

<b>Curriculum Vitae</b> <b>Dr. Frederik Van De Putte</b>
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## 1. Personalia

Surname: Van De Putte  
First Name: Frederik  
Sex: Male  
Nationality: Belgian  
Place of Birth: Galmaarden  
Date of Birth: 20 January 1987  
Home Address: Kogelstraat 50, B-9000, Ghent, Belgium  
Work Address: Blandijnberg 2, B-9000, Ghent, Belgium  
Phone: +32492/87.54.62  
E-mail: frederik.vandeputte@ugent.be  
Marital Status: married to Maartje Doens  
Children: Emiel Van De Putte (° 3 December 2010)

## 2. Education & skills

### *Academic education*

- |                                    |  |
|------------------------------------|--|
| (1) Bachelor of Arts in Philosophy | Ghent University, 6/2007, Magna Cum Laude                                  |
| (2) Master of Arts in Philosophy   | Ghent University, 6/2008, Magna Cum Laude                                  |
| (3) PhD in Philosophy              | Ghent University, 5/2012 (no grades are given to PhDs at Ghent University) |

Title of PhD:	“Generic Formats for Prioritized Adaptive Logics. With Applications in Deontic Logic, Abduction, and Belief Revision.”
Submitted:	28/3/2012
Defended:	24/5/2012
Supervisors:	Joke Meheus and Peter Verdée
Jury members:	David Makinson, Jörg Hansen, Erik Weber, and Diderik Batens

### *Educational Training*

(4) Degree of Teacher for Secondary Education (Specifieke Lerarenopleiding), awarded on 25/01/2018 by CVO Panta Rhei. This is an educational programme, equivalent to one year full time higher education (60 ECTS points). (+80% score on internship).

- (5) Training Sessions organized by Ghent University:
- Basic Teacher’s Training [“Basisdocententraining”], 3-day training, May 2014 (certificate obtained)
  - Smartboard (2 hrs.)
  - Peer assessment and digital tools to organize it (3 hrs.)

### *Language Skills*

- Dutch: mother tongue.
- English: fluent. Certificate obtained for the doctoral course “Academic English, writing skills”, UCT, Ghent University, 20 tuition hours.
- French: good comprehension of both spoken and written French, moderate speaking and writing skills.

- German: basic comprehension of written and spoken German. Certificate obtained for the introductory course “Wegweiser”, UCT, Ghent University, 30 tuition hours.

#### Other Skills

- Latex: very good
- Microsoft Office: good
- Prezi: good
- Html: basic
- Music: piano (classical music and jazz, 12 years of training)

### 3. Academic Positions & Fellowships

#### Academic Positions

01/11/2008 - 30/9/2012                      Pre-doctoral researcher at Ghent University, working on the projects “A formal Approach to problem solving, and more specifically to scientific problem solving” (funded by the Research Foundation – Flanders) and “Development of adaptive logics for the study of central topics in contemporary philosophy of science. Towards a new formal philosophy of science.” (funded by the Special Research Fund of Ghent University).

1/10/2012 – 30/9/2014                      Postdoctoral Fellow of the Special Fund for Research of Ghent University (BOF), Ghent University.

1/10/2014 – 14/8/2018                      Postdoctoral Fellow of the Research Foundation – Flanders (FWO Vlaanderen), Ghent University.

15/8/2018 – 14/8/2020                      Marie Skłodowska -Curie Fellow, University of Bayreuth.

#### Research Visits

27/06/2016 – 22/07/2016                      Research visit at the Philosophy&Economics department of the University of Bayreuth, Germany. Financial support of 500€ awarded by the University of Bayreuth to cover housing.

28/10/2017 – 20/11/2017                      Research visit at the University of Maryland, US. Travel grant awarded by the Research Foundation – Flanders, approx. 1500€ (travel expenses and housing).

9/4/2018 – 13/4/2018                      Research visit at the University of Groningen, Netherlands.

