

WASTE Schedule Winter Semester 2009/2010 (19.10.09 – 20.02.2010)

Christmas Holidays: 24.12.09 – 06.01.10

Exam dates: planned: March 2010

Timetable 1st semester

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.00-09.30	Solid Waste Management Dr. Fischer Pfaff. 31, room V 31.01			Chemical Reaction Engineering	
09.45-11.15	Waste Water Technology Prof. Steinmetz Pfaff. 55, room V 55.21 Start: 26.10.09	Basics of Air Quality Control ¹ Prof. Baumbach Pfaff.23, V23.01 Start: 15.12.09	20.10.09 – 01.12.10	Dr. Kerres Pfaff. 23, room V 23.01	
11.30-13.00	Flow with Heat Transfer Prof. Laurien 19.10.09 – 18.01.10 Pfaff. 23, room V 23.01	Thermodynamics of Fluid Mixtures Dr. Eiden Pfaff. 23, room V 23.01	Technology Assessment and Environmental Economics Prof. Friedrich Start: 28.10.09 Pfaff. 23, room V 23.01	Chemistry and Physics of Combustion Prof. Kronenburg Start: 29.10.2009 Pfaff. 23, room V 23.01	
Lunch Break					
14.00-15.30	14:00 – 16:30 Chemistry and Biology for Environmental Engineers ² Dr. Bulak Prof. Engesser Prof. Metzger Pfaff. 55, room V 55.03	14:00 – 16:30 Chemistry and Biology for Environmental Engineers ² Dr. Bulak Prof. Engesser Prof. Metzger Pfaff. 55, room V 55.03		Computational Fluid Dynamics Prof. Laurien 12.11.09 – 18.02.10 Pfaff. 23, room V 23.01	
15.45-17.15					
17.45-21:15	German Language Course ³		German Language Course ³		

Stand: 27.11.2009

¹ Schedule for December 15: 8:00 – 9:30 Basics of Air Quality Control, 9:45 – 13:00 Thermodynamics of Fluid Mixtures

² First Part of the Semester: Organic and Inorganic Chemistry; Third Quarter: Biology and ecology of water, soil and air systems; Last Quarter: Technical and medical microbiology for engineers

³ German as Foreign Language: Monday or Wednesday (start 26.10. / 28.10.)

Timetable 3rd semester

Time	Monday	Tuesday	Wednesday	Thursday	Friday	
08.00-09.30			Meteorologie Prof. Baumüller Pfaff. 57, room V 57.04	Combustion and Firing Systems I Prof. Scheffknecht		
09.45-11.15	Sustainable Production Processes Prof. Hirth Pfaff. 23, room V 23.01	Lärm und Lärmbekämpfung ⁴ Prof. Mehra Start: 26.10.2009 Pfaff. 7, room V 7.31	9:30 – 11:00 Waste Management in Low and Middle Income Countries Dipl.-Geol. Clauß Bandtäle 2, room V 2.21 alternating fortnightly	Landfill Prof. Kranert Simulations- und Optimierungsmethoden Dr. Risio Pfaff. 9, room V9.02	Ganzheitliche Bilanzierung ⁵ Wittstock V 9.02 V23.01 Start: 28.10.2009	
11.30-13.00	Water Analysis and Analytical Quality Control Dr. Koch Pfaff. 7a, room 0.04	Verbrennung und Feuerungen II Prof. Schnell fortnightly Start: 26.10.2009 Pfaff. 23, room S 0.38	Biological Waste Air Purification and Adsorption Engesser/Kerres Bandtäle 2, room V 2.21	Mischtechnik Prof. Schütz Böblinger Str. 70 room M 70.11	Engine Combustion and Emissions Dr. Schmidt Pfaff. 7, room V 7.23	Trenntechnik Prof. Piesche Böblinger Str. 78, room M 78.21
Lunch Break						
14.00-15.30	Flue Gas Cleaning for Combustion Plants Prof. Seifert / Prof. Baumbach Start: 26.10.2009 Pfaff. 23, room V 23.01	Treatment of Industrial Waste Water Prof. Menzel Start: 03.11.2009 Bandtäle 2, room V 2.21	Design of Solid Waste Treatment Plants Prof. Kranert Start: 27.10.2009 Pfaff. 23, room V 23.01	International Waste Management Dipl.-Geol. Clauß Pfaff. 23, room V 23.01 alternating fortnightly	Waste Management Concepts Dipl.-Geol. Clauß	Sanitary Engineering – Practical Class
15.45-17.15	Design of Solid Waste Treatment Plants Prof. Kranert / Prof. Seifert Pfaff. 23, room V 23.01	alternating	fortnightly			Waste Management in Practise Dipl.-Geol. Clauß and external lecturers Pfaff. 23, room V 23.01 only on 29.01., 05.02., 12.02. and 19.02.2010
17.45-21:15						

Stand: 27.11.2009

⁴ If you are interested in this lecture, please contact the WASTE Office

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