

Overzicht wias cursussen

date	event	teachers/organisers	ects	total part.	WIAS PhD part.
2009					
	WIAS courses				
26-28 January	Nutrient Density of Milk (VLAG/WIAS course)	Prof. A.C.M. van Hooijdonk Prof. J.A.M. van Arendonk	0.8	30	6
3-6 February	Introduction course	F.R. Little (M.A., Oxon.)	1.5	15	15
11-13 February	Advanced statistics course: Design of Experiments	Dr. W.J. Koops Prof. M. Grossman	1.0	21	18
17 February	Getting started in AS-Reml	Ir. A.A. Hulzebosch Dr. B.J. Ducro	0.3	20	8
11-14 May	Introduction course	F.R. Little (M.A., Oxon.)	1.5	12	12
28 May-5 June	Statistics for the Life Sciences	Dr. H. Bovenhuis Dr. B. Engel Dr. G. Gort	2.0	13	9
8-9 October	Introduction to R for statistical analysis (PE&RC/WIAS/WIMEK/Biometris course)	Dr. G. Gort Dr. J.W.M. Bastiaansen Ir. Albart Coster	0.6	28	5
14-16 October	Advanced statistics course: Design of Experiments	Dr. W.J. Koops Prof. M. Grossman	1.0	20	13
26-28 October	Advanced visualisation, integration and biological interpretation of -omics data (WIAS/VLAG/Erasmus MC course)	Dr. P. van Baarlen Dr. G.J.E.J. Hooiveld Dr. M.V. Boekschoten	0.8	18	7
24-27 November	Introduction course	F.R. Little (M.A., Oxon.)	1.5	16	16
	WGS courses (organised by WIAS)				
23 Febr., 23 March	Effective behaviour in your professional surroundings	Drs. C. Verdonk	0.5	12	4
5, 11, 19, 26 March, 2 and 19 April (afternoons)	Ethics and Philosophy of Animal Science	Dr. H. Van den Belt Prof. E.N. Stassen	1.5	27	27
18 Nov., 16 Dec.	Effective behaviour in your professional surroundings	Drs. J. Veneman	0.7	12	2
	WIAS seminars				
12 March	WIAS Science Day	WIAS PhD students	0.3	100	50
29 April	Genetics of Milk quality	Dr. M.H.P.W. Visser	0.3	37	12
27 May	Aspects of lactation- and weaning management for piglets and sows	Dr. N.M. Soede Prof. B. Kemp	0.3	32	6
8 June	Friends or fiends? Consequences of social interactions for artificial breeding programs and evolution in natural populations	Dr. T.B. Rodenburg Dr. J.E. Bolhuis Dr. E.D. Ellen	0.3	49	9
26 June	Natural behaviour and welfare assessment	Dr. B. Beerda	0.15	75	10
24 September	Drivers of regime shifts in aquatic systems: case-specific or universal? (NWO/IMARES/WIAS/WIMEK seminar)	Kristina Raab Andrea Downing Reinier H.R. Lambers	0.3	40	10
12 October	Genetics and immunology of insect bite hypersensitivity in horses	Ir. A. Schurink	0.15	57	13
30 October	Of fish and men: curiosities of the immune system	Dr. G.F. Wiegertjes	0.15	35	14
9 December	Developments in genome-wide evaluation and genomic selection	Dr. P. Bijma	0.15	70	12
2010					
	WIAS courses				
10-12 February	Advanced statistics course: Design of Experiments	Dr. W.J. Koops Prof. M. Grossman	1.0	25	19
17 February	Getting started in AS-Reml	Ir. A.A. Hulzebosch Dr. B.J. Ducro	0.3	22	6
11-15 April	Fish Immunology workshop	Dr. G.F. Wiegertjes Dr. M. Forlenza	1.5	57	6
26-29 April	Introduction course	F.R. Little (M.A., Oxon.)	1.5	15	15
1-8 June	Statistics for the Life Sciences	Dr. H. Bovenhuis Dr. B. Engel Dr. G. Gort	2.0	20	15
7-11 June	Quantitative genetics, with a focus on selection theory	Prof. J.B. Walsh Dr. P. Bijma	1.5	40	16
12-15 October	Introduction course	F.R. Little (M.A., Oxon.)	1.5	12	12
8-10 December	Advanced statistics course: Design of Experiments	Dr. W.J. Koops Prof. M. Grossman	1.0	17	10