### 4. Individual grants

1. July 2012: Post-doctoral fellowship of the Special Fund for Research of Ghent University (BOF Gent). Title of the project: *Reasoning with and about priorities: broadening the scope.* (Three-year contract, full-time postdoctoral researcher.)
2. July 2014: Post-doctoral fellowship of the Research Foundation – Flanders (FWO-Vlaanderen). Title of the project: *What should we expect? Actions, assumptions, and norms.* (Three-year contract, full-time postdoctoral researcher.)
3. July 2017: Post-doctoral fellowship of the Research Foundation – Flanders (FWO-Vlaanderen). Title of the project: *Who's to blame, exactly? Formal approaches to collective responsibility.* (Three-year contract, full-time postdoctoral researcher.)

- February 2018: Marie Skłodowska-Curie Fellowship, awarded by the European Research Council. Title of the project: The Dynamics of Collective Deliberation. (Two-year project, full-time postdoctoral researcher.) Budget: approx. 170.000€.

## 5. Research Projects

- November 2015: research project of the Research Foundation of Flanders (FWO-Vlaanderen). Title of the project: *Towards a more integrated formal account of actual ethical reasoning, with applications in medical ethics*. Funding agency: Research Foundation – Flanders (FWO Vlaanderen). Main promotor: prof. dr. Joke Meheus; co-promoters: Frederik Van De Putte, Christian Strasser (Ruhr-Universität Bochum). Budget: approx. 230.000€.
- January 2016: Education innovation project awarded by Ghent University. Title of the project: *Alice: Activerend Leren van Integrerende Communicatievaardigheden via een E-platform*. Joint project with 10 staff members of various faculties at Ghent University. Main promotor: prof. dr. Joke Meheus. Budget: approx. 75.000€.

## 6. Scientific Publications

### Articles in peer-reviewed journals

- Frederik Van De Putte, Mathieu Beirlaen, and Joke Meheus. Adaptive Deontic Logics: a Survey. Accepted for publication in the *IfCoLog Journal of Logics and their Applications*. (This is an early reprint of the handbook chapter with the same title.)
- Frederik Van De Putte, "Coarse Deontic Logic". *Journal of Logic and Computation*, online first: 5/4/2018.
- Mathieu Beirlaen, Bert Leuridan, and Frederik Van De Putte. "A Logic for the Discovery of Deterministic Causal Regularities." *Synthese*, vol. 195 nr. 1 (January 2018), pp. 367-399.
- Frederik Van De Putte, "That Will Do: Logics of Deontic Necessity and Sufficiency". *Erkenntnis*, vol. 82 nr. 3 (June 2017), pp. 473-511.
- Christian Strasser and Frederik Van De Putte. Adaptive Strategies and Finite-Conditional Premise Sets. *Journal of Logic and Computation*, vol. 26 nr. 5 (July 2016), pp. 1517-1539.
- Christian Strasser, Mathieu Beirlaen, and Frederik Van De Putte. Proof theories for input/output logic. *Studia Logica*, vol. 104 nr. 5 (October 2016), pp. 869–916.
- Frederik Van De Putte, "Obligation as weakest permission: a strongly complete axiomatization." *Review of Symbolic Logic*, vol. 9 nr. 2 (June 2016), pp. 370-379.
- Frederik Van De Putte, "Splitting and Relevance: Broadening the Scope of Parikh's Concepts". *Logique et Analyse*, vol. 59, 234 (July 2016), pp. 173-205.
- Christian Straßer and Frederik Van De Putte, "Proof Theories for Superpositions of Adaptive Logics". *Logique et Analyse*, 230 (2015), pp. 307-346.
- Frederik Van De Putte and Christian Strasser. Adaptive Logics: a Parametric Framework. *Logic Journal of the IGPL*, vol. 22 nr. 6 (December 2014), pp. 905-932.
- Frederik Van De Putte and Christian Straßer, "Preferential Semantics Using Non-smooth Preference Relations". *Journal of Philosophical Logic*, vol. 43 (2014), pp. 903-942.
- Frederik Van De Putte and Christian Straßer, "A Logic For Prioritized Normative Reasoning", *Journal of Logic and Computation*, vol. 3, 2013, pp. 563-583.
- Frederik Van De Putte and Christian Strasser, "Three Formats of Prioritized Adaptive Logics: A Comparative Study." *Logic Journal of the IGPL*, vol. 21, 2013, pp. 127-159.
- Rafal Urbaniak and Frederik Van De Putte, "Induction from a Single Instance: Incomplete Frames". *Foundations of Science*, vol. 18, nr. 4 (November 2013), pp 641-653.
- Frederik Van De Putte and Peter Verdée. "The Dynamics of Relevance: Adaptive Belief Revision." *Synthese*, vol. 187, 2012, pp. 1-42.
- Frederik Van De Putte, "Prime Implicates and Relevant Belief Revision". *Journal of Logic and Computation*, vol. 23, 2013, pp. 109-119.
- Tjerk Gauderis and Frederik Van De Putte, "Abduction of Generalizations". *Theoria*, vol. 75, 2012, pp. 345-363.

