (lin reg)		CZ 3	CZ 3, L0-211, L0-227, L0-229, L0-230, L01-243, L01-245
14-04	Analyzing Binominal data (log reg)		CZ 3	CZ 3, L0-211, L0-227, L0-229, L0-230, L01-243, L01-245
21-04	Survival analysis & Cox's proportional hazard regression		CZ 3	CZ 3, L0-211, L0-227, L0-229, L0-230, L01-243, L01-245
28-04	Introduction to Multivariable Analyses & PIAT		CZ 3	CZ 3, L0-211, L0-227, L0-229, L0-230, L01-243, L01-245
05-05	Onderwijsvrije Periode			
12-05	<b>Tentamen course 3</b>	17:00 - 20:00 u		CZ 1

<b>course 4: Systematic Reviews &amp; Clinical Guidelines</b> coursecoördinator: Drs. G.W. de Wolf Periode onderwijs: 19 mei 2022 - 23 juni 2022 Tentamen: 30 juni 2022 <p style="text-align: right;"><b>6 EC</b></p>
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			zalen:	
datum:	modules:	naam docent:	17-19u	19-22 u
19-05	Concepts of Systematic review		CZ 3	CZ 3, K01-222, K01-222-1, L0-223-1, L01-234, L01-235, L01-251
26-05	Onderwijsvrij (Hemelvaartsdag)			
02-06	Techniques of Data-analysis		CZ 3	CZ 3, L0-211, L0-227, L0-229, L0-230, L01-243, L01-245
09-06	Validity of Results		CZ 3	CZ 3, L0-211, L0-227, L0-229, L0-230, L01-243, L01-245
16-06	Putting it all Together & GRADE		CZ 3	CZ 3, L0-211, L0-227, L0-229, L0-230, L01-243, L01-245
23-06	Systematic reviews on Diagnostic Test Accuracy		CZ 3	CZ 3, K01-222, K01-222-1, L0-223-1, L01-234, L01-235, L01-251
30-06	<b>Tentamen course 4</b>	17:00 - 20:00 u		CZ 1
07-07	Student Research Meeting	14:30 - 18:00 u		CZ3 + CZ 1, L0-217-2, L0-218, L0-218-1, L0-218-2, L0-219, L0-219-1, L0-220, L01-234, L01-235, L01-247