Overzicht wias cursussen

	WGS courses (organised by WIAS)				
3-5 March	Ethics and Philosophy in Animal Sciences	Prof. Tj. De Cock Buning Prof. E.N. Stassen Dr. J.K.Oldenbroek Dr. S.J. Oosting	1.5	15	15
May-June	Personal Coaching sessions Effective behaviour in your professional surroundings	Drs. N. van Beek Drs. C. Huizinga	0.7	3	1
8-10 September	Ethics and Philosophy in Animal Sciences	Prof. Tj. De Cock Buning Prof. E.N. Stassen Dr. J.K.Oldenbroek Dr. S.J. Oosting	1.5	15	15
3 & 24 November	Effective behaviour in your professional surroundings	Drs. J. Veneman Drs. N. van Beek	0.7	12	1
	WIAS seminars				
28 January	WIAS Science Day	WIAS PhD students	0.3	85	55
4 June	Biodiversity and Exploitation: Lessons from Lake Tana	Prof. J.L. van Leeuwen	0.3	70	10
31 May	Sustainability and Take-up of Multi-Trophic Agriculture & Aquaculture Systems (WIAS/CERES seminar)	Dr. R.H. Bosma	0.15	30	7
29 June	Animal reproduction research at ASG-WUR and FD-UU; an update by PhD students	Dr. N.M. Soede Dr. P.L.A.M. Vos	0.3	27	5
16 September	Low frequency electromagnetic field exposure and modulation of cellular functions (ZonMW/WIAS seminar)	Dr. B.M.L. van Kemenade Dr. M. Bouwens Prof. H.F.J. Savelkoul	0.3	100	10
28 September	Dietary lysine and the importance of processing of food- and feedstuffs	Animal Nutrition Group	0.15	62	11
1 October	It makes sense to know your enemy	Cell Biology & Immunology Group	0.15	40	10
4 November	Resilience of fish in intensive systems (INRA-WUR Platform for Aquaculture)	Prof. J.A.J. Verreth Dr. S. Kaushik	0.15	40	10
5 November	Sole culture in the Netherlands, past, present and future	Dr. R.J.W. Blonk	0.3	30	5
12 November	Biology and physics of articular cartilage during development and disease	Experimental Zoology Group	0.15	25	2
9 December	The embryonic life of chickens: Factors that influence development	Adaptation Physiology Group	0.3	90	6
2011					
	WIAS courses				
28 Febr. - 4 March	Orientation on mathematical modelling in biology	Prof. J.L. van Leeuwen Prof. M.C.M. de Jong Dr. L. Hemerik	1.5	18	12
12 April	Measuring Cellular Mitochondrial Function	Prof. J. Keijer	0.3	12	3
17-21 April	12th Wageningen Fish Immunology Workshop	Dr. G.F. Wiegertjes Dr. M. Forlenza	1.5	39	3
18-21 April	Introduction course	F.R. Little (M.A., Oxon.)	1.5	14	14
20-27 May	Statistics for the Life Sciences	Dr. H. Bovenhuis Dr. B. Engel Dr. G. Gort	2.0	16	14
27 June - 1 July	Genomic Selection in Lifestock	Dr. Dorian Garrick Dr. Rohan Fernando Dr. Mario Calus	1.5	50	14
12-14 October	Advanced statistics course: Design of Experiments	Dr. W.J. Koops Prof. M. Grossman	1.0	24	13
17-21 October	Statistical Learning Methods for DNA-based Prediction of Complex Traits (PE&RC, WIAS, EPS course)	Dr. Daniel Gianola Dr. Gustavo de los Campos Dr. John Bastiaansen Dr. Marco Bink	1.5	52	3
8-11 November	Introduction course	F.R. Little (M.A., Oxon.)	1.5	15	15
21-23 November	Epigenesis and Epigenetics (WIAS / VLAG course)	Dr. W. Hazeleger Dr. A.T.M. van Knegsel Prof. E.J.M. Feskens	0.8	33	10
	WGS courses (organised by WIAS)				
23 March, 13 April	Effective behaviour in your professional surroundings	Drs. J. Veneman Drs. P. Fopma	0.7	12	1
30 March - 1 April	Ethics and Philosophy in Life Sciences	Prof. Tj. De Cock Buning Prof. E.N. Stassen Dr. S.J. Oosting	1.5	15	14

