

**INVIGILATION SCHEDULE EXAMS/RETAKS SPRING 2016-2017**

| Datum                          | Tijd        | Vak                                     | Rooms           | Surveillanten                               | Docent                   |
|--------------------------------|-------------|---|-----------------|---|--------------------------|
| <b>Informatica eerste jaar</b> |             |   |                 |   |                          |
| 6-6-2017                       | 14.00-17.00 | Algoritmiek                             | 407/409+174+B2  | A.Mirsoleimani + A. Maulana+ Longmei Li     | Dr. R. van Vliet         |
| 12-6-2017                      | 14.00-17.00 | Logica                                  | 407/409+174+412 | Hao Wang + S. van Rijn + H. Proenca         | Prof. dr. F.S. de Boer   |
| 23-6-2017                      | 10.00-13.00 | Lineaire algebra 2                      | 407/409+B2+B3   | Dr. D. Holmes                               | Dr. D. Holmes            |
| 26-6-2017                      | 14.00-17.00 | Databases                               | 407/409+174+B2  | T. Georgiou+A-W. de Leeuw +D.Meijer         | Dr. A. Ali-Eldin         |
| 6-7-2017                       | 14.00-17.00 | Continue wiskunde 2 (Hertentamen)       | B1+B2           | Dr. J.H. Evertse                            | Dr. J.H. Evertse         |
| 10-7-2017                      | 14.00-17.00 | Algoritmiek (Hertentamen)               | B1+B2           | A.Mirsoleimani + A. Maulana                 | Dr. R. van Vliet         |
| 11-7-2017                      | 14.00-17.00 | Lineaire algebra 2 (Hertentamen)        | B1+B2           | Dr. D. Holmes                               | Dr. D. Holmes            |
| 12-7-2017                      | 14.00-17.00 | Databases (Hertentamen)                 | B1+B2           | Longmei Li + Hao Wang                       | Dr. A. Ali-Eldin         |
| 14-7-2017                      | 14.00-17.00 | Logica (Hertentamen)                    | B1+B2           | S. van Rijn + H. Proenca                    | Prof. dr. F.S. de Boer   |
| <b>Informatica tweede jaar</b> |             |   |                 |   |                          |
| 29-5-2017                      | 10.00-13.00 | Kunstmatige intelligentie               | 407/409+B1+B2   | R. van Hal + A. Hommelberg+ N. Samaeemofrad | Dr. W.A. Kusters         |
| 8-6-2017                       | 10.00-13.00 | Complexiteit                            | 412+312         | L.Wolters + K. vd Blom                      | Dr. J.M. de Graaf        |
| 12-6-2017                      | 14.00-17.00 | Operating System                        | B1+B2           | K. Putman + F.Cai                           | Dr. K. Rietveld          |
| 16-6-2017                      | 10.00-13.00 | Statistiek                              | B1+B2+B3        | Yuamhao Guo + X. Tang + L. Stork            | Dr. M. van Leeuwen       |
| 3-7-2017                       | 14.00-17.00 | Kunstmatige intelligentie (Hertentamen) | B1+B2           | T. Georgiou+ A-W. de Leeuw                  | Dr. W.A. Kusters         |
| 4-7-2017                       | 14.00-17.00 | Complexiteit (Hertentamen)              | B2              | D.Meijer                                    | Dr. J.M. de Graaf        |
| 5-7-2017                       | 14.00-17.00 | Operating System (Hertentamen)          | 407/409         | K. vd Blom                                  | Dr. K. Rietveld          |
| 7-7-2017                       | 10.00-13.00 | Statistiek (Hertentamen)                | B2              | F.Cai                                       | Dr. M. van Leeuwen       |
| <b>Informatica derde jaar</b>  |             |   |                 |   |                          |
| 29-5-2017                      | 14.00-17.00 | Natural Computing                       | 174+407/409     | K. Yang + Zhang Xiong                       | Prof.dr. T.H.W. Bäck     |
| 2-6-2017                       | 14.00-17.00 | Netwerken                               | 412             | Yanming Guo                                 | Prof.dr. H.A.G. Wijshoff |
| 8-6-2017                       | 14.00-17.00 | Theorie van Concurrency                 | 174+412         | D. Roos + Hongchang Sha                     | Dr. H.C.M. Kleijn        |
| 4-7-2017                       | 14.00-17.00 | Theorie van Concurrency                 | 407/409         | B. van Stein                                | Dr. H.C.M. Kleijn        |
| 5-7-2017                       | 14.00-17.00 | Netwerken                               | 412             | Hongchang Sha                               | Prof.dr. H.A.G. Wijshoff |
| 6-7-2017                       | 14.00-17.00 | Natural Computing                       | 407/409         | K. Yang                                     | Prof.dr. T.H.W. Bäck     |

