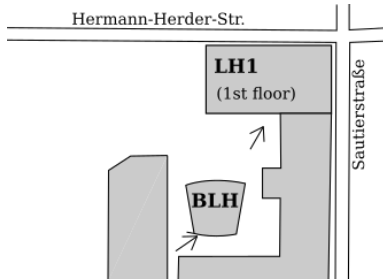


# DFT Spring School 2019 – schedule –

March, 18<sup>th</sup> – 21<sup>st</sup>, 2019  
Institute of Physics, University of Freiburg, Germany

Venue: Hermann-Herder-Str. 3  
79104 Freiburg

Monday	Tuesday	Wednesday	Thursday
12:00 – 13:50 BLH <b>Welcome desk</b>  12:00 joint lunch	09:00 – 12:30 BLH <b>Lecture 2</b> – <i>functionals</i> – (Roland Roth, Tübingen)  10:30 – 11:00 Coffee break	09:00 – 12:30 BLH <b>Lecture 3</b> – <i>nonequilibrium DDFT, PFT</i> – (Matthias Schmidt, Bayreuth)  10:30 – 11:00 Coffee break	09:00 – 10:45 BLH <b>Poster session</b>  includes coffee break
14:00 – 16:00 BLH <b>Lecture 1</b> – <i>general introduction</i> – (Robert Evans, Bristol)	14:00 – 18:45 LH1 <b>Tutorial 2</b> – <i>FMT and standard mean field</i> – (Tübingen group)  16:00 group picture 16:15 – 16:45 Coffee break	13:30 – 16:30 LH1 <b>Tutorial 3</b> – <i>superadiabatic forces</i> – (Daniel de las Heras, Bayreuth)  brown bag lunch and coffee till 14:00	10:45 – 11:30 BLH <b>Research talk 1</b> – <i>DFT for Coulombic systems</i> – (René van Roij, Utrecht)
16:00 – 16:30 Coffee break			11:30 – 12:15 BLH <b>Research talk 2</b> – <i>Applying equilibrium statistical physics to active matter</i> – (Joseph Brader, Fribourg)
16:30 – 18:45 LH1 <b>Tutorial 1</b> – <i>basics</i> – (Martin Oettel, Tübingen)			12:15 – 13:00 BLH <b>Research talk 3</b> – <i>Correlations in electric double layers</i> – (Andreas Härtel, Freiburg)
19:00 – 19:30 BLH <b>Flash talks</b>		16:30 – <b>Freiburg tour</b>  18:15 brewery: joint dinner	13:00 – 13:15 BLH <b>Closing remarks</b>