

# DahlemResearch School *Biomedical Sciences*

including [Graduate Colleg SFB 958](#), [Graduate Colleg SFB 1112](#),  
[Graduate Colleg BB3R](#), [GRK 2046](#), [SFB-TR84](#)

## Summer Term 2018

Promotionsstudium Biomedical Sciences der Dahlem Research School

### - PhD- and Doktorat Symposium 2018: 21<sup>st</sup> of September 2018

#### General Skills (Please register via "Cours-Tools" and "Groups" in the left blue column)

G 2	<b>Oral Presentations: Don't bore, just fascinate your audience, 8 h, min. 6 part.</b>	Heuwieser
- S -	<b>19th and 20th April, 12:00 – 16:00 h each</b> Seminar room, Dekanat, Oertzenweg 19b, house no. 4, 14163 Berlin (Düppel)	
G 07	<b>General principles, rules and practical procedures to ensure good scientific practice (min 10, max. 30 participants) 3 h, 29.5.2018, 13:00 – 15:00 h</b>	von Samson-Himmelstjerna, Krücken
- S -	Düppel, Veterinarium Progressum, Oertzenweg 19b, Haus 9, 14163 Berlin	
G 08	<b>Seminar zu Literaturrecherche, Literaturverwaltung und Arbeiten mit MS Word (in Deutsch, in English if there are enough participants), 3 Tage, 3 h je, Kurstage/Themen/Sprache siehe:</b>	Ripp
- S -	<a href="http://www.vetmed.fu-berlin.de/bibliothek/termine/Seminar-zu-Literaturrecherche-Literaturverwaltung-und-Formatierungen-in-MS-Word.html">http://www.vetmed.fu-berlin.de/bibliothek/termine/Seminar-zu-Literaturrecherche-Literaturverwaltung-und-Formatierungen-in-MS-Word.html</a>	
G 09	<b>Preparing Scientific Poster Presentation, min. 6 max. 16 participants, by arrangement: 1 Day 7.5.2018, 8:00 – 12:00 a.m. each, Place: Seminar room, Institute of Veterinary Biochemistry, Oertzenweg 19b, house 12, Berlin-Düppel</b>	Einspanier
- S -		

#### Specific Skills

##### Courses as a block (Please register via "Cours-Tools" and "Groups" in the left blue column)

S 02a	<b>Cell and epithelial transport mechanisms, Lecture and Lab. Course (1 1/2 SWS) one week, - 24th and 25th July, 2018, each from 9:00 a.m. to 5:30 p.m. –</b>	Stumpff and Spönder
	Oertzenweg 19b, seminar room (Veterinary Physiology)	
S 03b	<b>Animal Biochemistry Seminary/ Tierbiochemisches Seminar, 2 SWS, weekly Fri 9:00-10:30, Start: 04.05.2018, last day 6.7.,</b>	Einspanier, Sharbati and other staff
	seminar room, Vet.-Biochemistry, Oertzenweg 19b, 14163 Berlin	
S 02b	<b>Basics of Cell Culture, seminar and practical training, 8 h, 2 terms, each 4 h, max. 12 part., 17.05.2018, 13:00 – 17:00 h, and 18.05.2018; 9:00 – 13:00 h</b>	Amasheh
	Institut für Veterinär-Physiologie, Oertzenweg 19b, 14163 Berlin	
S 05a	<b>En passant Mutagenesis – Playing with DNA-Virus Sequences, Seminar, 1 SWS, 3 terms for full day, min. 6, max. 12 part., 27.4., 30.4. + 2.5.2018, 9.00 – 17.00 h,</b>	Kaufer
	Institute for Virology, Robert-von-Ostertag-Str. 7-13, house 35, 14163 Berlin	
S 05e	<b>Molecular Biology of enveloped viruses: Current Research on Membrane Proteins of Arteri- and Influenzaviruses, 1 SWS, Montag, 10 am, biweekly, ?? Mai, ?? Mai, ?? Juni, ?? Juni, ?? Juli, ?? Juli, 2018</b>	Veit
	Max. 12 participants, Düppel, Institute for Virology, Robert von Ostertag-Str. . 7-13, 2ter Stock, Raum: 244., 14163 Berlin	
S 07j	<b>"Adherence and Invasion of Gram negative and Gram positive pathogens", Practical course, Date will be announced, Participants: max. 4, Time: 9.00 to 16.00,</b>	Fulde, Tedin
	Place: Institute for Microbiology and Epizootics, Robert-von-Ostertag-Str. 7-13., Gebäude 35, 14163 Berlin	

S 10a	„Environmental aspects of antibiotic resistant microorganisms“, Seminar, 3 h, <b>25.05 2018, 10 a.m. – 3 p.m.</b> , Max 10-12 participants, Institute for Animal Hygiene, Robert-von-Ostertag-Str. 7-13, Gebäude 35, 14163 Berlin, room 164	Macarova
S 12b	<b>Generation and Phenotyping of Genetically Engineered Animals</b> , Seminar, 2 h, max. 20 participants, by arrangement <b>Date will be announced</b> , Veterinary Pathology, Robert-von-Ostertag-Str. 15, seminar room	Gruber
S Ex1	„Wie viel Mensch ist die Maus? – Pros und Cons von alternativen Tiermodellen“, Seminar, 4 h, min. 8 participants, <b>6.06.2018, 1:00 – 4 p.m.</b> seminar room house 21, Königsweg 67, 14163 Berlin	Reinhold, Thöne- Reineke ✓

