

CURRICULUM VITAE (version of January 2017)

Personal details

Surname: Broersen,
First name: Johannes Maria (Jan)
Date of birth: October 16th, 1966
Place of birth: Den Helder, the Netherlands
Address: Van der Palmkade 1, 1051 RE, Amsterdam, tel. 020-4120827
Marital status: married, 3 children

Work experience

2015–now Associate professor (1 fte) in the Theoretical Philosophy Group, Department of Philosophy and Religious Studies, Faculty of humanities, Utrecht University.
2014–2015 Associate professor (1 fte) in the Intelligent Systems Group, Department of Information and Computing Sciences, Faculty of science, Utrecht University.
2003–2014 Assistant professor (1 fte) in the Intelligent Systems Group, Department of Information and Computing Sciences, Faculty of science, Utrecht University.
2002–2003 Postdoctoral researcher (1 fte) in the Knowledge Representation & Reasoning Group chaired by Frank van Harmelen, VU University Amsterdam. NWO project: “Notions of program correctness for characterising heuristic programs”.
1991–2003 Partner at Alfabeta Tekst and Training, a small company that specialises in Dutch language courses, business correspondence and writing. I developed course material, coordinated teaching activities, and was responsible for accounting.
1995–2002 PhD student (0.8 fte) in the Information Management and Software Engineering group at VU University Amsterdam. Project “Simulation in Normative Systems”.
1992–1995 Teacher mathematics at Godelinde/Casparus-college Naarden/Weesp, with graduation classes mathematics A and B, havo and atheneum.

Academic qualifications

2014 Senior Research Qualification (SKOz)
2012 Senior Teaching Qualification (SKOw)
2005 Basic Teaching Qualification (BKO)
2003 Basic Research Qualification (PhD)

Education

2003 Doctorate at the VU University Amsterdam. Title PhD thesis: ‘Modal Action Logics for Reasoning about Reactive Systems’. Daily advisor: prof. dr. Roel Wieringa. Additional advisors: prof. dr. John-Jules Meyer, prof. dr. Reind van de Riet
1993–1996 vwo, Russian, Amsterdam College, Amsterdam.
1992–1993 Postgraduate teacher education, VU University Amsterdam. Title thesis: ‘Formalistisch leergedrag in het wiskunde-onderwijs aan de middelbare school’.
1986–1992 Mathematics, Delft University of Technology. Masters thesis in theoretical computer science under supervision of Cees Witteveen. Title thesis: ‘Disjunctions in Reason Maintenance Systems’.
1985–1987 Electrical Engineering, Delft University of Technology.
1979–1985 vwo, Johannes College, Den Helder.

Research interests

1. Logics for artificial intelligence, with a focus on logics of action, agency and responsibility. Also: epistemic logic, non-monotonic logic, deontic logic, game logic.
2. Ethical theory, norms, action theory, philosophy of artificial intelligence.
3. Applications of artificial intelligence (in serious gaming, in interactions mediated by virtual worlds, in robotics, social simulation, decision support, etc.).

Projects

2016 The Digital Turn in Epistemology, (1 of 3 PhD students), NWO Creative Industries project
2016 Logische en Methodologische Analyse van Wetenschappelijke Redeneerprocessen, FWO project with Prof. Erik Weber, Ghent University.

2013 Responsible Intelligent Systems (REINS), (3 PhD students, 3 postdocs), ERC consolidator project

2006 UU-CKI project (1 PhD student)

Chair positions

Program chair 1st international workshop on Norms, Actions and Games (NAG 2014).

Member steering committee for “The International Conference on Deontic Logic and Normative Systems”, 4 year term, starting february 2014.

Program chair 12th European conference on symbolic and quantitative approaches to reasoning with uncertainty (ECSQARU 2013).

Program chair 11th international conference on deontic logic in computer science (DEON 2012).

Workshop and conference organizing

1st REINS workshop: Responsible Intelligent Systems in Perspective; where Computer Science, Philosophy and Legal Theory meet, Utrecht, April 18–19, 2016.

