Exam	Programme	Specialisation	Professor	Oral/Written	Date	Time	Location	By appointment?
Actual Trends in Artificial Intelligence	Computer Science	A.I.	Loeckx	oral presentation	14/06/2019	9h	PLN9 3,19	via Canvas
Adaptive Systems Seminar	Computer Science	A.I.	Manderick	oral	21/06/2019	13h	10G711	via Canvas
Advanced Topics in Information Systems	Computer Science	A.I.	Signer		no exam			
Algorithms in Computational Biology and Bioinformatics	Computer Science	A.I.	Vranken	oral presentation	by appointment			
Big Data: Distributed Data Management and Scalable Analytics	Computer Science	A.I.	Nowé	written	25/06/2019	9h	E0,11	all students
Capita Selecta in Programming Languages	Computer Science	A.I.	Devriese	oral project defence	21/06/2019	9h	10F745	all students
Capita Selecta Multimedia	Computer Science	A.I.	Schelkens		no exam			
Capita Selecta of Software Engineering	Computer Science	A.I.	De Roover/ De Nucci		no exam			
Capita selecta Telecom	Computer Science	A.I.	Van Biesen		by appointment			
Compilers	Computer Science	A.I.	Vermeir	oral project defence	by appointment			via Canvas
Cryptography	Computer Science	A.I.	Dooms/Barri		by appointment			
Declarative Programming	Computer Science	A.I.	Wiggings	written	18/06/2019	9h	D3,08	all students
Distributed and Mobile Programming Paradigms	Computer Science	A.I.	Gonzalez Boix	oral presentation	12/06/2019	9h	10F720 + 10F744	via Canvas
Formal Verification of Computer Systems	Computer Science	A.I.	Dean WE		by appointment			
Heuristic Optimisation	Computer Science	A.I.	Stuetzle (ULB)	oral	by appointment			
Image Processing	Computer Science	A.I.	Munteanu/Rogge/Symeonidou	oral presentation	20/06/2019	9h	PLN 9 2,33	via Canvas
Image Processing	Computer Science	A.I.	Munteanu/Rogge/Symeonidou	oral presentation	21/06/2019	9h	PLN 9 2,33	via Canvas
Information Visualization	Computer Science	A.I.	Rovelo		no exam			
Master Thesis Computer Science	Computer Science	A.I.	Promotor	oral defence	28/06/2019	9h	PLN9 3,31	shedule by secretary DINF
Master Thesis Computer Science	Computer Science	A.I.	Promotor	oral defence	1/07/2019	9h	PLN9 3,31	shedule by secretary DINF
Multi-agent Learning Seminar	Computer Science	A.I.	Nowé	oral presentation	12/06/2019	9h	10G711B	via Canvas
Multicore Programming	Computer Science	A.I.	Sartor	oral presentation	19/06/2019	10h	E0,10	via Canvas
Multicore Programming	Computer Science	A.I.	Sartor	oral presentation	20/06/2019	10h	E0,10	via Canvas
Multiprocessors and Reconfigurable Architectures	Computer Science	A.I.	Touhafi/Lemeire		by appointment			
Natural Language Processing	Computer Science	A.I.	Beuls	written	18/06/2018	10h	D3,08	all students
Processus dynamiques	Computer Science	A.I.	Dean WE		by appointment			
Programming Language Engineering	Computer Science	A.I.	D'Hondt T.	oral	by appointment			
Project Embedded Systems	Computer Science	A.I.	Timmerman		by appointment			
Research Training	Computer Science	A.I.	Promotor	together with thesis defense				shedule by secretary DINF
Security in Computing	Computer Science	A.I.	Naessens	oral	12/06/2019	9h	E2,01 + E2,04	via Canvas
Software for Embedded Systems	Computer Science	A.I.	Timmerman		by appointment			
Software Quality Analysis	Computer Science	A.I.	De Roover		no exam			
Statistical Foundations of Machine Learning	Computer Science	A.I.	Manderick	oral	24/06/2019	13h	E2,01	via Canvas