Overzicht wias cursussen

5 & 26 October	Effective behaviour in your professional surroundings	Drs. J. Veneman Drs. J. Tummers	0.7	12	2
1-3 November	Ethics and Philosophy in Life Sciences	Prof. Tj. De Cock Buning Prof. E.N. Stassen Dr. S.J. Oosting	1.5	16	15
	WIAS seminars				
18 January	Scientific Research in Animal Welfare: Do we make a difference?	PhD Animal Welfare Discussion Group	0.15	63	22
21 January	Genomics and Animal Breeding	Animal Breeding and Genomics Centre	0.15	84	16
3 February	WIAS Science Day	WIAS PhD students	0.3	101	68
26 May	Healthy as a (sport)horse	Dr. E.M. van Grevenhof Dr. B.J. Ducro	0.3	79	10
9 June	Allergenicity in food allergy; Influence of food processing and immunomodulation by lactic acid bacteria	Dr. Y.M. Vissers Prof. H.J. Wichers	0.15	50	9
2 November	Nutrient Density of Milk, Milk Genomics and Healthy Benefits of Dairy (NZO/VLAG/WIAS Master Class)	Prof. G.J. Hiddink Dr. F. Pepping	0.3	24	3
3 November	Assessment for sustainable development of animal production systems	Ing. F.A. Steenstra	0.15	100	11
17 November	Nutrition and fat metabolism in dairy cattle	Dr. J.W. Cone Dr. J.T. Schonewille Drs. R.M.A. Goselink	0.3	104	10
24 November	Nutritional Physiology; Constraints to flexibility in protein and energy metabolism	Human and Animal Physiology Group	0.15	60	9
2012					
	WIAS courses				
20-23 March	Introduction course	F.R. Little (M.A., Oxon.)	1.5	16	16
18-20 April	Ethics and Philosophy in Aquatic Life Sciences	Prof. Tj. De Cock Buning Prof. E.N. Stassen Dr. L.A.J. Nagelkerke	1.5	16	16
22-26 April	12th Wageningen Fish Immunology Workshop	Dr. G.F. Wiegertjes Dr. M. Forlenza	1.5	39	3
24&25 May, 29 May-1 June	Statistics for the Life Sciences	Dr. H. Bovenhuis Dr. B. Engel Dr. G. Gort	2.0	19	13
25-28 June	High-Impact Writing in Science	Prof. U.K. Müller	1.3	18	13
3-6 July	Identity By Descent (IBD) approaches to genomic analysis of genetic traits (EPS, WIAS, PE&RC course)	Prof. E.F. Thompson	1.2	35	8
17-21 September	Fatty acids in dairy cattle in relation to product quality and health (Ghent University / WIAS course)	Dr. A.T.M. van Knegsel Prof. V. Fievez Dr. B. Vlaeminck	3.0	33	10
10-12 October	Advanced statistics course: Design of Experiments	Dr. W.J. Koops Prof. M. Grossman	1.0	18	13
10-12 October	Techniques for Measuring Milk Phenotypes (WIAS / VLAG workshop)	Marleen Visser Kasper Hettinga	0.6	20	2
23-26 October	Introduction course	F.R. Little (M.A., Oxon.)	1.5	16	16
12-16 November	Advanced methods and algorithms in animal breeding with focus on genomic selection	Prof. Ignacy Misztal	1.5	30	15
10-14 December	Sequence Data Analysis course	Dr. Christoff Klopp Dr. Mick Watson Dr. Hendrik-Jan Megens	1.5	45	4
	WGS courses (organised by WIAS)				
3 & 24 May	Effective behaviour in your professional surroundings	Jessica Tummers Fleur van der Maaten	0.7	12	2
20-22 June	Ethics and Philosophy in Life Sciences	Prof. Tj. De Cock Buning Prof. E.N. Stassen Dr. S.J. Oosting	1.5	14	10
12-14 September	Ethics and Philosophy in Life Sciences	Prof. Tj. De Cock Buning Prof. E.N. Stassen Dr. S.J. Oosting	1.5	15	13
8 & 29 November	Effective behaviour in your professional surroundings	Jessica Tummers Carolien Huisinga	0.7	10	2
	WIAS seminars				