King’s college workshop on Norms, Actions and Games 2014, London (co-initiator, co-organizer)

Conference ECSQARU 2013, Utrecht (co-organizer)

Symposium Norms Games and Dependencies 2011, Utrecht (initiator, organizer)

Workshop Formal Models of Norm Change 2010, The Netherlands (co-initiator, co-organizer)

Workshop Knowledge Representation and Multi Agent Systems 2008, Australia (co-organizer)

Workshop Formal Models of Norm Change 2008, Luxembourg (co-initiator, co-organizer)

Symposium Artificial Normative Systems 2007, Utrecht (organizer)

Conference DEON 2006, The Netherlands (co-organizer)

Conference AAMAS 2005, The Netherlands (technical supervision)

Editorships

Member editorial board IfCoLog Journal of Logics and their Applications (open access, charge-free publication, College publications, UK).

(Journal, special issue) Linda van der Gaag, Jan Broersen and Silja Renooij, Special Issue ECSQARU 2013, International Journal of Approximate Reasoning, expected for 2014.

(proceedings) Thomas Agotnes and Jan Broersen and Dag Elgesem, (2012). Deontic Logic in Computer Science, Proceedings 11th International Conference DEON 2012, Bergen, Norway, July 16–18, 2012, Lecture Notes in Artificial Intelligence, Vol. 7393.

(proceedings) J–J.Ch. Meyer and J.M. Broersen (2009). Knowledge Representation for Agents and Multi-Agent Systems (KRAMAS 2008). Lecture Notes in Artificial Intelligence, Vol. 5605.

PhD-committee memberships

Ali Farjami, University of Luxembourg, in progress (thesis supervisory committee, jury member)
Antje Rumberg, Philosophy, Utrecht University, june 2016 (jury member)
Xin Sun, University of Luxembourg, 2016 (thesis supervisory committee, jury member)
Niels van Miltenbrug, Philosophy, Utrecht University, june 2015 (jury member)
Truls Pedersen, University of Bergen, Norway, december 2014 (jury member)
Jesse Mulder, Philosophy, Utrecht University, june 2014 (jury member)
Aleks Knoks, Ghent University, Belgium, in progress (DBC)
Mathieu Beirlaen, Ghent University, Belgium, september 2012 (jury member)
Michal Sindlar, Computer science, Utrecht University, november 2011 (jury member)
Paolo Turrini, Computer science, Utrecht University, november 2011 (daily advisor)
John C. Mc Cabe–Dansted, University of Western Australia, december 2010 (jury member)
Julien Brunel, Université Paul Sabatier Toulouse, France, december 2007 (advisor, jury member)
Nicolas Troquard, Université Paul Sabatier Toulouse, France, juni 2007 (advisor, jury member)
Birna van Riemsdijk, Computer science, Utrecht University, november 2006 (jury member)

Invited talks at conferences, workshops, seminars, colloquia and symposia

2016, December 16th, “Formal semantics for backwards looking responsibility: who downed MH17?”, 29th International Conference on Legal Knowledge and Information Systems (JURIX 2016), Nice, France
2016, November 12th, “A stit–logic approach to agency, power and opportunity in Newtonian time and space”, workshop on Real Possibilities and Branching Time, Utrecht
2016, October 29th, “Getting a Formal Grip on Responsibility”, Workshop on Agency and Causation: Formal and Conceptual Issues, Ghent, Belgium
2016, September 20th, “A stit logic approach to agency, power and opportunity in Newtonian time and space”, Workshop on Agency and (Quantum) Physics, Konstanz, Germany
2016, May 18th, “Tussen angst en onverschilligheid: het juiste perspectief op de opkomst van artificiële intelligentie”, Masterclass ‘robotisering’ at the Dutch ministry of transportation
2016, April 21th, OZSW Graduate Conference in Theoretical Philosophy, “How to make intelligent systems behave responsibly?”, Twente University, Enschede
2016, March 18th, “Intention as the locus of moral responsibility”, ICR symposium, Luxembourg
2016, February 26th, “Agents Necessitating Effects in Newtonian Time and Space: from Power and Opportunity to Effectivity” LiRa seminar, ILLC, Amsterdam
2015, November 25th, “A Stit–Logic Analysis of Practical Knowledge and Knowing–How”, LMU Workshop on Deontic Logic and Ethics, Venice International University, Italy
2015, November 4th, “Semantic Choices in Modelling Responsibility”, Colloquium Department of Philosophy II, Ruhr University Bochum, Germany
2015, October 27th, “Intelligentie, Kasparov en angst voor de singulariteit”, Nacht van Descartes, Utrecht
2015, October 26th, “Semantic considerations on modal operators for responsibility”, TBM colloquium, Delft University of Technology, Delft
2015, October 22th, “Responsible Intelligent Systems” guest lecture in the series ‘philosophy of AI’
2015, October 6th, “The Formal Modelling of Knowing–How”, ILIAS seminar, Luxembourg
2015, August 4th, “Objectivity versus Subjectivity and Contribution versus Avoidance in Formal Theories of Shared Responsibility”, Let’s act! – Formal models of collective agency, intention, and responsibility, 15th Congress on Logic, Methodology, and Philosophy of Science (CLMPS), Helsinki
2015, July 5th, “Responsibility and the Probability of Action Effects”, Formal ethics conference, Bayreuth, Germany
2015, June 15th, “Delegating responsibilities to machines and the problems that come with it”, Symposium USCKI Incognito, Utrecht

