

NIHES WINTER-SPRING SEMESTER 2020

| | JANUARY | | | | FEBRUARY | | | | MARCH | | | | APRIL | | | | MAY | | | | JUNE | | | | |
|----|---------|---------------------------|--|------------|----------|---------------|---------------|------|-------|------------|-------|-------|------------------------------------|------|------------|------------|---------------|---------------|----------------|--|------|----------------|------|-------------|--|
| Mo | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tu | | | | | | | | | | | | | | | | | | | | | | | | | |
| We | 1 | New Year's Day | | | 5 | SC07 | | | 4 | GE03 | | | | | | | | | | | 2 | EP12 | PU06 | Whit Monday | |
| Th | 2 | | | | 6 | CE16 | GE03 | | 5 | GE13 | | | 2 | HS05 | | | | | | | 4 | EP12 | PU06 | | |
| Fr | 3 | | | | 7 | EWP02 assignm | CE16 | GE03 | 6 | GE13 exam | | | 3 | HS05 | CC02a exam | EWP03 exam | EWP24 assignm | 1 | | | | 5 | EP12 | PU06 | |
| Mo | 6 | | | BST01 | 10 | BST03 | | | 9 | | | | 6 | CE08 | | | | | | | 4 | | | | |
| Tu | 7 | SC02 (group 1) | | BST01 | 11 | BST03 | | | 10 | | | | 7 | | HS04 | | | | | | 5 | Liberation Day | | | |
| We | 8 | SC02 | | BST01 | 12 | BST03 | | | 11 | EWP13 | | | 8 | | HS04 | | 6 | GE10 | | | 10 | PU04 | | | |
| Th | 9 | SC02 | | BST01 | 13 | | SC10 | | 12 | EWP13 | | | 9 | CE08 | HS04 | | 7 | GE10 | | | 11 | | | SC02 | |
| Fr | 10 | SC02 | | BST01 | 14 | | | | 13 | EWP13 | | | 10 | | | | 8 | GE10 | | | 12 | EP16 assignm | | SC02 | |
| Mo | 13 | | | BST01 | 17 | MP03 | EWP10 | | 16 | | | | 13 | | | | 11 | Good Friday | | | 15 | | | | |
| Tu | 14 | Resit EP01-HS02-CE01-MP02 | | BST01 | 18 | MP03 | EWP10 | | 17 | | | | 14 | CE08 | | | 12 | Easter Monday | | | 16 | | | | |
| We | 15 | SC07 | | BST01 | 19 | MP03 | EWP10 | | 18 | | | | 15 | | HS11 | | 13 | EP16 | MP05 | | 17 | | | | |
| Th | 16 | SC11 | | BST01 | 20 | MP03 | EWP10 | | 19 | | | | 16 | CE08 | HS11 | | 14 | EP16 | MP05 | | 18 | | | | |
| Fr | 17 | Resit CE02-GE02 | | BST01 | 21 | MP03 exam | EWP10 | | 20 | EWP13 exam | | | 17 | | HS11 exam | | 15 | EP16 | MP05 | | 19 | | | | |
| Mo | 20 | | | BST01 | 24 | BST02 | | | 23 | CE18 | CC02a | EWP03 | 20 | CE08 | CE15 | | 18 | EP20 | PU06 | | 22 | | | | |
| Tu | 21 | | | BST01 | 25 | BST02 | | | 24 | CE18 | CC02a | EWP03 | 21 | | CE15 | | 19 | EP20 | PU06 | | 23 | | | | |
| We | 22 | | | BST01 | 26 | BST02 | | | 25 | CE18 | | EWP03 | 22 | | CE15 | | 20 | EP20 | PU06 | | 24 | | | | |
| Th | 23 | SC02 | | BST01 | 27 | BST02 | | | 26 | CE18 | CC02a | EWP03 | 23 | CE08 | CE15 | | 21 | Ascension Day | | | 25 | | | | |
| Fr | 24 | SC02 | | BST01 exam | 28 | BST02 exam | EWP10 assignm | | 27 | CE18 | CC02a | EWP03 | 24 | | CE15 | | 22 | RESIT - EWP | | | 26 | | | | |
| Mo | 27 | EWP02 | | | | | | 30 | HS05 | | | 27 | King's Day | | | 25 | CE09 | PU06 | | | | | | | |
| Tu | 28 | EWP02 | | | | | | 31 | HS05 | | | 28 | RESIT - HS02*, GE02*, CE01*, BST02 | | | 26 | CE09 | PU06 | SC02 (group 2) | | | | | | |
| We | 29 | EWP02 | | | | | | | | | | 29 | RESIT - EP01*, BST01, CE02* | | | 27 | CE09 | | SC02 | | | | | | |
| Th | 30 | EWP02 | | | | | | | | | | 30 | RESIT - CC01*, MP03, CC02* | | | 28 | CE09 | PU06 | SC02 | | | | | | |
| Fr | 31 | EWP02 | | | | | | | | | | | | | | 29 | CE09 | PU06 | SC02 | | | | | | |

- BST01 Review of Mathematics and Introduction to Statistics (online)
- BST02 Using R for Statistics in Medical Research
- BST03 Competing Risks and Multi-state Models
- CC02a Biostatistical Methods I: Basic Principles Part A
- CE08 Repeated Measurements
- CE09 Bayesian Statistics
- CE13 Advanced Decision Modeling
- CE16 Using R for Decision Modeling, Simulation, and Health Technology Assessment
- CE17 Implementation Science
- EP12 Psychiatric Epidemiology
- EP16 Missing Values in Clinical Research
- EP20 Cardiovascular Epidemiology
- EWP02 Advanced Topics in Medical Decision Making
- EWP03 Pharmaco-epidemiology and Drug Safety
- EWP10 Advanced Clinical Trials
- EWP13 Advanced Analysis of Prognosis Studies
- EWP24 Survival Analysis for Clinicians
- GE03 Mendelian Randomisation
- GE10 Next-generation Sequencing Course
- HS04 Medical Demography
- HS05 Planning and Evaluation of Screening
- HS11 Quality of Life Measurement

- MP03 Psychopharmacology
- MP05 Preventing Failed Interventions in Behavioral Research
- PU03 Site Visit to the Municipal Health Service Rotterdam
- PU04 Integration Module
- PU06 Public Health in Low and Middle Income Countries
- SC02 Introduction to Medical Writing
- SC07 Scientific Writing in English for Publication
- SC10 Scientific Integrity
- SC11 STeLA Leadership Workshop
- RESIT Resits
- In 2020:
- HS09 Maternal and Child Health
- CE17 Child Psychiatric Epidemiology
- EP13 Cancer Epidemiology
- Courses not eligible as elective:
- CC02a Biostatistical Methods I: Basic Principles Part A
- EWP24 Survival Analysis for Clinicians
- PU03 Site Visit to the Municipal Health Service Rotterdam
- PU04 Integration Module
- SC02 Introduction to Medical Writing
- SC07 Scientific Writing in English for Publication
- SC10 Scientific Integrity
- SC11 STeLA Leadership Workshop

NOTE:

- On days marked in bold script, attendance is compulsory
- Resits marked with an asterisk (*) are only for students graduating in August