18. Frederik Van De Putte and Christian Strasser, "Extending the Standard Format of Adaptive Logics to the Prioritized Case". *Logique et Analyse*, 220, 2012, pp. 601-641.
19. Frederik Van De Putte, "Hierarchic Adaptive Logics". *Logic Journal of IGPL*, Vol. 20, 2012, pp. 45-72.
20. Joke Meheus, Mathieu Beirlaen, Frederik Van De Putte, and Christian Strasser, "Non-Adjunctive Deontic Logics That Validate Aggregation as Much as Possible." Accepted for publication in the *Journal of Logic and Computation* (selected paper from the DEON10 Workshop, Firenze, 2010, edited by Giovanni Sartor & Guido Governatori).

#### *Contributions in edited books*

1. Frederik Van De Putte, Mathieu Beirlaen, and Joke Meheus. "Adaptive Deontic Logics". To appear in: Dov Gabbay, John Horty, Xavier Parent, Ron van der Meyden and Leon van der Torre (eds.), *Handbook of Deontic Logic and Normative Systems*, vol. 2, College Publications.
2. Frederik Van De Putte, "Free Choice Permission in STIT". In Pavel Arazim and Tomas Lavicka (eds.), *The Logica Yearbook 2016*, College Publications, pp. 289-303.

#### *Articles in conference proceedings*

1. Frederik Van De Putte, Stef Frijters, and Joke Meheus. "How to take heroin (if at all). Holistic detachment in deontic logic." In: Cleo Condoravdi, Shyam Nair, and Gabriella Pigozzi (eds.), *Deontic Logic and Normative Systems: 14<sup>th</sup> International Conference*, Utrecht, the Netherlands, College Publications, 2018 (to appear).
2. Frederik Van De Putte, Allard Tamminga, and Hein Duijf. "Doing Without Nature". In: Baltag, Alexandru and Seligman, Jermy (eds.), *Logic, Rationality, and Interaction (LORI VI, Sapporo)*, September 2017, Springer LNCS, pp. 209-223.
3. Frederik Van De Putte, "Coarse Deontic Logic (short version)." In: Olivier Roy, Allard Tamminga, and Malte Willer (eds.), *Deontic Logic and Normative Systems: 13<sup>th</sup> International Conference*, Bayreuth, Germany, College Publications, 2016, pp. 256-271.
4. Frederik Van De Putte, "Default Assumptions and Selection Functions: a Generic Framework for Non-monotonic Logics." In: F. Castro, A. Gelbukh, A. & M. Gonzalez, (eds.), *Advances in Artificial Intelligence and Its Applications. Proceedings of the 12<sup>th</sup> Mexican international conference on artificial intelligence (MICA2014)*, LNCS, Volume 8265, 2013, pp 54-67.
5. Joke Meheus, Mathieu Beirlaen, and Frederik Van De Putte. "Avoiding Deontic Explosion by Contextually Restricting Aggregation." In: Guido Governatori and Giovanni Sartor (eds.), *Deontic Logic in Computer Science*, Springer, pp. 148-165.

#### *Guest Editing*

1. Frederik Van De Putte (ed.). "Let's Act: formal models of collective agency, intentions, and obligation." Special issue of *Logique et Analyse*, September 2018.