2015, April, 7th, “Initial Steps Towards a stit Logic Alternative for KARO”, ISIS colloquium, Department of Information and Computing Sciences, Utrecht University, Utrecht

2015, March 19th, “A spatial stit–logic approach to real possibilities”, conference on "Real possibilities, indeterminism and free will", University of Konstanz, Germany

2014, October 10th, “Causation and responsibility: an unhappy marriage”, special session on Causation and Responsibility at the 2nd International Conference on Economics and Philosophy, Strasbourg, France

2014, June 5th, “What is needed to come to responsible intelligent systems?”, workshop on ‘The Politics and Philosophy of Artificial Intelligence’, London School of Economics (LSE), London, United Kingdom

2013, November 21st, “Two different routes to the formalization of volitional action”, Interdisciplinary Workshop: ‘Volitional action – bottom up and top down’, ZIF, Bielefeld, Germany.

2013, June 25th, “Logical Models of Alternate Possibilities, Responsibility and Free Will”, Café–KI, Utrecht

2013, June 13th, “Logical Models of Alternate Possibilities, Responsibility and Free Will”, Workshop ‘New Perspectives on Free Will and Responsibility’, London School of Economics (LSE), London, United Kingdom.

2013, June 7th, “Logical Models of Alternate Possibilities, Responsibility and Free Will”, Workshop ‘Logic and Interaction’, Bergen University, Bergen, Norway.

2012, November 22th, “Logics for Responsibility”, Colloquium in Logic and Epistemology, Ruhr University Bochum, Germany.

2012, November 1st, “Stit Logic: an Introduction”, Sintelnet workshop on Action and Agency, London University, United Kingdom.

2012, October 12th, “Using stit logic to talk about strategies”, Logic seminar, Bergen University, Norway

2012, September 14th, “An Analysis of Moral Luck in Probabilistic Deontic stit Logic”, Acting Right; Workshop on Norms, Games and Actions, Ghent University, Belgium

2012, June 15th “A formalization of moral luck”, wirp–N Workshop, Philosophy department, Utrecht

2012, February 22th “A probabilistic stit–view on reasoning about strategies”, Workshop Modeling Strategic Reasoning, Lorentz Center, Leiden

2011, September 29th, “Choice, Attempt and Action in Deontic Probabilistic Stit Logic”, Semantics and Philosophy in Europe (SPE–4), Department of Philosophy II, Ruhr University Bochum, Germany

2011, July 18th, “Probabilistic Action and Deontic Logic”, 12th International Workshop on Computational Logic in Multi–Agent Systems (CLIMA XII), Barcelona, 2011

2011, April 27th: “Virtual worlds and real worlds: distinctions, interactions and confusions”, game symposium DGDARC “Games versus Reality”, Utrecht

2011, April 8th: “Action, Failure and Free Will Choice in Epistemic stit Logic”, starting symposium VIDi–project “What is really possible”, Utrecht

2010, June 22th: “A stit–logic analysis of intentional action”, technical philosophy lunch, Utrecht

2010, March 31th: “Will we ever treat artificial agents as human?”, Café–KI, Utrecht

