# Lectures, Workshops and Seminars for MD/PhD Program 2021/2022 – program

Seminars take place in building 35 (Hörsaalgebäude), Seminarraum 1

All seminars will be given in physical presence unless indicated differently (see below, online seminars will be held via MS Teams). All lectures will be announced individually via email; all lectures will be Wednesday, 4.15-5.45 p.m., unless indicated differently. The lectures are open to a broad audience, see also comments if seminar is restricted to a limited number of participants only.

| **Date** | **Title** | **Speaker** | **Link to lecture/Comments** |
| --- | --- | --- | --- |
| 05.10.2021 | **Matlab I** | Jun.-Prof. Dr. M. Lauterbach | As this event will take place for a limited number of participants after application, the link will be sent separately.  2 a.m. - 6 p.m.  **all parts must be attended to claim credit points and a certificate of attendance** |
| 07.10.2021 | **Matlab II** | Jun.-Prof. Dr. M. Lauterbach |
| 12.10.2021 | **Matlab III** | Jun.-Prof. Dr. M. Lauterbach |
| 14.10.2021 | **Matlab IV** | Jun.-Prof. Dr. M. Lauterbach |
| 20.10.2021 | Tumor angiogenesis | Dr. Yuan Gu | Physical presence (Seminarraum 1) |
| 03.11.2021 | Cell-culture: Safety, Equipment and Basic Techniques | PD Dr. Wolfgang Metzger | Physical presence (Seminarraum 1) |
| 17.11.2021 | Patch clamp | Prof. Dr. Trese Leinders-Zufall | Physical presence (CIPMM) |
| 01.12.2021 | CRISPR-Cas9 | PD Dr. Stephan Philipp | [Klicken Sie hier, um an der Besprechung teilzunehmen](https://teams.microsoft.com/l/meetup-join/19%3aeb3e96639ed741dfb7a8d1f2094b6e6a%40thread.tacv2/1632929061306?context=%7b%22Tid%22%3a%2267610027-1ac3-49b6-8641-ccd83ce1b01f%22%2c%22Oid%22%3a%22077a7529-e44d-4432-b660-e22267c2ed54%22%7d) |
| 15.12.2021 | An introduction to Space Medicine | Prof. Dr. Bergita Ganse | [Klicken Sie hier, um an der Besprechung teilzunehmen](https://teams.microsoft.com/l/meetup-join/19%3ae478235993da46baa3621581f75da8f5%40thread.tacv2/1638184367768?context=%7b%22Tid%22%3a%2267610027-1ac3-49b6-8641-ccd83ce1b01f%22%2c%22Oid%22%3a%22077a7529-e44d-4432-b660-e22267c2ed54%22%7d) |