

| Courses SS 2024  |  |  |
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| Course Title   | Scheduled Dates  | Lecturers  |
| <a href="#">Advanced Control in Biomedical Systems</a>   | 01./08.03.2024   | <a href="#">Lozanovic, Jasmina</a>   |
| <a href="#">Inventions, Patents, and Technology Exploitation</a>   | 06./11./20.03.2024   | <a href="#">Muhr, Alexander;</a><br><a href="#">Ruplitsch, Andreas</a>   |
| <a href="#">Scientific Seminar on High Performance Computing II (Special Seminar for Postgraduate Students)</a>                      | 08.03.-28.06.2024  | <a href="#">Haase, Gundolf</a>   |
| <a href="#">Women In Science: Challenges and opportunities (Freies Wahlfach)</a>   | 08.-09.04.2024   | <a href="#">Holzer, Senka</a><br><a href="#">Byrne, Nikole</a>   |
| <a href="#">Fundamentals of scientific research and general skills (2. term Dr. sci. med.)</a>                                       | 13.03.-03.06.2024  | <a href="#">Berghold, Andrea;</a><br><a href="#">Haas, Josef;</a><br><a href="#">Herzog, Sereina</a><br><a href="#">Annik;</a><br><a href="#">Platzer, Johann</a>                |
| <a href="#">Scientific Writing</a>   | 20.-21.03.2024   | <a href="#">Gayanee, Kedia</a>   |
| <a href="#">Fundamental and Applied Research: Third-Party Funding, Grant Proposals, Collaboration, Resources and Impact</a>          | Group Diefenbach/Adametz<br>13./14.03.+17.04.2024<br><br>Group Tamtögl/Trink:<br>26./29.04./27.05.2024 | <a href="#">Diefenbach, Ursula;</a><br><a href="#">Adametz Christoph;</a><br><a href="#">Tamtögl Anton;</a><br><a href="#">Trink Thomas</a>                                      |
| <a href="#">Frontiers in Integrative Structural Biology</a>  | 17.04.2023   | <a href="#">Kourist, Robert</a><br><a href="#">Macheroux, Peter</a><br><a href="#">Nidetzky, Bernd</a><br><a href="#">Oberdorfer, Gustav</a><br><a href="#">Winkler, Andreas</a> |
| <a href="#">Pharmaceutical Nanotechnology</a>  | 30.04./03./06./09./14./31.05.2024  | <a href="#">Zimmer, Andreas</a>  |
| <a href="#">Fundamentals of scientific research and general skills (PhD: Biostatistics)</a>  | Dates will follow later  | <a href="#">Berghold, Andrea;</a>  |
| <a href="#">Dissertation Seminar - Basics of CRISPR-Cas9 mediated genome engineering (DS of Molecular Medicine and Inflammation)</a> | Dates will follow later  | <a href="#">Dutta, Sayantane</a><br><a href="#">Lind, Karin</a>  |