2010, February 25th: “A stit–logic analysis of intentional action”, ILIAS seminar, Luxembourg

2010, January 8th: Opening talk USCKI–symposium “It’s a Logic World!”, Utrecht

2009, October 26th: “Making strategies more explicit (but not too much)”, Logics for Dynamics of Information and Preferences, seminar session on Strategies, ILLC, Uva, Amsterdam

2009, June 8th, “Formalizing Modes of Mens Rea”, Philosophy department’s colloquium series, Delft

2009, January 15th: “Epistemic Deontic (Strategic) STIT–Logic”, Grolog talk, Groningen

2008, November 26th, “Epistemic Deontic STIT–Logic”, Logical Models of Reasoning and Computation II, Utrecht

2008, May 13th: “From Norm Creation through Norm Revision to Norm Acceptance”, OAMAS workshop at AAMAS 2008

2008, May 6th, “Some new challenges for understanding the logical interaction of knowledge and action”, Logical Models of Reasoning and Computation I, Moscow

2007, December 5th: “Doing Things (Un)knowingly: Explorations in Epistemic STIT Theory”, ILLC talk
2007, July 19th: “Formalizing the many meanings of ‘can’”, IRIT seminar, Toulouse
2007, January 19th: “Multi-Agent Deontic Logics”, Vereniging voor Logica, Utrecht
2006, December 15th: “Deontic Logics of Time and Action”, NIAS, Leiden
2006, March 28th: “Temporal deontic logic as a reduction to ATL”, Computer Science Seminars, Liverpool
2005, September 8th: “Engineering Modal Logics for Reasoning about Agency, Time, and Obligation”, International Conference on Computer Science Applications of Modal Logic, Moscow
2004, November 30th: “Deadline Obligations in ATL: Reductions and Semantical Considerations”, IRIT seminar, Toulouse
2003, November 7th: “What an Agent Ought to do: a discussion of John Horty’s ‘Agency and Deontic Logic’”, CABS colloquium, Utrecht
2003, July 18th: “On a dynamic logic for operationalized motivational attitudes”, IRIT seminar, Toulouse

Teaching at international summer schools, research schools and conferences

The NASSLLI'14 course “Logics of Agency”, University of Maryland, College Park, USA
The course “Logic Models for Responsibility” for the Joint International Doctoral (PhD) Degree in Law, Science and Technology, Luxembourg University, June 2014
The ESSLLI'13 course “logics for (artificial) agency”, Heinrich Heine University Düsseldorf, Germany
Semantics and Philosophy in Europe 4, one day tutorial on “Action Sentences”, Ruhr University Bochum, sept 2011.
The ESSLLI'11 course “An Advanced Treatment of Five Problems of Deontic Logic and Normative Reasoning in Computer Science”, University of Ljubljana, Slovenia
The ESSLLI'10 course “Ten Problems of Deontic Logic and Normative Reasoning in Computer Science”, University of Copenhagen, Denmark
The ESSLLI'07 course “Logics for Agency and Multi-agent Systems”, Trinity College Dublin, Ireland
The SIKS'07 course “Agent Logics: an Introduction to Modal Logic for Agency and Multi-agent systems”, Vught, The Netherlands
The SIKS'05 course “Logics for AI: an Introduction”, Vught, The Netherlands
The EASSS'05 course “Logics for AI: an Introduction”, Utrecht, The Netherlands
The SIKS'03 course “Modal Logic and some of its Applications”, Vught, The Netherlands

Scientific committee memberships

Scientific committee PhDs in Logic VIII, 2017, Ruhr-University Bochum, Germany

PC-memberships

IJCAI-2017 Special Track on AI & Autonomy
16th International Conference on AI and Law (ICAAIL 2017)
29th International Conference on Legal Knowledge and Information Systems (JURIX 2016)
20th European Conference on Artificial Intelligence (ECAI 2016)
15th European Conference on Logics in Artificial Intelligence (JELIA 2016)
13th International Conference on Deontic Logic in Computer Science (DEON 2016)
16th International Workshop on Non-Monotonic Reasoning (NMR 2016)
12th Conference on Logic and the Foundations of Game and Decision Theory (LOFT 2016)
15th International Conference on AI and Law (ICAAIL 2015)
2nd Workshop on Rights, Duties and Ethics of Autonomous Agents (RDA2-ETHICS@PAAMS'15)
5th International Conference on Logic, Rationality and Interaction (LORI V)
29th AAAI Conference on Artificial Intelligence (AAAI 2015)
The European Conference on Social Intelligence (ECSI 2014)
14th European Conference on Logics in Artificial Intelligence (JELIA 2014)