#### *Papers in progress*

1. Albert Anglberger, Johannes Korbmacher, and Frederik Van De Putte. "Truthmaker Semantics for Conflict-Tolerant Deontic Logics".
2. Frederik Van De Putte and Igor Sédlar. "Granting permissions in coordination games".
3. Frederik Van De Putte and Dominik Klein. "Pointwise Intersection in Neighbourhood Modal Logic." (submitted to AiML)
4. Frederik Van De Putte and Dominik Klein. "Neighbourhood semantics for pooling modalities." (journal version of the AiML paper)
5. Stef Frijters, Frederik Van De Putte, and Joke Meheus. "Formal Principlism."
6. Frederik Van De Putte, Allard Tamminga, and Hein Duijf. "Two-agent deontic logic."

*Presentations at conferences, workshops, and seminars*

1. Frederik Van De Putte, Allard Tamminga, and Hein Duijf. "The Best We Can do." LOFT2018, Milan (Italy), 16-19/7/2018. (extended abstract)
2. Frederik Van De Putte, Stef Frijters, and Joke Meheus. "How to take heroin (if at all). Holistic detachment in deontic logic." DEON2018, Utrecht (Netherlands), 3-6/7/2018. (contributed paper)
3. Dominik Klein and Frederik Van De Putte. "Pointwise intersection in neighbourhood modal logic." LOGICA2018, Hejnice (Czech Republic), 18-22/6/2018. (extended abstract)
4. Frederik Van De Putte. "Towards a more fine-grained account of aggregating evidence." SEGA Workshop, Bayreuth (Germany), 19-20/4/2018. (invited talk)
5. Frederik Van De Putte. "Pointwise intersection in neighbourhood modal logic." GROLOG seminar, Groningen (Netherlands), 12/4/2018. (invited talk)
6. Frederik Van De Putte, Allard Tamminga, and Hein Duijf. "Doing Without Nature". LORI VI, Sapporro (Japan), 11-14/9/2017. (contributed paper)
7. Frederik Van De Putte, "Permitted Choices in Deontic Choice Frames", PIOTR workshop, Bayreuth (Germany), 18/7/2017. (invited talk)
8. Frederik Van De Putte, "Permitted Choices in a Strategic Setting", Logic in Bochum III, Bochum (Germany), 5/5/2017. (invited talk)
9. Frederik Van De Putte, "On the Uses and Abuses of Coarse Deontic Logics", Logic Seminar at the University of Utrecht, Utrecht (Netherlands), 7/2/2017. (invited talk)
10. Frederik Van De Putte. "Coarse Deontic Logic". Conference on Deontic Logic and Normative Systems, Bayreuth (Germany) , 18/07/2016.
11. Frederik Van De Putte. "An Introduction to Adaptive Logics." Bayreuth (Germany), 05/07/2016. (invited tutorial)
12. Frederik Van De Putte. "Free Choice Permission: a non-reductionist Approach." Bayreuth (Germany), 06/07/2016. (invited talk)
13. Frederik Van De Putte. "Free Choice Permission and Coarse Deontic Logic". Logica Workshop, 20-24/06/2016, Hejnice (Czech Republic). (contributed talk, extended abstract)
14. Frederik Van De Putte and Erik Weber: "Presentation of the Centre for Logic and Philosophy of Science". Kick-off event of the LMASRP research network, 12/05/2016, Ghent (Belgium).
15. Frederik Van De Putte. "Resolution semantics for Deontic Logic". (invited talk) ML&FS seminar, 28/11/2015, Bologna (Italy). (invited talk)
16. Frederik Van De Putte. "Resolution semantics and the logic of ought". Deontic Logic and Ethics – New Developments, seminar, 25/11/2015, Venice. (invited talk)
17. Frederik Van De Putte. "An adaptive logic for the abduction of explanations." CLMPS, 8/8/2015, Helsinki. (contributed talk)
18. Frederik Van De Putte. "That will do: logics of deontic necessity and sufficiency." Formal Ethics Conference, 5/7/2015, Bayreuth. (contributed talk)
19. Frederik Van De Putte. "Possibility, ability, and ought." Real Possibilities, Indeterminism and Free Will Conference, 21/3/2015, Konstanz. (contributed talk)
20. Frederik Van De Putte and Christian Strasser, "Adaptive Logics and Selection Functions: a Generic Format". Fifth World Congress of Paraconsistency, 13-17/2/2014, Kolkata. (contributed talk)
21. Frederik Van De Putte, "From norms to norm-propositions: modal input/output logics". ILIAS-seminar, 27/01/2014, Luxemburg. (invited talk)
22. Frederik Van De Putte, "Default Assumptions and Selection Functions". 12<sup>th</sup> Mexican international conference on artificial intelligence (MICAI2014), 29/11/2013, Mexico City. (contributed paper)
23. Frederik Van De Putte, "Isaac Levi and Adaptive Compatibility: Let's be Serious". CLPS-lunchtalk, 31/05/2013, Ghent. (seminar)
24. Mathieu Beirlaen, Christian Strasser, and Frederik Van De Putte, "Adaptive Proof Theories for Reasoning with Conditional Norms". Formal Ethics workshop, 11/10/2012, Munich. (contributed talk)
25. Frederik Van De Putte, "Logic-based Prioritization in a Multi-modal Framework". Non-classical logic: theory and applications, 27/9/2012, Torún. (contributed talk)
26. Frederik Van De Putte, "Adaptive Characterizations of Relational Partial Meet Contractions". Advances in Modal Logic (AiML), 22/8/2012, Kopenhagen. (contributed talk)
27. Christian Strasser, Frederik Van De Putte, and Mathieu Beirlaen, "Dynamic Proof Theories for Reasoning with Conditionals". 29/05/2012, Ghent. (lecture on a workshop at the occasion of my PhD defense)
28. Frederik Van De Putte, "Abduction of Generalizations in a Modal Adaptive Framework". Non-classical Modal and Predicate Logics, 8/12/2011, Guangzhou. (contributed talk)

