

| SCHEDULE | A1.08 | A1.06 | A1.04 | B0.201 | A1.10 | C1.112 | C0.110 |
|-----------|---|---|---|--|---|---|---|
| Monday | | | | | | | |
| 9-11 | Collectieve Intelligentie - seminar - Group A | Advanced Heuristics - lecture | Databases 2 - seminar - Group A | Informatie- en organisatieontwerp - lecture | Lineaire Algebra - lecture | Machine Learning - lecture | Software engineering - lecture |
| 11-13 | Zoeken sturen en bewegen - practical - Group B | Netwerken en systeembeveiliging - practical - Group C | Autonomous Agents 2 - lecture | Collectieve Intelligentie - seminar - Group C | Moderne Databases - seminar - Group B | Bioinformatica - lecture | Architectuur en computerorganisatie - lecture |
| 13-15 | | Collectieve Intelligentie - seminar - Group D | Collectieve Intelligentie - seminar - Group B | Algoritmen en complexiteit - practical - Group A | Reflectie op de digitale cultuur - lecture | Heuristieken 1 - lecture | Compilerbouw - lecture |
| 15-17 | Project Numerical Recipes - practical - Group A | Webprogrammeren en databases - practical - Group A | Webprogrammeren en databases - practical - Group B | Calculus 2 - seminar - Group B | Data Mining - lecture | Technology for games - lecture | Calculus 2 - seminar - Group C |
| Tuesday | | | | | | | |
| 9-11 | Bioinformatica - practical - Group A | Zoeken sturen en bewegen - practical - Group B | Compilerbouw practicum - practical - Group B | Webprogrammeren en databases - lecture | Data Mining - lecture | Informatie- en organisatieontwerp - practical - Group B | Compilerbouw - lecture |
| 11-13 | Reflectie op de digitale cultuur - seminar - Group C | Autonomous Agents 2 - practical - Group A | Informatie- en organisatieontwerp - practical - Group A | Autonomous Agents 2 - practical - Group B | Bioinformatica - practical - Group B | Interactie-ontwerp - lecture | Collectieve Intelligentie - lecture |
| 13-15 | Heuristieken 2 - seminar - Group A | Zoeken sturen en bewegen - practical - Group C | Moderne Databases - practical - Group B | Moderne Databases - practical - Group A | Autonomous Agents 2 - practical - Group C | Compilerbouw practicum - practical - Group A | Kansrekenen 2 - lecture |
| 15-17 | Reflectie op de digitale cultuur - seminar - Group A | Moderne Databases - practical - Group C | Bioinformatica - practical - Group C | Algoritmen en complexiteit - seminar - Group B | Analysemethoden en -technieken - lecture | Heuristieken 2 - seminar - Group B | Algoritmen en complexiteit - seminar - Group A |
| Wednesday | | | | | | | |
| 9-11 | Programmeren in Java 2 - practical - Group B | Technology for games - seminar - Group A | Bioinformatica - seminar - Group A | Project Genetic Algorithms - practical - Group C | | Data Mining - seminar - Group C | Databases 2 - lecture |
| 11-13 | Programmeren in Java 2 - practical - Group F | Bioinformatica - seminar - Group B | Project Numerical Recipes - practical - Group C | Project Genetic Algorithms - practical - Group A | | Programmeren in Java 2 - practical - Group A | Collectieve Intelligentie - lecture |
| 13-15 | Technology for games - seminar - Group B | Programmeren in Java 2 - practical - Group D | Compilerbouw practicum - practical - Group C | Software engineering - practical - Group B | Software engineering - practical - Group A | Zoeken sturen en bewegen - practical - Group A | Bioinformatica - seminar - Group C |
| 15-17 | | Data Mining - seminar - Group A | Netwerken en systeembeveiliging - practical - Group A | Programmeren in Java 2 - practical - Group C | | Data Mining - seminar - Group B | Calculus 2 - lecture |
| Thursday | | | | | | | |
| 9-11 | Collectieve Intelligentie - practical - Group C | Machine Learning - lecture | Data Mining - practical - Group A | Heuristieken 1 - seminar - Group B | Webprogrammeren en databases - seminar - Group B | Heuristieken 1 - seminar - Group A | Collectieve Intelligentie - practical - Group B |
| 11-13 | Data Mining - practical - Group C | | Compilerbouw - seminar - Group B | Collectieve Intelligentie - practical - Group A | Reflectie op de digitale cultuur - lecture | Lineaire Algebra - lecture | Advanced Heuristics - practical - Group A |
| 13-15 | Moderne Databases - seminar - Group C | Webprogrammeren en databases - seminar - Group A | Project Genetic Algorithms - practical - Group B | Autonomous Agents 2 - lecture | Informatie- en organisatieontwerp - lecture | Compilerbouw - seminar - Group A | Advanced Heuristics - practical - Group B |
| 15-17 | | Collectieve Intelligentie - practical - Group D | Architectuur en computerorganisatie - lecture | Project Genetic Algorithms - practical - Group A | Bioinformatica - lecture | Algoritmen en complexiteit - lecture | Moderne Databases - seminar - Group A |
| Friday | | | | | | | |
| 9-11 | Reflectie op de digitale cultuur - seminar - Group B | Autonomous Agents 2 - seminar - Group B | Calculus 2 - seminar - Group A | Data Mining - practical - Group B | Moderne Databases - lecture | Interactie-ontwerp - lecture | Collectieve Intelligentie - lecture |
| 11-13 | Autonomous Agents 2 - seminar - Group C | Netwerken en systeembeveiliging - practical - Group B | | Databases 2 - seminar - Group B | Software engineering - seminar - Group A | Technology for games - lecture | Kansrekenen 2 - lecture |
| 13-15 | Informatie- en organisatieontwerp - seminar - Group A | Advanced Heuristics - practical - Group B | Compilerbouw - practical - Group A | Heuristieken 2 - lecture | Compilerbouw - practical - Group B | Netwerken en systeembeveiliging - practical - Group D | Software engineering - seminar - Group B |
| 15-17 | Project Numerical Recipes - practical - Group B | Autonomous Agents 2 - seminar - Group A | Webprogrammeren en databases - lecture | Programmeren in Java 2 - practical - Group E | Informatie- en organisatieontwerp - seminar - Group B | Algoritmen en complexiteit - practical - Group B | Bioinformatica - lecture |