COURSES

All German titles have been translated. Abbreviations:

WS/SS := winter/sommer semester (German system)

F/S := fall/spring term (American system)

UC / GC := (under)graduate course; AC := advanced graduate course

University of Bochum

1	SS 88	UC Introduction to mathematical logic I
2	WS $88/89$	UC Introduction to mathematical logic II
3	SS 89	UC Introduction to mathematical logic III
4	WS $89/90$	UC Introduction to formal number theory
5		GC Philosophical implications of metamathematical theorems? ¹
6	WS $91/92$	UC Introduction to modal logic
7		GC Recent research on the Gödel theorems
8	SS 92	UC Provability logic I
9		UC The intensionality of Gödel's second theorem
10		GC Was there logic in ancient $China$? ²
11	WS $92/93$	UC On the concept of proof
12		UC Provability logic II
13		GC Logic in ancient China: Problems of the Mohistic Canon I^3
14	SS 93	UC Heidegger: The principle of sufficient reason
15		UC Philosophy and metamathematics of geometry ⁴
16		GC Logic in ancient China: Problems of the Mohistic Canon II^2
17	WT $94/95$	GC Traditional and recent proofs for god's existence

University of Notre Dame, Notre Dame/IN, USA

18 S 94 GC The Gödel Theorems⁵

University of Bochum

- 19 SS 95 UC Introduction to mathematical logic I
- 20 UC The Vienna Circle and its criticism of metaphysics⁶
- 21 GC Induction in the 19th century
- 22 WS 95/96 UC Introduction to mathematical logic II

University of Bielefeld

23 WS 95/96 UC Introduction to logic

¹ Joint course with Gert König and Klaus–Jürgen Schmidt.

 $^{^2}$ Joint course with the sinologists Konrad Wegmann and J. Zhou.

 $^{^3}$ Joint course with the sinologist Konrad Wegmann.

 $[\]overset{4}{}$ Joint course with the mathematician Egon Börger.

 $^{^5}$ Joint course with Michael Detlefsen.

⁶ Joint course with Carsten Klein.

University of Konstanz

$24 \\ 25$	SS 96	UC Modern epistemology I: Descartes vs. Bacon AC Research Colloquium ⁷
26	WS $96/97$	UC Introduction to logic
27		UC Modern epistemology II: Leibniz vs. Locke
28	~~ ~-	AC Research Colloquium ⁷
29	SS 97	UC Model theory for philosophers
$\frac{30}{31}$		GC Medieval logic and philosophy of language AC Research Colloquium ⁷
-	WG 07/00	-
32 33	WS 97/98	UC Recursion theory for philosophers GC The completeness of Kant's table of judgements ⁸
зэ 34		AC Metamathematics and philosophy ⁹
35		AC Research Colloquium ⁷
36	SS 98	UC Proof theory for philosophers
37	00 00	GC Kant: Critique of Pure Reason I
38		AC Rosser sentences ⁹
39		AC Research Colloquium ⁷
40	WS 98/99	GC Bayesianism
41	,	GC Kant: Critique of Pure Reason II
42		AC Philosophy of mathematics ⁹
43	SS 99	GC Critique of orthodox Bayesianism
44		GC Kant: Critique of Pure Reason III
45		AC Philosophy of mathematics ⁹
46	WS 99/00	GC The 'New Experimentalism' ¹⁰
47		GC Philosophy of the modalities ⁹
48	SS 00	GC Are probabilities subjective or objective? ¹¹
49	$SS \ 00/01$	UC How to read philosophical texts
50		GC Philosophy of science in the 19th century
Ca	rnegie Me	llon University, Pittsburgh/PA, USA
51	F 01	UC What philosophy is
52	F 01	UC Honors class (for "What philosophy is") ¹²

University of Konstanz

53	SS 02	UC Philosophy of mathematics
54		UC Causality

⁷ Joint course with Wolfgang Spohn; mainly supervision of M.A. and Ph.D. work.
⁸ Joint course with Peter McLaughlin.
⁹ Joint course with Volker Halbach and the mathematician Ulf Friedrichsdorf.
¹⁰ Joint course with Stephan Hartmann.
¹¹ Joint course with the mathematician Jacob Rosenthal.
¹² Jointly with Teddy Seidenfeld.

B. BULDT: Courses (as of 12/04)

Carnegie Mellon University, Pittsburgh/PA, USA

55	S 03	UC What philosophy is
56	S 03	UC Honors class (for "What philosophy is") ¹³

University of Konstanz

57 SS (03	UC Heidegger: The Principle of Sufficient Reason
58		GC Abstract objects

Carnegie Mellon University, Pittsburgh/PA, USA

59 F 03 UC The nature of reason	59	F 03	UC 7	The nature	of reason
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- 60 F 03 GC Logic and computation¹⁴
- UC Argument and inquiry 61 S 04
- GC Computability and unsolvability¹⁴ 62 S 04

University of Konstanz

- 63 WS 04/05 UC What knowledge is (not)
- UC Intermediate logic 64
- 65GC Incompleteness and undecidability

 ¹³ Jointly with Mark Ravaglia.
 ¹⁴ Cross-listed at the 300 and 600 level.