

Master BPS - Schedule 2014-2015

Update: 1-sep-14

1st period

week nr	academic week	Date on Monday	Mon					Tue					Wed					Thu					Fri					
			1/2	3/4	L	5/6	7/8	1/2	3/4	L	5/6	7/8	1/2	3/4	L	5/6	7/8	1/2	3/4	L	5/6	7/8	1/2	3/4	L	5/6	7/8	
36	1.1	1-Sep																										
37	1.2	8-Sep													LL													
38	1.3	15-Sep																										
39	1.4	22-Sep																										
40	1.5	29-Sep																					3 Oct Leids ontzet (Liberation of Leiden 1574)					
41	1.6	6-Oct	SC start 8.30 uur					SC start 8.30 uur							LL			SC start 8.30 uur					SC start 8.30 uur					
42	1.7	13-Oct	RDS	RDS		RDS							* IP law and procedures	RDS	RDS		RDS	RDS										
43	1.8	20-Oct											* IP law and procedures	RDS	RDS		RDS	RDS										
44	1.9	27-Oct	RDS	RDS		RDS							* IP law and procedures	RDS	RDS		RDS	RDS										
45	1.10	3-Nov	RDS	RDS		RDS							* IP law and procedures	EXAM RDS														

IP law and procedures; RDS = Regulation of Drug Safety; SC = Scientific Conduct; LL = Lunch Lecture Aesculapius; R EXAM X = resit of Exam X
 * **Interfaculty course**, partially at the TU Delft
 Lecture hours: 1/2 = 9.00-11.00 o' clock; 3/4 = 11.00-13.00 o' clock; L = lunch; 5/6 = 13.30-15.30 o' clock; 7/8 = 15.30-17.30 o' clock

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2nd period

week nr	academic week	Date on Monday	Mon					Tue					Wed					Thu					Fri				
			1/2	3/4	L	5/6	7/8	1/2	3/4	L	5/6	7/8	1/2	3/4	L	5/6	7/8	1/2	3/4	L	5/6	7/8	1/2	3/4	L	5/6	7/8
46	2.1	10-Nov													LL												
47	2.2	17-Nov	AS	AS				AS	AS				AS	AS				AS	AS				AS	AS			
48	2.3	24-Nov															Cleaving a lecture						EXAM AS Huygens 106 / 7				
49	2.4	1-Dec	BMS	BMS				BMS	BMS									BMS					BMS	BMS		BMS	BMS
50	2.5	8-Dec	BMS	BMS				BMS					BMS	BMS	LL								BMS	BMS		BMS	BMS
51	2.6	15-Dec						EXAM BMS					DIES symposium AESCULAPIUS								DIES Excursie AESCULAPIUS		R EXAM RDS				
52		22-Dec	Christmas Holiday / Kerstvakantie week 1					Christmas Holiday / Kerstvakantie week 1					Christmas Holiday / Kerstvakantie week 1					Christmas Holiday / Kerstvakantie week 1									
1		29-Dec	Christmas Holiday / Kerstvakantie week 2					Christmas Holiday / Kerstvakantie week 2					Christmas Holiday / Kerstvakantie week 2					Christmas Holiday / Kerstvakantie week 2									
2	2.7	5-Jan						**EXAM IP Law & Procedures in Delft**															R EXAM AS				
3	2.8	12-Jan	MD							MD					LL		MD	MD				MD					
4	2.9	19-Jan	MD							MD							MD	MD				EXAM MD 14.00-16.00 uur					
5	2.10	26-Jan																									

IP law and procedures: interfaculty course, partially at the TU Delft; AS = Atherosclerosis; BMS = Bioanalytical Mass Spectrometry; LL = Lunch Lecture Aesculapius; MD = Metabolic Disorders; RDS = Regulation of Drug Safety; R
 EXAM X = resit of Exam X
 * Interfaculty course, partially at the TU Delft; ** Exam date to be confirmed
 Lecture hours: 1/2 = 9.00-11.00 o' clock; 3/4 = 11.00-13.00 o' clock; L = lunch; 5/6 = 13.30-15.30 o' clock; 7/8 = 15.30-17.30 o' clock