*monthly or weekly Seminars (Please register directly at the Institute (Secretary) or Graduate School)*

S 05f	<b>Molecular Virology</b> (Seminar for Postgraduate Students and staff), 1 SWS, <b>Thursday. 13:00 (90 Min.) every week, also in semester breaks</b> , Institute for Virology, Robert-von-Ostertag-Str. 7-13, Gebäude 35, 14163 Berlin	Osterrieder, Kaufer, Veit
S 06c	<b>Current Research Topics in Infection Immunology</b> (Seminar for Postgraduate Students and IM-staff), 1 SWS, max. 8 part., <b>Fri 11.00-12.00 every week, Start: 20.4.</b> , Düppel, Institute for Immunology, Robert-von-Ostertag-Str. 7-13, Gebäude 35, 14163 Berlin, room 244	Hartmann
S 06d	<b>Berlin Parasitology Seminar</b> , Monthly seminar with invited guest speakers), 2 h each <b>dates and place will be announced in the Blackboard</b> , Düppel or Mitte, Veterinarium Progressum or Humboldt Graduate School, <a href="#">program schedule</a>	Hartmann, Steinfelder, von Samson- Himmelstjerna
S 07b	<del><b>Cellular Microbiology of Veterinary Bacterial Pathogens</b></del> , Seminar, 1 SWS, min. 5, max. 30, <del><b>2<sup>nd</sup> half of semester, Fri, 16.00-17.30 h</b></del> , Raum 042, Institute for Microbiology and Epizootics, Robert-von-Ostertag-Str. 7-13, Gebäude 35, 14163 Berlin <b>postponed to 1st half of winter semester 2018/19</b>	Tedin
S 07h	<b>Research topics in veterinary microbiology</b> , Seminar, 1 ½ SWS, min. 5, max. 30, <b>Start 19.04.18, beweekly Do, 9:00 – 10:00 h, R164</b> Institute for Microbiology and Epizootics, Robert-von-Ostertag-Str. 7-13, house 35, 14163 Berlin	Schwarz, Fulde, Lübke-Becker, Tedin, Eichhorn
S 12d	<b>Case Discussions in Veterinary Pathology</b> , Seminar, 1 SWS, max. 20 part., <b>daily</b> <b>12:30-13:30, (Start 16.4.18)</b> , Düppel Robert-von-Ostertag-Str. 15, „Sektionshalle“ (Veterinary Pathology)	Gruber, Kloppfleisch, Kershaw, L. Mundhenk
S 12e	<b>AFIP Wednesday Slide Conferences</b> , Seminar, 1 SWS, max. 20 part., <b>7:00-8:00,</b> <b>every week, alternating days by arrangement</b> , Düppel Robert-von-Ostertag-Str. 15, seminar room (Veterinary Pathology)	Gruber, Kersha w
S 17f	<b>Seminar “Equine internal medicine”</b> , Seminar, 2 SWS, max. 10, <b>Wen. 14:00</b> <b>?, Start: ??4.2018</b> , Clinic for Horses, Oertzenweg 19b, 14163 Berlin, room will be announced	Gehlen

*Journal and Data Clubs (Please register directly at the Institute (Secretary) or Graduate School)*

S 02c	<b>Journal Club "Veterinary Physiology"</b> , 1 SWS, max. 5, <b>Thursday 15:00- 16.00</b> – Düppel seminar room Veterinary Physiology, Oertzenweg 19b, 14163 Berlin	Aschenbach, Amasheh, Radloff and co-worker
S 12f	<b>Journal Club „Diagnostic Veterinary Pathology“</b> , 2 SWS, max. 20 part., <b>Tue, every</b> <b>two weeks 14:00-15:30 Start: 17.4.18</b> , Düppel Robert-von-Ostertag-Str. 15, seminar room (Veterinary Pathology)	Mundhenk
S 13c	<b>Journal Club Veterinary Parasitology</b> , 2 SWS, max. 20 part., (also during semester break) <b>Mon 16:30 – 18:00, Start: 23.4.</b> ; Düppel, seminar room, Institute for Parasitology Robert-von-Ostertag-Str. 7-13, Gebäude 35, 14163 Berlin	Nijhof, Krücken
S 17a	<b>Journal Club “Equine Surgery and Orthopaedia”</b> , Seminar, 2 SWS, max. 30 part., <b>Wen. 07:15, Start: 18.4.</b> , Clinic for Horses, Oertzenweg 19b, 14163 Berlin, room 116	Lischer