Statistical Foundations of Machine Learning	Computer Science	A.I.	Manderick	oral	25/06/2019	13h	E2,01	via Canvas
Swarm Intelligence	Computer Science	A.I.	Dorigo/Birattari (ULB)	oral	by appointment (Carmen.Alonso.Cazorla@ulb.ac.be)			
Theory of Computation	Computer Science	A.I.	Manderick	written	11/06/2019	14h	D3,08	
Web Information Systems	Computer Science	A.I.	Tayeh	oral	14/06/2019	9h	E0,03	via Canvas
XML and Web Technologies	Computer Science	A.I.	Dean WE		by appointment			
Actual Trends in Artificial Intelligence	Computer Science	Multimedia	Loeckx	oral presentation	14/06/2019	9h	PLN9 3,19	via Canvas
Adaptive Systems Seminar	Computer Science	Multimedia	Manderick	oral	21/06/2019	13h	10G711	via Canvas
Advanced Topics in Information Systems	Computer Science	Multimedia	Signer		no exam			
Algorithms in Computational Biology and Bioinformatics	Computer Science	Multimedia	Vranken	oral presentation	by appointment			
Big Data: Distributed Data Management and Scalable Analytics	Computer Science	Multimedia	Nowé	written	25/06/2019	9h	E0,11	all students
Capita Selecta in Programming Languages	Computer Science	Multimedia	Devriese	oral project defence	21/06/2019	9h	10F745	all students
Capita Selecta Multimedia	Computer Science	Multimedia	Schelkens		no exam			
Capita Selecta of Software Engineering	Computer Science	Multimedia	De Roover/ De Nucci		no exam			
Capita selecta Telecom	Computer Science	Multimedia	Van Biesen		by appointment			
Compilers	Computer Science	Multimedia	Vermeir	oral project defence	by appointment			via Canvas
Cryptography	Computer Science	Multimedia	Dooms/Barri		by appointment			
Declarative Programming	Computer Science	Multimedia	Wiggings	written	18/06/2019	9h	D3,08	all students
Distributed and Mobile Programming Paradigms	Computer Science	Multimedia	Gonzalez Boix	oral presentation	12/06/2019	9h	10F720 + 10F744	via Canvas
Formal Verification of Computer Systems	Computer Science	Multimedia	Dean WE		by appointment			
Heuristic Optimisation	Computer Science	Multimedia	Stuetzle (ULB)	oral	by appointment			
Image Processing	Computer Science	Multimedia	Munteanu/Rogge/Symeonidou	oral presentation	20/06/2019	9h	PLN 9 2,33	via Canvas
Image Processing	Computer Science	Multimedia	Munteanu/Rogge/Symeonidou	oral presentation	21/06/2019	9h	PLN 9 2,33	via Canvas
Information Visualization	Computer Science	Multimedia	Rovelo		no exam			
Master Thesis Computer Science	Computer Science	Multimedia	Promotor	oral defence	28/06/2019	9h	PLN9 3,31	shedule by secretary DINF
Master Thesis Computer Science	Computer Science	Multimedia	Promotor	oral defence	1/07/2019	9h	PLN9 3,31	shedule by secretary DINF
Multi-agent Learning Seminar	Computer Science	Multimedia	Nowé	oral presentation	12/06/2019	9h	10G711B	via Canvas
Multicore Programming	Computer Science	Multimedia	Sartor	oral presentation	19/06/2019	10h	E0,10	via Canvas

Multicore Programming	Computer Science	Multimedia	Sartor	oral presentation	20/06/2019	10h	E0,10	via Canvas
Multiprocessors and Reconfigurable Architectures	Computer Science	Multimedia	Touhafi/Lemeire		by appointment			
Natural Language Processing	Computer Science	Multimedia	Beuls	written	18/06/2018	10h	D3,08	all students
Processus dynamiques	Computer Science	Multimedia	Dean WE		by appointment			
