

**IRTG "Nanocarriers": Overview Training Program in Summer Term 2014**

**Time Schedule Regular Training Program**

<b>Time</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
8:00 - 9:00		<b>8:00 – 10:00</b> Lecture incl. written exam: Advanced molecular Spectroscopy (English), Rühl; <i>in combination with practical course only, combined 4 SWS / 5 CP</i> <i>Elective Module</i>	<b>8:30 – 10:00</b> Lecture: Drug targeting and molecular imaging (english), Licha 2 SWS / 3 CP <i>Elective Module</i>		
9:00 -10:00					
10:00-11:00					
11:00-12:00					
12:00-13:00					
13:00-14:00					
14:00-15:00			<b>14:00-16:00</b> Practical Course: Moderne Methoden der Spektroskopie (English), Rühl and coworkers (see conjoined lecture) <i>Elective Module</i>	<b>14:00-16:00</b> Lecture: Funktionelle Polymeroberflächen / Functional polymer surfaces Schedler, Haag 2 SWS, 3 CP <i>Elective Module</i>	<b>14:00-16:00</b> Lecture incl. written exam: Messen in der Chemie (German!), Flesch in combination with practical course only, combined 4 SWS / 5 CP <i>Soft Skills / Professional Training</i>
15:00-16:00					
16:00-17:00					<b>16:00-18:00</b> Practical Course: Messen in der Chemie (German!), Flesch (see conjoined lecture) <i>Professional Training</i>
17:00-18:00				<b>17:00 – 19:00</b> <b>SFB Kolloquium</b> (English) dates tba <sup>#</sup> , minimum 4x per Semester 1 SWS / 0.5 CP <i>Mandatory Module</i>	
18:00-19:00					

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### Training Program – Singular Events:

03.06.2014 (Tue), 10:00-13:00	Block Seminar “Nanotechnology in Dermatology“, Vogt; 0.5 CP ( <i>Mandatory Module</i> )
20.06.2014 (Fri). 9:00-13:00	Disciplinary Forum, Project Area C: “Experimental setups for skin penetration studies“, Küchler + Vogt; minimum 0.5 CP* ( <i>Mandatory Module</i> )
10.07.2014 (Thu), 14:00-18:00	Disciplinary Forum, Project Area B: “Spectroscopy of labelled and label-free systems“, Meinke + Rühl; minimum 0.5 CP* ( <i>Mandatory Module</i> )
11.07.2014 (Fri), 10:00-12:30	Block Seminar “Skin pharmacology – drugs used for the treatment of skin diseases“, Schäfer-Korting ( <i>Mandatory Module</i> )
15.07.2014 (Tue), 16:30-18:00	Block Seminar “Detection of Nanoparticles in Tissues and Organs from a Pathologist’s point of view“, Ostrowski; 0.5 CP ( <i>Mandatory Module</i> )
21.+22.08.2014 (Thu, Fri), full-time	Compact Course “Hautbarriere / Skin Barrier“, Vogt + Blume-Peytavi, minimum 1 CP* ( <i>Elective Module</i> )
19.08.2014 (Tue), 14:00-17:00	Disciplinary Forum, Project Area A, Calderón + Neffe; minimum 0.5 CP* ( <i>Mandatory Module</i> )
tba, 2 h	Block Seminar “Genetically engineered Animals as Models for Human Diseases“, Gruber; 0,5 CP ( <i>Mandatory Module</i> )
tba, 2 h	Block Seminar “Stem Cells and Regeneration“, Ma; 0.5 CP ( <i>Mandatory Module</i> )

#confirmed dates for SFB Colloquium:

08.05.2014 (Thu), 17:15-19:00

26.06.2014 (Thu), 17:15-19:00

17.07.2014 (Thu), 17:15-19:00

31.07.2014 (Thu), 17.15-19:00

\* if applicable (active participation, intense preparation and wrap-up time required), more credit points may be awarded via resolution of Supervisory Board of IRTG “Nanocarriers“