29. Frederik Van De Putte and Tjerk Gauderis, "Explanations, generalizations and abduction". Causality and Explanation in the Sciences (CAEitS-2011), 19/9/2011, Ghent. (contributed talk)
30. Frederik Van De Putte, "Adaptive Belief Contraction". CLMPS Conference, 21/7/2011, Nancy. (contributed talk)
31. Frederik Van De Putte, "A Logic for Preference-Based Normative Reasoning". Workshop: The Dynamics of Normative Reasoning, 6/4/2011, Ghent. (contributed talk)
32. Frederik Van De Putte, "A Logic for Prioritized Obligations – the Hierarchic Approach". LRR10 Conference, 21/9/2010, Ghent. (contributed talk)
33. Joke Meheus, Mathieu Beirlaen and Frederik Van De Putte, "Avoiding Deontic Explosion by Contextually Restricting Aggregation". 10th International Conference on Deontic Logic in Computer Science, 10/7/2010, Florence. (contributed talk)
34. Frederik Van De Putte, "Adaptive Logics of Induction – a survey". UNILOG Conference, 23/4/2010, Lissabon. (contributed talk)
35. Frederik Van De Putte, "Induction from a Single Instance: Incomplete Frames". CTF09 Conference, 24/9/2009, Düsseldorf. (contributed talk)

### *Reviews & Reports*

1. Federico Faroldi, Stef Frijters, and Frederik Van De Putte, "Hyperintensional Logics and Semantics, 15 December". *The Reasoner*, vol. 12 (2), 2018, pp. 10-11.
2. Frederik Van De Putte and Bert Leuridan, "Agency and Causation, 27-29 November". *The Reasoner*, vol. 10 (12), 2016, pp. 101-102.
3. Frederik Van De Putte, "Deontic Logic and Legal Systems, by Navarro and Rodríguez" (book review, Dutch). *Tijdschrift voor Filosofie*, vol. 78 (4), 2016.
4. Raoul Gervais, Laszlo Kosolosky, Frederik Van De Putte, Mathieu Beirlaen, Rafal Urbaniak and Peter Verdée, "Logic and Philosophy of Science, 16-18 September". *The Reasoner*, vol. 7(13), 2013, p. 140.
5. Frederik Van De Putte, "Roy Cook: Paradoxes" (book review, Dutch). *Tijdschrift voor Filosofie*, vol. 76 (1), 2014.

