**Lectures/classes held in English/ Faculty of Life Sciences**

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| **Study program** | **Title in english** | **Title in german** | **Professor / University Lecturer** | **Term** | **Module number** |
| Bachelor Biology | MB07Molecular biology and biochemistry of plants | MB07 Molekularbiologie und Biochemie der Pflanzen | Dr. Maria Pimenta-Lange | WiSe 2019/20 | BL-STD2-75 |
| Master Biology | BB26 Current research problems of plant biochemistry | BB26 Aktuelle Forschungsprobleme der Pflanzenbiochemie | Dr. Maria Pimenta-Lange | SoSe 2020 | BL-STD-68 |
| Master Biology | IB23Cellular microbiology | IB23 Zelluläre Mikrobiologie | Prof. Dr. Michael Steinert | WiSe 2019/20 | BL-STD3-17 |
| Master Biology and Biotechnology | ZB21/Bt-MZ01 Cell Biology of CNS Development and Function | ZB21/Bt-MZ01 Zellbiologie der Entwicklung und Funktion des Zentralen Nervensystems | Prof. Dr. Reinhard Köster | WiSe 2019/20 | BL-STD2-89 |
| Master Biology and Biotechnology | ZB23/Bt-MZ06 Cell biology of human diseases | ZB23/Bt-MZ06 Zellbiologie humaner Erkrankungen | Prof. Dr. Reinhard Köster | SoSe 2020 | BL-STD2-33 |
| Master Biology and Biotechnology- in revision - | ZB28/Bt-MZ05 (Teil) Cell biology and genetics of neurological diseases | ZB28/Bt-MZ05 (Teil) Genetik und Zellbiologie neurologischer Erkrankungen  | Prof. Dr. Reinhard Köster | SoSe 2020 | BL-STD2-07 |

**Lectures/classes held in German/ when needed in English respectively with additional support in English**

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| **Study program** | **Title in english** | **Title in german** | **Professor / University Lecturer** | **Term** | **Module number** |
| Bachelor Biology | MB06Biochemical methods and analysis of protein functions | MB06Biochemische Analyseverfahren und Proteinfunktionsanalysen | Prof. Dr. Ursula Biliteweski | SoSe 2020 | BL-STD3-44 |
| Master Biology | GE25 Molecular phylogenetics | GE25 Molekulare Phylogenetik | Prof. Dr. Miguel Vences | SoSe 2020 | BL-STD3-02 |
| Master Biology | IB20AThe Myxobacteria- Microbial Producers of Secondary Metabolites | IB20AMikrobielle Wirkstoffproduzenten – Die Myxobakterien | Prof. Dr. Joachim Wink | WiSe 2019/20 | BL-STD2-83 |
| Master Biology | IB20BBiotechnological Aspects of Actinobacteria | IB20BMikrobielle Wirkstoffproduzenten – Biotechnologische Aspekte der Actinobacteria | Prof. Dr. Joachim Wink | SoSe 2020 | BL-STD2-25 |
| Master Biology and Biotechnology | BB28/Bt-MM06 Applied bioinformatics | BB28/Bt-MM06 Angewandte Bioinformatik  | Prof. Dr. Karsten Hiller | WiSe 2019/20 | BL-STD3-08 |

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| Master Biology and Biotechnology | BB30/Bt-MZ04/MM07/MB09 Systembiology | BB30/Bt-MZ04/MM07/MB09 Systembiologie | Prof. Dr. Karsten Hiller | WiSe 2019/20 | BL-STD3-10 |
| Master Biotechnology | Bt-MB05 Lecture "Introduction to Computer Aided Process Engineering" | Bt-MB05 Lecture "Introduction to Computer Aided Process Engineering" | Prof. Dr.-Ing. Stephan Scholl | SoSe 2020 | BT-BBT2-14 |
| Master Biotechnology | Bt-MZ08 Applied cell biology in research and practice | Bt-MZ08 Angewandte Zellbiologie in Forschung und Praxis | Professor within the subject area of „Applied cell biology“ | WiSe 2019/20SoSe 2020 | BT-STD-05 |
| Master Biotechnology | Bt-MM10 Applied molecular biology in research and practice | Bt-MM10 Angewandte Molekularbiologie in Forschung und Praxis | Professor within the subject area of "Applied molecular biology“ | WiSe 2019/20SoSe 2020 | BT-BBT-95 |
| Master Biotechnology | Bt-MB11 Biochemical engineering in research and practice | Bt-MB11 Bioprozesstechnik in Forschung und Praxis  | Professor with the subject area of „Biochemical Engineering“ | WiSe 2019/20SoSe 2020 | BT-BBT2-06 |
| Interdisciplinary qualification Biology and Biotechnology | Scientific Writing and Poster Presentation | Scientific Writing and Poster Presentation | Prof. Dr. Michael Steinert | SoSe 2020 |  |

More Information:

Biology: <https://www.tu-braunschweig.de/biologie/international/incomings>

Biotechnology: <https://www.tu-braunschweig.de/flw/studierende/biotechnologie/ausland>