Programming Language Engineering	Computer Science	Multimedia	D'Hondt T.	oral	by appointment			
Project Embedded Systems	Computer Science	Multimedia	Timmerman		by appointment			
Research Training	Computer Science	Multimedia	Promotor	together with thesis defense				shedule by secretary DINF
Security in Computing	Computer Science	Multimedia	Naessens	oral	12/06/2019	9h	E2,01 + E2,04	via Canvas
Software for Embedded Systems	Computer Science	Multimedia	Timmerman		by appointment			
Software Quality Analysis	Computer Science	Multimedia	De Roover		no exam			
Statistical Foundations of Machine Learning	Computer Science	Multimedia	Manderick	oral	24/06/2019	13h	E2,01	via Canvas
Statistical Foundations of Machine Learning	Computer Science	Multimedia	Manderick	oral	25/06/2019	13h	E2,01	via Canvas
Swarm Intelligence	Computer Science	Multimedia	Dorigo/Birattari (ULB)	oral	by appointment (Carmen.Alonso.Cazorla@ulb.ac.be)			
Theory of Computation	Computer Science	Multimedia	Manderick	written	11/06/2019	14h	D3,08	
Web Information Systems	Computer Science	Multimedia	Tayeh	oral	14/06/2019	9h	E0,03	via Canvas
XML and Web Technologies	Computer Science	Multimedia	Dean WE		by appointment			
Actual Trends in Artificial Intelligence	Computer Science	Soft.Lan. & Soft.Eng,	Loeckx	oral presentation	14/06/2019	9h	PLN9 3,19	via Canvas
Adaptive Systems Seminar	Computer Science	Soft.Lan. & Soft.Eng,	Manderick	oral	21/06/2019	13h	10G711	via Canvas
Advanced Topics in Information Systems	Computer Science	Soft.Lan. & Soft.Eng,	Signer		no exam			
Algorithms in Computational Biology and Bioinformatics	Computer Science	Soft.Lan. & Soft.Eng,	Vranken	oral presentation	by appointment			
Big Data: Distributed Data Management and Scalable Analytics	Computer Science	Soft.Lan. & Soft.Eng,	Nowé	written	25/06/2019	9h	E0,11	all students
Capita Selecta in Programming Languages	Computer Science	Soft.Lan. & Soft.Eng,	Devriese	oral project defence	21/06/2019	9h	10F745	all students
Capita Selecta Multimedia	Computer Science	Soft.Lan. & Soft.Eng,	Schelkens		no exam			
Capita Selecta of Software Engineering	Computer Science	Soft.Lan. & Soft.Eng,	De Roover/ De Nucci		no exam			
Capita selecta Telecom	Computer Science	Soft.Lan. & Soft.Eng,	Van Biesen		by appointment			
Compilers	Computer Science	Soft.Lan. & Soft.Eng,	Vermeir	oral project defence	by appointment			via Canvas
Cryptography	Computer Science	Soft.Lan. & Soft.Eng,	Dooms/Barri		by appointment			
Declarative Programming	Computer Science	Soft.Lan. & Soft.Eng,	Wiggings	written	18/06/2019	9h	D3,08	all students
Distributed and Mobile Programming Paradigms	Computer Science	Soft.Lan. & Soft.Eng,	Gonzalez Boix	oral presentation	12/06/2019	9h	10F720 + 10F744	via Canvas
Formal Verification of Computer Systems	Computer Science	Soft.Lan. & Soft.Eng,	Dean WE		by appointment			
Heuristic Optimisation	Computer Science	Soft.Lan. & Soft.Eng,	Stuetzle (ULB)	oral	by appointment			
Image Processing	Computer Science	Soft.Lan. & Soft.Eng,	Munteanu/Rogge/Symeonidou	oral presentation	20/06/2019	9h	PLN 9 2,33	via Canvas
Image Processing	Computer Science	Soft.Lan. & Soft.Eng,	Munteanu/Rogge/Symeonidou	oral presentation	21/06/2019	9h	PLN 9 2,33	via Canvas
Information Visualization	Computer Science	Soft.Lan. & Soft.Eng,	Rovelo		no exam			