Overzicht was cursussen

20 January	Infection and inflammation: Tracking the evolution of the immune system	Dr. B.M.L. van Kemenade	0.15	35	8
2 February	WIAS Science Day	WIAS PhD students	0.3	124	82
24 February	Mini symposium on Advanced Genetics	Animal Breeding & Genetics Group	0.1	40	
4 June	Feedbacks from filter feeders: Role of bivalves in cycling and storage of nutrients.	Prof. A.C. Smaal and Aquaculture & Fisheries Group	1.5		
25 October	Nutritional management in early lactation	Centre for Animal Nutrition	0.3	180	15
26 October	New advances in tumor immunology	Prof. V.J.C. Schijns Prof. H.F.J. Savelkoul	0.15	50	12
7 December	New opportunities for conservation genetics with genome wide information (WIAS / PE&RC seminar)	Dr. Kor Oldenbroek Dr. Jack Windig Krista Engelsma	0.1	41	13
2013					
	WIAS courses				
15-18 January	Introduction course	F.R. Little (M.A., Oxon.)	1.5	16	16
4-8 February	Tropical farming systems with livestock	Dr. S.J. Oosting	2.0	17	11
10-12 April	Ethics and Philosophy in Life Sciences	Prof. Tj. De Cock Buning Prof. H.G.J. Gremmen	1.5	15	15
21-25 April	(Zebra) Fish Immunology Workshop	Dr. G.F. Wiegertjes Dr. M. Forlenza	1.5	40	4
14-16 May	Social genetic effects: Theory and genetic analysis	Dr. P. Bijma	1.0	20	7
23-30 May	Statistics for the Life Sciences	Dr. H. Bovenhuis Dr. B. Engel Dr. G. Gort	2.0	20	15
18-21 June	Introduction course	F.R. Little (M.A., Oxon.)	1.5	16	16
9-12 September	Indirect calorimetry (UC Davis)	Dr. W.J.J. Gerrits Prof. E. Kebreab	1.0	40	3
27 September - 3 October	Hunger defeated? Long term dynamics of global food security (PE&RC / WIMEK / WIAS / WASS / VLAG course)	Claudius van de Vijver Lennart Suselbeek	2.0	30	1
9-11 October	Advanced statistics course: Design of Experiments	Dr. W.J. Koops Prof. M. Grossman	1.0	24	19
28 October - 1 November	Animal breeding and sustainable food security (ILRI-Addis)	Dr. J. Komen	1.5	34	12
12-15 November	Introduction course	F.R. Little (M.A., Oxon.)	1.5	15	15
18-21 November	High-Impact Writing in Science	Prof. U.K. Müller	1.3	16	10
	WGS courses (organised by WIAS)				
22-24 May	Ethics and Philosophy in Life Sciences	Prof. Tj. De Cock Buning Prof. H.G.J. Gremmen	1.5	15	13
26 March & 16 April	Effective behaviour in your professional surroundings	Jessica Tummers Shiraz Kahn	0.7	11	3
25-27 September	Ethics and Philosophy in Life Sciences	Prof. Tj. De Cock Buning Prof. H.G.J. Gremmen	1.5	14	12
1 & 22 October	Effective behaviour in your professional surroundings	Jessica Tummers Shiraz Kahn	0.7	11	1
	WIAS seminars				
8 February	Mucosal factors regulating allergy	Prof. H.F.J. Savelkoul Dr. R.J.M. van Neerven	0.15	50	11
28 February	WIAS Science Day	WIAS PhD students	0.3	153	96
22 March	IL-10 regulation in the gut and commensal interaction with the mammalian immune system	Host Microbe Interactomics Group	0.15	88	12
18 April	Aspects of sow and piglet performance. 2nd parity dip; litter uniformity; colostrum production; creep feed intake	Dr. H. van den Brand Dr. N.M. Soede	0.15	120	10
13 May	Genetics of social life: Agriculture meets evolutionary biology	Dr. E.D. Ellen A.C. Bartels	0.3	68	16
30 September	Developments in ruminant nutrition	Animal Nutrition Group	0.15	76	10
31 October	Fibres in food and feed. Biological mechanisms of energy intake (VLAG / WIAS seminar)	Dr. C. Zondervan	0.3	113	5
14 November	Fish Reproductive Biology and Fisheries management	IMARES and Aquaculture & Fisheries Group	0.1		
21 November	Feed efficiency in dairy cattle	Centre for Animal Nutrition	0.3	230	10