15th International Workshop on Computational Logic in Multi-Agent Systems (CLIMA XV)
Workshop on Information Dynamics in Artificial Societies (IDAS@ESSLLI2014)
7th Workshop on Logical Aspects of Multi-Agent Systems (LAMAS 2014)
12th International Conference on Deontic Logic in Computer Science (DEON 2014)
15th International Workshop on Non-Monotonic Reasoning (NMR 2014)
28th AAAI Conference on Artificial Intelligence (AAAI 2014)
11th Conference on Logic and the Foundations of Game and Decision Theory (LOFT 2014)
14th International Workshop on Computational Logic in Multi-Agent Systems (CLIMA XIV)
23st International Joint Conference on Artificial Intelligence (IJCAI 2013)
27th AAAI Conference on Artificial Intelligence (AAAI 2013)
14th International Conference on AI and Law (ICAAIL 2013)
10th International Workshop on Declarative Agent Languages and Technologies (DALT 2012)
20th European Conference on Artificial Intelligence (ECAI 2012)
6th International RuleML Symposium on Rules (RuleML@ECAI 2012)
14th International Workshop on Non-Monotonic Reasoning (NMR 2012)
10th Conference on Logic and the Foundations of Game and Decision Theory (LOFT 2012)
5th International RuleML Symposium on Rules (RuleML@IJCAI 2011)
9th International Workshop on Declarative Agent Languages and Technologies (DALT 2011)
22st International Joint Conference on Artificial Intelligence (IJCAI 2011)
12th International Workshop on Computational Logic in Multi-Agent Systems (CLIMA XII)
13th International Conference on AI and Law (ICAAIL 2011)
11th International Workshop on Computational Logic in Multi-Agent Systems (CLIMA XI)
19th European Conference on Artificial Intelligence (ECAI 2010)
8th International Workshop on Declarative Agent Languages and Technologies (DALT 2010)
Theories of information dynamics and interaction and their application to dialogue (TIDIAD@ESSLLI 2010)
9th International Conference on Autonomous Agents and Multi-Agent Systems (AAMAS 2010)
Workshop on "Preferences and Norms" (NMR workshop 2010)
10th International Conference on Deontic Logic in Computer Science (DEON 2010)
2nd Workshop on Logics for Intelligent Agents and Multi-Agent Systems (WLIAMAS 2009)
Normative Multi-Agent Systems (NORMAS 2009)
Workshop on Logical methods for social concepts (LMSC@ESSLLI 2009)
7th International Workshop on Declarative Agent Languages and Technologies (DALT 2009)
Logic and the Simulation of Interaction and Reasoning (LSIR2@IJCAI 2009)
21st International Joint Conference on Artificial Intelligence (IJCAI 2009)
8th International Conference on Autonomous Agents and Multi-Agent Systems (AAMAS 2009)
International Conference on Agents and Artificial Intelligence (ICAART 2009)
Engineering Open Complex Systems: Meta-synthesis of Computing Paradigms (EOCS-MCP 2008)
Workshop on Knowledge Representation for Agents and Multi-Agent Systems (KRAMAS@KR 2008)
Dynamics in Logic 2008 (DiL@ESSLLI 2008) (workshop canceled)
Organized Adaptation in Multi-Agent Systems (OAMAS@AAMAS 2008)
9th International Conference on Deontic Logic in Computer Science (DEON 2008)
Normative Multi-Agent Systems (NORMAS 2008)
7th International Conference on Autonomous Agents and Multi-Agent Systems (AAMAS 2008)
6th International Conference on Autonomous Agents and Multi-Agent Systems (AAMAS 2007)
8th International Workshop on Deontic Logic in Computer Science 2006 (DEON 2006)
5th International Conference on Autonomous Agents and Multi-Agent Systems (AAMAS 2006)
4th International Conference on Autonomous Agents and Multi-Agent Systems (AAMAS 2005)
3rd International Conference on Autonomous Agents and Multi-Agent Systems (AAMAS 2004)

Scholarships, grants and prizes

2014–2019: “Responsible Intelligent Systems”, ERC Consolidator grant, 3 PhD students, 3 Postdocs, 1 research assistant (0.25 fte), 1 associate professor research position (0.85 fte).

