

| SEMESTER 2 (spring) Remote reboot | | | | starting 20 Apr 2020 | | | | | |
|---|---|-------------------------|---------------|----------------------|--|--------------------------------|--------|------------------------|---|
| Title | Lecturer(s) | | contact hours | ECTS | Weekday | Time | Room | starting date | comments |
| Introduction to contemporary physics II | Prof. Jan Mostowski | lecture | 15 x 2 | 3 | Monday | 14:00 - 16:00 | Zoom | 27 Apr 2020 | <i>restarted</i> |
| Solid state physics II | Prof. Marek Godlewski | lecture | 15 x 2 | 3 | lecture notes made available online May 2020 | | | | |
| Selected topics of theoretical physics II : Introduction to modern cosmology | Prof. Wojciech Hellwing (CFT) Dr Maciej Bilicki (CFT) | lecture | 15 x 2 | 3 | Wednesday | 14:00 - 16:00 | Zoom | 8 Apr 2020 | <i>restarted</i> |
| Quantum information theory II | Prof. Łukasz Cywiński | lecture | 15 x 2 | 3 | Wednesday | 10:00 - 12:00 | Zoom | 22 Apr 2020 | <i>restarted</i> |
| Dirac equation in condensed matter | Dr Bruno Camargo | lecture | 15x1 | 1,5 | Friday | 14:30 - 15:30 | Zoom | 24 Apr 2020 | <i>restarted</i> |
| Learning Python | Dr Panagotis Theodorakis | intensive course | 7 x 2,5 | 1 | Thursday | 12:00 - 14:30 | Zoom | 4 June 2020 | <i>restarted</i> , runs till 16 July 2020 |
| Journal club | Prof. Grzegorz Grabecki | journal club | 15 x 1 | 1 | Monday | 12:00 - 13:00 | Zoom | 20 Apr 2020 | <i>restarted</i> |
| Polish basic A1 | Aneta Reuowicz | classes | 15 x 1,5 | - | Tuesday | 10:30 - 12:00 | Zoom | 21 Apr 2020 | <i>restarted</i> |
| Polish basic A1+ continuation | Aneta Reuowicz | classes | 15 x 1,5 | - | Tuesday | 12:30 - 14:00 | Zoom | 21 Apr 2020 | <i>restarted</i> |
| Polish advanced A2/B1 | Aneta Reuowicz | classes | 15 x 1,5 | - | Wednesday | 13:30 - 15:00 | Zoom | 22 Apr 2020 | <i>restarted</i> |
| English intermediate B2 | Dr Edyta Barucka | classes | 15 x 1,5 x 2 | - | Tuesday + Friday | 10:00 - 11:30 10:00 - 11:30 | Zoom | 21 Apr 2020 | <i>restarted</i> |
| English advanced C1 | Dr Edyta Barucka | classes | 15 x 2,5 | - | Friday | 12:00 - 14:15 | Zoom | 23 Apr 2020 | <i>restarted</i> |
| | | | | | | | | | |
| PhD student symposium | <i>3rd, 4th year students</i> | away-symposium | 15 | 1 | 3 consecutive days | all day | Sereck | 12-14 October 2020 | <i>may become a virtual-meeting</i> |
| Selected topics of theoretical physics II | Prof. Adam Sawicki (CFT) Dr Michał Oszmaniec (CFT) | lecture | 15 x 2 | 3 | | | | not this academic year | |
| Foundations: quantum mechanics | Prof. Tomasz Sowiński | lecture | 15 | 1,5 | | | | not this academic year | |
| Introduction to atomic physics | Prof. Emilia Witkowska Prof. Krzysztof Pawłowski (CFT) | lecture | 15 x 2 | 3 | | | | next semester | |
| Soft matter fluids under pressure | Dr Aleksandra Drozd-Rzoska (IWC) | Lecture + workshop | 15 | 1 | | | | next semester | |
| Synchrotron radiation in physics and biomedical science | Prof. Jerzy Pelka | lecture | 10 | 1 | | | | not this academic year | |
| Experimental techniques | Different each week chairman TBD | series of lab visits | 10-15 | 1 | | | | next semester | |
| Molecules and photons | Prof. Zbigniew Kisiel Prof. Jerzy Karpiuk | lecture | 15 x 2 | 3 | | | | next semester | |
| Seminar on fundamental physics | Prof. Aleksander Wittlin Prof. Łukasz Turski Prof. Marek Kuś (CFT) Prof. Piotr Deuar | student seminars | 15 x 1 | 1 | | | | not this academic year | |