Master Thesis Computer Science	Computer Science	Soft.Lan. & Soft.Eng,	Promotor	oral defence	28/06/2019	9h	PLN9 3,31	shedule by secretary DINF
Master Thesis Computer Science	Computer Science	Soft.Lan. & Soft.Eng,	Promotor	oral defence	1/07/2019	9h	PLN9 3,31	shedule by secretary DINF
Multi-agent Learning Seminar	Computer Science	Soft.Lan. & Soft.Eng,	Nowé	oral presentation	12/06/2019	9h	10G711B	via Canvas
Multicore Programming	Computer Science	Soft.Lan. & Soft.Eng,	Sartor	oral presentation	19/06/2019	10h	E0,10	via Canvas
Multicore Programming	Computer Science	Soft.Lan. & Soft.Eng,	Sartor	oral presentation	20/06/2019	10h	E0,10	via Canvas
Multiprocessors and Reconfigurable Architectures	Computer Science	Soft.Lan. & Soft.Eng,	Touhafi/Lemeire		by appointment			
Natural Language Processing	Computer Science	Soft.Lan. & Soft.Eng,	Beuls	written	18/06/2018	10h	D3,08	all students
Processus dynamiques	Computer Science	Soft.Lan. & Soft.Eng,	Dean WE		by appointment			
Programming Language Engineering	Computer Science	Soft.Lan. & Soft.Eng,	D'Hondt T.	oral	by appointment			
Project Embedded Systems	Computer Science	Soft.Lan. & Soft.Eng,	Timmerman		by appointment			
Research Training	Computer Science	Soft.Lan. & Soft.Eng,	Promotor	together with thesis defense				shedule by secretary DINF
Security in Computing	Computer Science	Soft.Lan. & Soft.Eng,	Naessens	oral	12/06/2019	9h	E2,01 + E2,04	via Canvas
Software for Embedded Systems	Computer Science	Soft.Lan. & Soft.Eng,	Timmerman		by appointment			
Software Quality Analysis	Computer Science	Soft.Lan. & Soft.Eng,	De Roover		no exam			
Statistical Foundations of Machine Learning	Computer Science	Soft.Lan. & Soft.Eng,	Manderick	oral	24/06/2019	13h	E2,01	via Canvas
Statistical Foundations of Machine Learning	Computer Science	Soft.Lan. & Soft.Eng,	Manderick	oral	25/06/2019	13h	E2,01	via Canvas
Swarm Intelligence	Computer Science	Soft.Lan. & Soft.Eng,	Dorigo/Birattari (ULB)	oral	by appointment (Carmen.Alonso.Cazorla@ulb.ac.be)			
Theory of Computation	Computer Science	Soft.Lan. & Soft.Eng,	Manderick	written	11/06/2019	14h	D3,08	
Web Information Systems	Computer Science	Soft.Lan. & Soft.Eng,	Tayeh	oral	14/06/2019	9h	E0,03	via Canvas
XML and Web Technologies	Computer Science	Soft.Lan. & Soft.Eng,	Dean WE		by appointment			
Actual Trends in Artificial Intelligence	Computer Science	Web & Inf. Systems	Loeckx	oral presentation	14/06/2019	9h	PLN9 3,19	via Canvas
Adaptive Systems Seminar	Computer Science	Web & Inf. Systems	Manderick	oral	21/06/2019	13h	10G711	via Canvas
Advanced Topics in Information Systems	Computer Science	Web & Inf. Systems	Signer		no exam			
Algorithms in Computational Biology and Bioinformatics	Computer Science	Web & Inf. Systems	Vranken	oral presentation	by appointment			
Big Data: Distributed Data Management and Scalable Analytics	Computer Science	Web & Inf. Systems	Nowé	written	25/06/2019	9h	E0,11	all students
Capita Selecta in Programming Languages	Computer Science	Web & Inf. Systems	Devriese	oral project defence	21/06/2019	9h	10F745	all students
Capita Selecta Multimedia	Computer Science	Web & Inf. Systems	Schelkens		no exam			

Capita Selecta of Software Engineering	Computer Science	Web & Inf. Systems	De Roover/ De Nucci		no exam			
