



<b>Basics in Chronobiology</b> ( L, 2 SWS+ SE, 2SWS; Dr. S. Kiessling)	Basics in Chronobiology (S, 2 SWS), part II	Lecture+ Seminar (WS) = 5 credits	English	<b>Monday, 15.00-17.00, room 2.98, start 29.10.!</b>
<b>The theoretical and practical basics of systemic energy balance regulation</b> (2 SWS lecture and 2 SWS seminar Dr. Timo Müller)	The theoretical and practical basics of systemic energy balance regulation	5	English	<b>Tuesday, 8.30-10.00 lecture in room 2.98, Wednesday, 8.30-10.00 seminar in room 2.98,</b>
<b>Health Behaviour and Health Promotion</b> (PD Dr. Gedrich)	Health Behaviour and Health Promotion	5	English	See TUMonline!
<b>Design and Analysis of Experiments</b> (PD Dr. Gedrich)	Design and Analysis of Experiments	5	English	a. Exercise: Introduction to R: i. <b>Tue., 30.10. &amp; , 06.11.; 15:15 - 19:15</b> ii. <b>Wed, 31.10. &amp; , 07.11.; 14:30 - 18:30</b> b. Lecture/Exercise: <b>Wed, 14.11.2018 – 06.02.2019, 14:30-17:00 Uhr, room: 2.98</b>
<b>Latest Neuroscience - Presenting Papers to Researchers and the General Public</b> (Prof. Ilona Grunwald-Kadow)	0000004687 Seminar Latest Neuroscience - Presenting Papers to Researchers and the General Public (S, 2 SWS)	3	English	See TUMonline!

- (1) A total of 20 credits must be earned from the elective modules.
- (2) Credits may also be earned from classes of **other TUM Schools or Colleges** or from **other institutions of higher education**. Please hand in an informal request to Sabine Köhler.
- (3) Elective modules can be taken throughout each of the four study terms.
- (4) Please note that it may not possible to complete all elective modules within one semester.
- (5) The Study Program Division Nutrition offers **English and German elective modules**.