Master Programme
Life Science Informatics (LSI)
Registration form summer semester 2020
(Module structure, effective 01 October 2017)

LECTURES:

Module 7 - BI2 (Bioinformatics II)
- Visual Computing in the Life Sciences, mandatory, (Prof. Schultz)

Module 9 – CHI (Chemoinformatics)
- Chemoinformatics, mandatory, (Prof. Bajorath)

Module 8 - KND (Knowledge Discovery)
- Biomedical Data Science & AI (replaces lecture Knowledge Discovery), mandatory, (Prof. Fröhlich, Prof. Hofmann-Apitzus)

Due to the COVID-19 crisis, exams will not take place directly after the semester. Dates will be given on the b-it LSI website as soon as these are available.

SEMINARS / LAB COURSES:

Module 7 - BI2 (Bioinformatics II)
- Programming Lab I, mandatory, lab course (Prof. Bajorath, Dr. Vogt)

Module 8 - KND (Knowledge Discovery)
- Scientific Presentation I, mandatory, seminar (Dr. Reitelmann)

Module 10 - LSI (LSI Optional)
- Introduction to Machine Learning Tutorial (previously LSI Tutorial II), optional, seminar (Dr. Reitelmann)
- Advanced Methods in Biomedical Data Science & AI, optional, seminar (Prof. Fröhlich)
- Knowledge Graphs and their Applications in Life Sciences, optional, seminar (Dr. Dörpinghaus)
- Machine Learning Hands-on, optional, lab course (Prof. Fröhlich)

Prof. Fröhlich’s seminar Advanced Methods in Biomedical Data Science & AI is taking place during the semester. However, due to the COVID-19 crisis, all other courses under the modules 8 and 10 will not be offered during the semester. If possible, some of the courses may be held during the semester break.

Surname: 
Matr #: 
Semester: 
First name: 

By signing this form, I register for the lecture exams/lab courses/seminars marked in the above table.

Bonn, ________________________  ________________________
(Date)  (Student’s signature)