Capita selecta Telecom	Computer Science	Web & Inf. Systems	Van Biesen		by appointment			
Compilers	Computer Science	Web & Inf. Systems	Vermeir	oral project defence	by appointment			via Canvas
Cryptography	Computer Science	Web & Inf. Systems	Dooms/Barri		by appointment			
Declarative Programming	Computer Science	Web & Inf. Systems	Wiggings	written	18/06/2019	9h	D3,08	all students
Distributed and Mobile Programming Paradigms	Computer Science	Web & Inf. Systems	Gonzalez Boix	oral presentation	12/06/2019	9h	10F720 + 10F744	via Canvas
Formal Verification of Computer Systems	Computer Science	Web & Inf. Systems	Dean WE		by appointment			
Heuristic Optimisation	Computer Science	Web & Inf. Systems	Stuetzle (ULB)	oral	by appointment			
Image Processing	Computer Science	Web & Inf. Systems	Munteanu/Rogge/Symeonidou	oral presentation	20/06/2019	9h	PLN 9 2,33	via Canvas
Image Processing	Computer Science	Web & Inf. Systems	Munteanu/Rogge/Symeonidou	oral presentation	21/06/2019	9h	PLN 9 2,33	via Canvas
Information Visualization	Computer Science	Web & Inf. Systems	Rovelo		no exam			
Master Thesis Computer Science	Computer Science	Web & Inf. Systems	Promotor	oral defence	28/06/2019	9h	PLN9 3,31	shedule by secretary DINF
Master Thesis Computer Science	Computer Science	Web & Inf. Systems	Promotor	oral defence	1/07/2019	9h	PLN9 3,31	shedule by secretary DINF
Multi-agent Learning Seminar	Computer Science	Web & Inf. Systems	Nowé	oral presentation	12/06/2019	9h	10G711B	via Canvas
Multicore Programming	Computer Science	Web & Inf. Systems	Sartor	oral presentation	19/06/2019	10h	E0,10	via Canvas
Multicore Programming	Computer Science	Web & Inf. Systems	Sartor	oral presentation	20/06/2019	10h	E0,10	via Canvas
Multiprocessors and Reconfigurable Architectures	Computer Science	Web & Inf. Systems	Touhafi/Lemeire		by appointment			
Natural Language Processing	Computer Science	Web & Inf. Systems	Beuls	written	17/06/2019	10h	D3,08	all students
Processus dynamiques	Computer Science	Web & Inf. Systems	Dean WE		by appointment			
Programming Language Engineering	Computer Science	Web & Inf. Systems	D'Hondt T.	oral	by appointment			
Project Embedded Systems	Computer Science	Web & Inf. Systems	Timmerman		by appointment			
Research Training	Computer Science	Web & Inf. Systems	Promotor	together with thesis defense				shedule by secretary DINF
Security in Computing	Computer Science	Web & Inf. Systems	Naessens	oral	12/06/2019	9h	E2,01 + E2,04	via Canvas
Software for Embedded Systems	Computer Science	Web & Inf. Systems	Timmerman		by appointment			
Software Quality Analysis	Computer Science	Web & Inf. Systems	De Roover		no exam			
Statistical Foundations of Machine Learning	Computer Science	Web & Inf. Systems	Manderick	oral	24/06/2019	13h	E2,01	via Canvas
Statistical Foundations of Machine Learning	Computer Science	Web & Inf. Systems	Manderick	oral	25/06/2019	13h	E2,01	via Canvas
Swarm Intelligence	Computer Science	Web & Inf. Systems	Dorigo/Birattari (ULB)	oral	by appointment (Carmen.Alonso.Cazorla@ulb.ac.be)			
Theory of Computation	Computer Science	Web & Inf. Systems	Manderick	written	11/06/2019	14h	D3,08	
Web Information Systems	Computer Science	Web & Inf. Systems	Tayeh	oral	14/06/2019	9h	E0,03	via Canvas
XML and Web Technologies	Computer Science	Web & Inf. Systems	Dean WE		by appointment			