## **7. Other Scientific Activities**

### *Organization of Conferences and Workshops*

1. Co-chair of "Formal Ethics 2019" (Ghent University, 19-21/6/2019), together with Mathieu Beirlaen (Ghent University).
2. Co-chair of the workshop "Hyperintensional Logic and Semantics" (Ghent University, 15/12/2018), together with Federico Faroldi (Ghent University).
3. Co-chair of the workshop "Agency and Causation" (Ghent University, 27-28/10/2016), together with Bert Leuridan (University of Antwerp).
4. Chair of the Affiliated Meeting "Let's Act" (on formal logics for collective agency) at CLMPS2015 (Helsinki, 2/8/2015).
5. Member of the organizing committee of the "Doctorandi Colloquium" of the Faculty of Arts and Humanities (Ghent University, 9/6/2015).
6. Co-chair of the workshop "Inconsistency in Scientific Reasoning" (Ghent University, 24/10/2014), together with Dunja Seselja (Ruhr-Universität Bochum).
7. Member of the Congress Committee and LOC of DEON14 (Ghent, 12-15/7/2014).
8. LOC-member for Trends in Logic XIV (Ghent, 8-11/7/2014)
9. Co-chair of the symposium "Non-classical paradoxes" at the CLPS13 conference (Ghent, 18/9/2013).
10. Co-organizer of the workshop "Norms, Games and Actions" (Ghent, 14/9/2012)
11. Session chair at CaEitS2011: Causality and Explanation in the Sciences (Ghent, 19-21/9/2011).
12. Co-organizer of the workshop "The Dynamics of Normative Reasoning" (Ghent, 6/4/2011).
13. Session chair and LOC-member for the "Logic, Reasoning and Rationality" conference (Ghent, 20-22/9/2010).

### *Scientific Committees for Conferences and Workshops*

1. Member of the Steering Committee of the research network on “Logical and Methodological Analysis of Scientific Reasoning Practices” (LMASRP).
2. CLPS13 Conference (Ghent, 16-18/9/2013)
3. PC-member for all the bi-annual workshops on “Logic, Reasoning, and Rationality”, held at Ghent University since May 2015 (<http://www.lrr.ugent.be/>).
4. PC-member for the 13<sup>th</sup> DEON conference (Bayreuth, 18-21/07/2016) and the 14<sup>th</sup> DEON conference (Utrecht, 3-6/07/2018).

### *Refereeing*

- Journals: Journal of Philosophical Logic, Logic Journal of the IGPL, Journal of Logic and Computation, Tijdschrift voor Filosofie, Logic and Logical Philosophy, Erkenntnis, Synthese, Logique et Analyse, Studia Logica, Journal of Applied Logic.
- Conferences: DEON11 (Bergen, 2012), DEON13 (Bayreuth, 2016).
- Books:
  - Erik Weber, Joke Meheus, and Dietlinde Wouters (eds.). “Logic, Reasoning and Rationality.” (Springer, 2014)
  - Sven Ove Hansson (ed.), “David Makinson on Classical Methods for Non-classical Problems” (Springer, 2014);
  - Rafal Urbaniak & Gillman Payette (eds.), “Applications of Formal Philosophy: The Road Less Travelled.” (Springer, 2017)

### *Editorial work*

- Associate editor for *Erkenntnis*, an International Journal for Scientific Philosophy (dealing with all areas concerning practical philosophy, including ethics and metaethics, decision theory, game theory)

### *PhD Committees*

- Jury member for the PhD of Pawel Pawlowski, “Informally provable, refutable, or neither.” Ghent University, 4/5/2018.