S 17b	<b>Journal Club “Equine Reproduction”</b> , Seminar, 2 SWS, max. 30 part., <b>Fri. 15:00, Start: 21.4.</b> , Pferdezentrum Bad Saarow, Silberberg 1, 15526 Bad Saarow	<b>Handler</b>
S 17c	<b>Journal Club “Internal Medicine”</b> , Seminar, 2 SWS, max. 10 part., <b>Thur. 7:15 Start: 20.4.</b> ; Clinic for Horses, Oertzenweg 19b, 14163 Berlin, room will be announced	<b>Gehlen</b>
S 17e	<b>Book Club “Equine Surgery and Orthopaedia”</b> , Seminar, 1 SWS, max. 10, <b>Fri. 07:15 – 8:00, Start: 20.4.2018</b> , Clinic for Horses, Oertzenweg 19b, 14163 Berlin, room 116	<b>Lischer</b>
S 17d	<b>Book Club “Internal Medicine”</b> , Seminar, 2 SWS, max. 10 part., <b>Thur. 7:15 Start: 20.4.</b> ; Clinic for Horses, Oertzenweg 19b, 14163 Berlin, room will be announced	<b>Gehlen</b>
S 19a	<b>Journal Club Reproduktionsmedizin</b> , Seminar, 1 SWS, max. 10 part., Wednesday 13:00 – 14:30; Every other Wednesday, <b>Start: 18.4.</b> ; Königsweg 65, Clinic for Animal Reproduction, 14163 Berlin, room will be announced	<b>Heuwieser</b>
S 20d	<b>Journal Club „Veterinary Ophthalmology“</b> , 1SWS, max. 5 part., <b>Thur. every 2 weeks 17:00 - 18:30, will be announced</b> – Düppel Oertzenweg 19b, Clinic for Small Animals, Library	<b>Eule</b>
S 20e	<b>Journal Club “Small Animal Internal Medicine / Oncology / Dermatology / Intensive Care Medicine”</b> , 1 SWS, <b>Wen. 7.00-7.45, Start 18.4.2018</b> , – Düppel Oertzenweg 19b, Clinic for Small Animals, Library	<b>Kohn</b>
S BCP2	<b>Data Club</b> (Seminar for postgraduate students and staff, Department of Pharmacology and Toxicology), 1 SWS, <b>by arrangement</b> , Königin-Luise-Str. 2+4, Institute of Pharmacy, seminar rooms; Contact: <a href="mailto:Vivian.Kral@fu-berlin.de">Vivian.Kral@fu-berlin.de</a>	<b>Weindl, Schäfer-Korting</b>

**Practical Training (Please register via "Cours-Tools" and "Groups" in the left blue column)**

S 06b	<b>Applied Flow Cytometrie</b> Seminar/ Practical course, 8 – max. 12, 1 SWS as a Block: 2 dates <b>5th and 6th of July 2018; each 09:00-14:00</b> 7-13, Gebäude 35, 14163 Berlin, Room 236 (2. OG)	<b>Hartmann, Rausch, Steinfelder</b>
S 07i	<b>Veterinary medical diagnostics</b> , practical training, 1 SWS, <b>daily 17:00</b> Institute for Microbiology and Epizootics, Robert-von-Ostertag-Str. 7-13, laboratory, house no. 35, 14163 Berlin (please register directly; contact: Mrs. Hönniger <a href="mailto:Susanne.Hoenniger@fu-berlin.de">Susanne.Hoenniger@fu-berlin.de</a> )	<b>Lübke-Becker and staff</b>

**Specific Skills SFB 958, Integrated Research Training Group**

958-1 - S -	<b>SFB 958 colloquium</b> Programm online unter: <a href="http://www.sfb958.de/colloquium/index.html">http://www.sfb958.de/colloquium/index.html</a>	SFB 958 Members
----------------	---	-----------------

All lectures are limited for members of the Integrated Research Training Group of the SFB 958, if you have interest to participate, please contact directly: [simone.schlender@sfb958.de](mailto:simone.schlender@sfb958.de)

**It is not possible to register via blackboard!**

**Specific Skills SFB 1112, Integrated Research Training Group (Will end in July, 2018)**

Please see: <http://www.sfb1112.de/Lehrveranstaltungen/index.html>. All lectures are limited for members of the Integrated Research Training Group of the SFB 1112, if you have interest to participate, please contact directly: [yulia.feskova@fu-berlin.de](mailto:yulia.feskova@fu-berlin.de) **It is not possible to register via blackboard!**

**Specific Skills [Transregional Collaborative Research Center SFB-TR 84 - “Innate Immunity of the Lung: Mechanisms of Pathogen Attack and Host Defence in Pneumonia”](#) (Until end 2018)**

- All lectures are limited for members of the Research Training Group of the SFB-TR 84, if you have interest to participate, please contact directly: [eva.hackenberg@charite.de](mailto:eva.hackenberg@charite.de) **It is not possible to register via blackboard!**

**Specific Skills [Berlin-Brandenburg research platform BB3R](#)**

All lectures are limited for members of the Research Platform BB3R (Program: <https://www.bb3r.de/en/graduierntenkolleg/Courses/index.html>), if you have interest to participate, please contact directly: [Vivian.Kral@fu-berlin.de](mailto:Vivian.Kral@fu-berlin.de)