| <b>Master Computer Science</b> |              |  |             |                                 |                                     |
|--------------------------------|--------------|--|-------------|---------------------------------|-------------------------------------|
| 17-5-2017                      | 15.30-+17.30 | Bayesian Networks                        | 407/409+174 | Prof.dr. P. Lucas + assistenten | Prof.dr. P. Lucas                   |
| 2-6-2017                       | 14.00-17.00  | Neural Networks                          | 312         | Sobhan Niknam                   | Dr. W.J. Kowalczyk                  |
| 8-6-2017                       | 14.00-17.00  | Information Retrieval and Text Analytics | B2          | Dr. C. Veenman                  | Prof.dr. W. Kraaij & Dr. C. Veenman |
| <b>Master ICT in Business</b>  |              |  |             |                                 |                                     |
| 23-5-2017                      | 14.00-17.00  | ICT Architectures                        | B2          | Leon Helwerda                   | B. Kruiswijk                        |
| 2-6-2017                       | 14.00-17.00  | Research Methods                         | B2          | Jung Li                         | Dr. K. Nuijten                      |
| 9-6-2017                       | 14.00-17.00  | Behavioural & Analytical Decision Making | B2          | Peng Wang                       | Dr. K. Nuijten                      |
| 13-6-2017                      | 14.00-17.00  | Process Modelling                        | B2          | P. Kwantes                      | P. Kwantes                          |
| 16-6-2017                      | 14.00-17.00  | Finance                                  | B2          | E. Tang                         | Drs. J. Kooiman                     |

| <b>Informatica &amp; Economie</b> |             |  |             |                                  |                      |
|-----------------------------------|-------------|--|-------------|----------------------------------|----------------------|
| <b>Jaar 1</b>                     |             |  |             |                                  |                      |
| 7-7-2017                          | 14.00-17.00 | Oriëntatie I&E (hertentamen)                 | 174         | Offerman                         | Offerman             |
| 10-7-2017                         | 14.00-17.00 | Algoritmiëk (hertentamen)                    | 174         | Dr. R. van Vliet                 | Dr. R. van Vliet     |
| 12-7-17                           | 14.00-17.00 | Databases (hertentamen)                      | 412         | Longmei Li + Hao Wang            | Dr. A. Ali-Eldin     |
| <b>Jaar 2</b>                     |             |  |             |                                  |                      |
| 8-6-2017                          | 10.00-13.00 | Integratie: Project Management               | 174         | P. van Leeuwen                   | P. van Leeuwen       |
| 16-6-2017                         | 10.00-13.00 | Statistiek                                   | B1+B2+B3    | Yuamhao Guo + X. Tang + L. Stork | Dr. M. van Leeuwen   |
| 6-7-2017                          | 10.00-13.00 | Integratie: Project Management (hertentamen) | 402         | P. van Leeuwen                   | P. van Leeuwen       |
| 7-7-2017                          | 10.00-13.00 | Statistiek (hertentamen)                     | B1+B2       | F.Cai                            | Dr. M. van Leeuwen   |
| <b>Jaar 3</b>                     |             |  |             |                                  |                      |
| 29-5-2017                         | 14.00-17.00 | Natural Computing                            | 174+407/409 | K. Yang + Zhang Xiong            | Prof.dr. T.H.W. Bäck |

|          |             |  |         |                         |                      |
|----------|-------------|--|---------|-------------------------|----------------------|
| 2-6-2017 | 14.00-17.00 | Business Intelligence & Process Modeling               | 407-409 | Hanjo Boekhout          | Dr. F.Takes          |
| 8-6-2017 | 14.00-17.00 | Theorie van Concurrency                                | 174+412 | D. Roos + Hongchang Sha | Dr. H.C.M. Kleijn    |
| 9-6-2017 | 10.00-13.00 | Requirements Engineering                               | 174     | P. van Leeuwen          | P. van Leeuwen       |
| 3-7-2017 | 14.00-17.00 | Requirements Engineering (hertentamen)                 | 402     | P. van Leeuwen          | P. van Leeuwen       |
| 4-7-2017 | 14.00-17.00 | Theorie van Concurrency (hertentamen)                  | 407/409 | B. van Stein            | Kleijn               |
| 6-7-2017 | 14.00-17.00 | Business Intelligence & Process Modeling (hertentamen) | 174     | Leon Helwerda           | Dr. F.Takes          |
| 6-7-2017 | 14.00-17.00 | Natural Computing (hertentamen)                        | 407/409 | K. Yang                 | Prof.dr. T.H.W. Bäck |