## **8. Tutoring and Teaching**

1. 2008 – present: tutor and (co-)teacher of several courses in logic (all at Ghent University), at basic, intermediate and postgraduate level. See the attachment “Description of teaching experience” for more information.
2. 2014: mentor for internship in teacher’s training of drs. Merel Lefevere.
3. 2015-2016: Co-supervisor of the BA thesis “Deontische predikatenlogica: Een delicate dans tussen kwantor en operator”, by Thijs De Coninck (successfully completed).
4. 2016-2017: Supervisor of the MA thesis of Thijs De Coninck (successfully completed).
5. 2016-2017: Supervisor of the BA thesis of Florian De Meyer (to be completed).
6. 2016-2020: Co-supervisor of the PhD thesis of Stef Frijters (to be completed; administrative supervisor: Joke Meheus; other co-supervisor: Christian Strasser).
7. 2015-present: member of the Doctoral Guidance Committee (DBC) of dra. Sven Gellens, PhD Student of prof. dr. Benjamin Biebuyck, Department of Literary Studies, Faculty of Arts and Humanities, Ghent University.
8. 2015-present: member of the Doctoral Guidance Committee (DBC) of dra. Aleksandra Samonek, PhD Student of prof. dr. Peter Verdée, Institute of Philosophy, Faculty of Arts and Humanities, Catholic University of Louvain-la-Neuve.

## Frederik Van De Putte: Overview of Academic Teaching Experience

All courses mentioned below were taught at Ghent University, Belgium, in Dutch. The first table lists all relevant courses (per year) and my specific role in them; the second table provides more information about the content and level of the courses mentioned in the first table.

year	name of the course	head of the course	own role
2008-2013	<i>Logica I</i>	Joke Meheus	tutor
2008-2010	<i>Logica en Wetenschapsfilosofie (a)</i>	Joke Meheus	tutor
2009-2012	<i>Logica en Wetenschapsfilosofie (b)</i>	Peter Verdée	tutor
2013	<i>Logica I</i>	Bert Leuridan	co-teacher (50%)
2013-2014	<i>Thorough Survey of Logic</i>	Frederik Van De Putte	only teacher
2013-2014	<i>Logica</i>	Frederik Van De Putte	co-teacher (80%)
2015	<i>Thorough Survey of Logic</i>	Frederik Van De Putte	co-teacher (90%)
2016	<i>Logica</i>	Joke Meheus	co-teacher (50%)
2016-2017	<i>Logica II</i>	Joke Meheus	co-teacher (50%)
2018	<i>Logica II</i>	Frederik Van De Putte	only teacher

name of the course	Content	Department / Faculty	level
<i>Logica I</i>	Introduction to propositional and first order classical logic, informal argumentation, some basics of alternative logics (modal, relevant, intuitionistic)	Dpt. of Philosophy & Moral Sciences	Bachelor, 1 <sup>st</sup> year
<i>Logica en Wetenschapsfilosofie (a)</i>	Introduction to (basics of) propositional logic, informal argumentation, contemporary philosophy of science	Fac. of Psychology and Educational Sciences	Bachelor, 2 <sup>nd</sup> year
<i>Logica</i>	Introduction to propositional and first order classical logic, informal argumentation, some basics of alternative logics (modal, relevant, intuitionistic)	Fac. of Law, Fac. of Economics	Bachelor, 2 <sup>nd</sup> year
<i>Logica II</i>	Metatheory of propositional and first order classical logic, relational semantics and tableaux for modal logic, Gödel's theorems	Dpt. of Philosophy & Moral Sciences	Bachelor, 2 <sup>nd</sup> year
<i>Thorough Survey of Logic</i>	Combination of "Logica I" and "Logica II" plus introduction to modal logics (specific types and general metatheory: bisimulations, canonical models, Sahlqvist correspondence, filtration and decidability, embedding of intuitionistic logic)	Dpt. of Philosophy & Moral Sciences	Postgrad. course
<i>Logica en Wetenschapsfilosofie (b)</i>	Introduction to (basics of) propositional and first order classical logic, argumentation, contemporary philosophy of science, foundations of mathematics	Fac. Of Engineering and Architecture	Bachelor, 2 <sup>nd</sup> year



