

18/09/2009

Life Science Informatics, WiSe 2009/2010, 3rd semester students

Week Day	Time	Course	Mandatory / Optional	Module	Credits	Instructor	Room	Semester
Monday								
Monday	9.00-10.30	Lecture: Statistical Methods in Genetic Epidemiology, start 26.10.2009	mandatory	MOD	3	Knapp	Inst. For Medical Biometry, Sigmund-Freud-Str. 25, Seminar Room	3 rd
Monday	11.00-13.00	Seminar: Algorithmic Bioinformatics 12.10.2009 (preliminary meeting on 02.10.09 , 11.00-12.00, at ICS in room N328)	optional	ALB	4	Karpinski, Hauptmann, Viehmann	Institute of Computer Science, Römerstr. 164, room N328	3 rd
Monday	17.15-19.00	Lecture: Chemoinformatics, start: 19.10.2009	mandatory	CHM	4	Bajorath	Rheinsaal	3 rd
Tuesday								
Tuesday	10.15-11.45	Seminar: Knowledge Discovery Technologies, start 20.10.2009	optional	LSR	4	Hofmann-Apitius, Friedrich	Marschallsaal	3 rd
Tuesday	11.15-12.45	Lecture: Introduction to Medical Informatics	optional	BIO	3	Hofmann-Apitius, Roßbach	2.1	3 rd
Tuesday	17.15-19.00	Seminar: Chemoinformatics, start 20.10.2009	mandatory	CHM	4	Bajorath	Rheinsaal	3 rd
Wednesday								
Wednesday	15.15-16.45	Tutorial in R, start 21.10.2009	optional	n.a.	no credits	J. Zimmermann	2.1	3 rd
Wednesday	17.15-18.00	Exercise to Lecture: Chemoinformatics, start: 28.10.2009	mandatory	CHM	4	Bajorath.	Rheinsaal	3 rd
Wednesday	18.00-19.00	Exercise: Bioinformatics II, start 28.10.2009	mandatory	BIO	4	Bajorath u. M.	Rheinsaal	3 rd
Thursday								
Thursday	14.00-16.00	Lecture: Computer-aided Medicinal Chemistry, start 15.10.2009	mandatory	CHM	7	Gütschow, Zimmermann	2.1	3 rd
Thursday	17.15-19.00	Lecture: Bioinformatics II, start 22.10.2009	mandatory	BIO	4	Bajorath	Rheinsaal	3 rd
Friday								
Friday	14.00-15.30	Seminar: Current Trends in Applied Life Science Informatics Start: 23.10.2009	optional	ALB	4	Hofmann-Apitius	SCAI, Schloss Birlinghoven, Sankt Augustin, Seminar room	3 rd

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Courses after Semester								
16 – 26 February- 2010	09.15-17.00	Lab Course Sensory Motor Systems	optional	LSR	5	Heinzel	Institute of Zoology, Poppelsdorfer Schloss, Course Room 4	1st and 3rd
22 – 23 February 2010	entire day	Seminar Visualistics	optional	MOD	4	Berlage	Marschallsaal	1st and 3rd
01 – 12 March 2010	entire day	Lab Course Bioinformatics	mandatory	BIO	4	Bajorath	PC-Pool U37/38	3rd
15 - 18 March 2010	entire day	Lecture: Introduction to Grid Computing	optional	COS	3	Hofmann-Apitius, Streit	Marschallsaal, PC-Pool U37/38	3rd
22 – 26 March 2010	entire day	Lab Course: Microarray Data Analysis with the Computational Statistics Software R	optional	BIO	6	Zimmermann, A. B. Cremers	PC-Pool 09/10	1st and 3rd
22 – 26 March 2010	entire day	Lab Course Unicore (Attendance only possible if the lecture “Introduction to Grid Computing” has been successfully completed)	optional	COS	4	Hofmann-Apitius, Streit	PC-Pool U37/38	3rd
29 March – 1 April 2010	entire day	Practical part of lecture Computer-aided Medicinal Chemistry (no additional credits given)	mandatory	CHM	-	Hofmann-Apitius, Shahid	PC- Pool 0.9/0.10	3rd

Important Semester Dates:

Commencement of Winter Semester 2009/2010: October 12, 2009	Conclusion of Winter Semester 2009/2010: February 05, 2010
Dies Academicus (no courses): December 2, 2009	Christmas break: December 24, 2009 – January 6, 2010
Commencement of Summer Semester 2010: April 12, 2010	Exam time period: 01 to 19 February 2010