First place in the top 25 of most downloaded papers of the Journal of Applied Logic over the period May–June–July 2011 for “Deontic Epistemic stit–Logic Distinguishing Modes of Mens Rea” (<http://top25.sciencedirect.com/subject/mathematics/16/journal/journal-of-applied-logic/15708683/archive/33/>).

Best paper award 10th Pacific Rim International Conference on Multi–Agents (PRIMA07) for “Reasoning About Norms, Obligations, Time and Agents”.

2007–2011: “Logical Models for the Dynamics of Motivational Attitudes”, 1 PhD student, Grant CKI–UU Research fund, Utrecht University.

Several grants from NWO, KNAW, AIJ (and other sponsors) for organizing the International conference on deontic logic in computer science (DEON 2006, Utrecht), the symposium “Artificial Normative Systems”, Utrecht 2007, Workshop Formal Models of Norm Change (FMNC 2010, Amsterdam) and for ECSQARU 2013.

Supervision of bachelor and master students

Name	Study	Level	Type	Place	Date
Sjoerd de Valk	CKI	M	Thesis		March 2004
Judith Herrewijn	CKI	M	Internship	LibrT, Amsterdam	February 2003
Laurens Winkelhagen	CKI	M	Thesis		June 2006
Judith Herrewijn	CKI	M	Thesis	LibrT, Amsterdam	September 2005
Kasper van den Berg	INF	M	Thesis		June 2006
Camy Wong	CKI	M	Thesis		June 2006
Roel van Tiel	INF	M	Thesis	PlayLogic, Breda	October 2006
Mark Slotboom	CKI	M	Internship	LibrT, Amsterdam	May 2006
Danielle de Man	CKI	M	Internship	BNCS, Reeuwijk	July 2006
Tom Kemper	CKI	M	Thesis		August 2006
Linda Langheld	CKI	M	Thesis		August 2006
Willem Heijltjes	CKI	M	Thesis		March 2007
Wouter Tinus	INF	M	Thesis		December 2007
Ruben van Vliet	INF	B	Thesis	Movares	September 2008
Tom Sanders	INF	B	Thesis	Movares	n.a.
Tom Hastjarjanto	INF	B	Thesis	Movares	n.a.
Ritesh Jagesar	INF	B	Thesis	Movares	n.a.
Thomas Markus	CKI	M	Internship	Philosophy, Utrecht	May 2008
Rients van Wijngaarden	CKI	M	Thesis		June 2008
Thomas Markus	CKI	M	Thesis		April 2009
Edwin Otten	CKI	B	Thesis		March 2010
Erik Kant	INF	M	Thesis		July 2010
Jeroen Linssen	CKI	B	Thesis		July 2009