Overzicht wias cursussen

22 November	Genomic selection for novel traits	Animal Breeding & Genetics Group	0.1	70	13
17 December	WIAS 20th anniversary seminar	WIAS	0.1	50	25
18 December	Twinning: the act of winning	Cell Biology & Immunology Group	0.15	40	12
2014					
	WIAS courses				
18 March	Introduction day	WIAS staff members Gab van Winkel	0.3	11	11
19-21 March	Introduction course, part on Essential Skills	F.R. Little (M.A., Oxon.)	1.2	11	11
10-14 February	Genetic analysis using ASReml 4.0	Prof. A. Gilmour	1.5	50	18
21-25 April	(Zebra) Fish Immunology Workshop	Dr. G.F. Wiegertjes Dr. M. Forlenza	1.5	40	4
21-23 May	Epigenesis and Epigenetics (VLAG / WIAS course)	Dr. W. Hazeleger Dr. A.T.M. van Knegsel Prof. E.J.M. Feskens	0.8	22	9
21-28 May	Statistics for the Life Sciences	Dr. H. Bovenhuis Dr. B. Engel Dr. G. Gort	2.0	17	13
2-4 June	Spring School Host-Microbe Interactomics (VLAG / WIAS / PE&RC / EPS course)	Dr. S. Brouns Dr. P. van Baarlen Dr. J. Raaijmakers Prof. B. Thomma	0.9	65	4
8-10 October	Advanced statistics course: Design of Experiments	Dr. W.J. Koops Prof. M. Grossman	1.0	18	12
13-17 October	Introduction to theory and implementation of Genomic Selection	Dr. M.P.L. Calus Dr. P. Bijma Dr. H. Bovenhuis	1.5	43	19
3-7 November	Adaptive animals and livestock farming systems in a globally changing context (Agreenium / WIAS course)	Prof. B. Kemp Dr. K.H. de Greef Prof. P.Y. Le Bail	1.5	22	5
11 November	Introduction day	WIAS staff members Gab van Winkel	0.3	21	21
12-14 November	Introduction course, part on Essential Skills	F.R. Little (M.A., Oxon.)	1.2	15	15
9-12 December	Ethics and Philosophy in Life Sciences	Prof. Tj. De Cock Buning Prof. H.G.J. Gremmen Prof. E.N. Stassen	1.5	13	13
	WGS courses (organised by WIAS)				
28-31 January	Ethics and Philosophy in Life Sciences	Prof. Tj. De Cock Buning Prof. H.G.J. Gremmen Prof. E.N. Stassen	1.5	13	11
15 April & 13 May	Effective behaviour in your professional surroundings	Jessica Tummers Shiraz Kahn	0.7	12	3
24-27 June	Ethics and Philosophy in Life Sciences	Prof. Tj. De Cock Buning Prof. H.G.J. Gremmen	1.5	10	9
7 & 28 October	Effective behaviour in your professional surroundings	Jessica Tummers Shiraz Kahn	0.7	11	1
	WIAS seminars				
30 April	WIAS Science Day	WIAS PhD students	0.3	133	91
16 May	10 years Milk Genomics Initiative	Dr. M.H.P.W. Visser Dr. H. Bovenhuis	0.2	65	6
26 May	Nutritional iron, anaemia and infectious diseases (WIAS / VLAG seminar)	Cell Biology & Immunology Group Division of Human Nutrition	0.15	100	
13 June	Solutions for climate change from animal production	Animal Production Systems Group	0.15	59	17
20 June	Fiber seminar	Animal Nutrition Group	0.15	78	12
3 July	Pigs in the picture	Adaptation Physiology Group	0.15	50	10
1 September	Nutrition, Health and Welfare of Calves	Animal Nutrition Group Animal Production Systems Group	0.2	147	9
16 October	Strategies towards a quota-free dairy production	Centre for Animal Nutrition	0.3	173	9

Overzicht wias cursussen

9 December	Opportunities for Conservation of Local Breeds	Dr. J.K. Oldenbroek	0.15	24	2
11 December	Tutorial on Bibliometrics in Wageningen Yield and the ResearcherID	Wouter Gerritsma	0.1	19	7