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3rd period

week nr	academic week	Date on Monday	Mon					Tue					Wed					Thu					Fri				
			1/2	3/4	L	5/6	7/8	1/2	3/4	L	5/6	7/8	1/2	3/4	L	5/6	7/8	1/2	3/4	L	5/6	7/8	1/2	3/4	L	5/6	7/8
6	3.1	2-Feb																									
7	3.2	9-Feb	R EXAM BMS			DIES UNI						MMCD	MMCD	LL													
8	3.3	16-Feb										**R EXAM IP Law & Procedures**		MMCD	MMCD												
9	V	23-Feb	PPM	PPM				PPM	PPM			MMCD	MMCD		R EXAM MD		PPM	PPM		PPM	PPM	PPM	PPM		PPM	PPM	
10	3.4	2-Mar	PPM	PPM		PPM		PPM	PPM		PPM	MMCD	MMCD				PPM	PPM		PPM	PPM	PPM	PPM		PPM	PPM	
11	3.5	9-Mar	PPM	PPM		PPM		PPM	PPM		PPM	MMCD	MMCD	LL													
12	3.6	16-Mar						EXAM PPM				MMCD	MMCD		Beta Jobfair / Beta banenmarkt						R EXAM CPA*						
13	3.7	23-Mar										MMCD	MMCD														
14	3.8	30-Mar						EXAM MMCD				MO					MO					Good Friday / Goede Vrijdag					
15	3.9	6-Apr	Easter Monday / 2de Paasdag					MO					MO		LL		MO	MO					MO				
16	3.10	13-Apr							MO Q&A																	MO EXAM	

BMS = Bioanalytical Mass Spectrometry; LL = Lunch Lecture Aesculapius; MD = Metabolic Disorders; MMCD = Molecular Mechanisms of Cell Death; MO = Model Organism in Cancer Research; PPM = Pharmacokinetic/Pharmacodynamic Modeling; R EXAM X = resit of Exam X
 ** Exam date to be confirmed
 Lecture hours: 1/2 = 9.00-11.00 o'clock; 3/4 = 11.00-13.00 o'clock; L = lunch; 5/6 = 13.30-15.30 o'clock; 7/8 = 15.30-17.30 o'clock

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4th period

week nr	academic week	Date on Monday																									
			Mon 1/2	3/4	L	5/6	7/8	Tue 1/2	3/4	L	5/6	7/8	Wed 1/2	3/4	L	5/6	7/8	Thu 1/2	3/4	L	5/6	7/8	Fri 1/2	3/4	L	5/6	7/8
17	4.1	20-Apr	SC start 8.30					SC start 8.30 uur					SC start 8.30 uur					SC start 8.30 uur									
18	4.2	27-Apr	Koningsdag / Kingsday					R EXAM PPM		Symposium Aesculapius																	
19	4.3	4-May						Liberation day / Bevrijdingsdag					DD					DD									
20	4.4	11-May	DD					EXAM DD					DD	LL	DD	Ascencion Day / Hemelvaart											
21	4.5	18-May						DD					DD					DD					EXAM DD				
22	4.6	25-May	Pentecost / 2de Pinksterdag					R EXAM MMCD					BPS Career Event								R EXAM MO	CAS					
23	4.7	1-Jun	CAS					CAS					CAS					CAS					CAS				
24	4.8	8-Jun						CAS						LL		CAS					CAS						
25	4.9	15-Jun																					EXAM CAS				
26	4.10	22-Jun																									
27	4.11	29-Jun						R EXAM DD??																			

CAS = Cell Adhesion Signaling; DD = Drug Delivery; LL = Lunch Lecture Aesculapius; MMCD = Molecular Mechanisms of Cell Death; MO= Model Organism in Cancer Research; PPM = Pharmacokinetic/Pharmacodynamic Modeling; SC = Scientific Conduct; R EXAM X = resit of Exam X
 Lecture hours: 1/2 = 9.00-11.00 o' clock; 3/4 = 11.00-13.00 o' clock; L = lunch; 5/6 = 13.30-15.30 o' clock; 7/8 = 15.30-17.30 o' clock
 The Lecture Series Blood Brain Barrier has been cancelled due to unforeseen circumstances. Whether it will be scheduled for 2015-2016 is still unclear.

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Summer / resits

week nr	academic week	Date on Monday	Mon					Tue					Wed					Thu					Fri					
			1/2	3/4	L	5/6	7/8	1/2	3/4	L	5/6	7/8	1/2	3/4	L	5/6	7/8	1/2	3/4	L	5/6	7/8	1/2	3/4	L	5/6	7/8	
28	5.1	6-Jul																										
29	5.2	13-Jul	R EXAM CAS																									
30	5.3	20-Jul																										
31	5.4	27-Jul																										
32	5.5	3-Aug																										
33	5.6	10-Aug																										
34	5.7	17-Aug																										
35	5.8	24-Aug																										
CAS = Cell Adhesion Signaling; R EXAM X = resit of Exam X Lecture hours: 1/2 = 9.00-11.00 o' clock; 3/4 = 11.00-13.00 o' clock; L = lunch; 5/6 = 13.30-15.30 o' clock; 7/8 = 15.30-17.30 o' clock																												