Name	Study	Level	Type	Place	Date
Kaz de Groot	CKI	B	Thesis		July 2009
Martijn van den Heuvel	CKI	B	Thesis		July 2009
Taco Steemers	CKI	B	Thesis		July 2009
Thomas Elschot	INF	M	Thesis	VSTEP, Rotterdam	December 2010
Peter van den Berg	CKI	B	Thesis		June 2010
Ivo van den Berg	CKI	B	Thesis		April 2010
Jonas Matser	CKI	M	Thesis		March 2011
Jolanda van Steenbergen	CKI	B	Thesis		June 2010
Emmanuelle Dietz	INF	M	Thesis		April 2011
Jeroen Linssen	CKI	B	Internship	TNO, Soesterberg	to John-Jules Meyer
Bram Staps	INF	M	E-project		December 2010
Ruurdje Procee	CKI	B	Internship	TNO, Soesterberg	February 2010
Bram Staps	INF	M	Thesis		October 2011
Ronny Prinsen	INF	M	Thesis		June 2012
Jori Schijndel	CKI	B	Thesis		June 2011
Koen Bonenkamp	CKI	B	Thesis		May 2011
Koen Klinkers	CKI	B	Thesis		May 2011
Calin Bindea	INF	M	Thesis	VSTEP, Rotterdam	March 2012
Onno Treep	CKI	B	Thesis		February 2012
Arnoud Pastink	INF	M	Thesis	University of Liverpool	to Jan van Leeuwen
Marijn Raven	CKI	B	Thesis		Switched
Roseline de Boer	CKI	B	Thesis		Switched
Tinka Giele	CKI	B	Thesis		September 2011
Sander van Kasteel	CKI	M	Internship	TNO, Soesterberg	October 2011
Loy van Beek	INF	M	Thesis	TU Eindhoven	February 2013
Wilco Tielman	CKI	B	Thesis		July 2012
Rutger Hommes	CKI	B	Thesis	CWI, Amsterdam	May 2012
Kasper van Mens	CKI	B	Thesis		May 2012
Shoshannah Tekofsky	INF	M	E-Project		August 2012
Maaïke Fleuren	CKI	B	Thesis		July 2012
Maarten Dijkstra	INF	M	Thesis		Switched
Rob Franken	INF	M	Thesis		August 2013
Jiske van der Lof	CKI	B	Thesis		May 2013
Nadine Hermans	CKI	B	Thesis		July 2013
Daniël Meinsma	KI	B	Thesis	Sogyo, De Bilt	cancelled
Bas van Zuijlen	CKI	B	Thesis		July 2013
Rick Sen	CKI	B	Thesis		November 2013
Dian van Elst	CKI	B	Thesis	Eindhoven	July 2013

Name	Study	Level	Type	Place	Date
Frank Bijlsma	INF	M	Thesis		July 2014
Renate Eilers	KI	B	Internship	TNO, Soersterberg	November 2013
Jetze Baumfalk	KI	M	Capita selecta		cancelled
Peter Dekker	KI	B	Thesis		cancelled (due to ERC)
Rutger Harder	INF	M	Thesis	Meinmein, Utrecht	June 2014
Koen Rodenburg	CAI	M	Internship	NCIM-Groep, Leidschendam	February 2014
Selmar Kok	GMT	M	Small Project		February 2014
Patrick Wouterse	GMT	M	Small Project		February 2014
Stephan van der Feest	TAI	M	Thesis		October 2015
Bram van Montfort	KI	B	Thesis		unfinished
Laura Cromzigt	KI	B	Thesis		January 2015
Rens ter Maat	KI	B	Thesis		October 2014
Tim Harteveld	KI	B	Thesis		January 2015
Pietro Pasotti	ML	M	Thesis	ILLC	June 2015
Geerten Vink	KI	B	Thesis		August 2015
Hammoni Amer	KI	B	Thesis		June 2016
Richard van Wieringen	KI	B	Thesis		August 2016
Cornelis Bouter	KI	B	Thesis		August 2016
Pieter Pierrot	KI	B	Thesis		in progress
Tim van Vliet	KI	B	Thesis		in progress
Jerome Mutgeert	KI	B	Thesis		in progress
Reinier Tromp	AI	M	Thesis		in progress
Dirk Meulenbelt	AI	M	Thesis		in progress

Academic management activities

Confidential advisor teaching affairs (since 2013)

Member steering group Utrecht Center for Game Technology (since 2013)

Developer masterclass computer science (2011)

Supervisor at Junior College Utrecht (2010/2011)

Book and journal selection for the IS-groep, member library committee (2004 – 2013)

Member teaching committee (C)KI (since 2004)

Member curriculum committee master CKI (2011)

Member task-force curriculum change bachelor CKI (2012)

Member teaching advice committee computer science (2005 – 2013)

Member curriculum committee bachelor computer science (2010)

Chair advice group mathematics and computer science (2010)

Chair advice group curriculum change algorithmics and AI (2011)

Coordinator ISIS-colloquia (2003 – 2011)

Coordinator promotional activities AI master(s) (2006–2014)

Member committee promotional activities computer science (2006–2014)

Member committee unique selling points computer science (2007)

Tutorship bachelor (C)KI (2007 – 2012)

Tutorship bachelor Computer Science (since 2013)