

Energy Science and Technology 2nd Semester

Summer semester 2013

Start of lectures 15.04.2013
 End of lectures 20.07.2013
Last exam 12.08.2013

Electives

| | |
|------------------------|---|
| German class A1 | Start 8:30 am Blatter, 43.2.102 (Tuesd + Thursd.) |
| German class B | Markovic, 47.2.101 (Tuesd.) 43.2.103 (Thursd.) |
| German class C | Kundid, 45.2.101 (Tuesd.) 45.2.102 (Thursd.) |
| German class D | Mertens, 47.2.104 (Tuesd. + Thursd.) |

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| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Time |
|-------|---|---|---|---|--|----------|
| 8-9 | | Deutsch (German) für AM, EST and Finance II (3 CP) | Surfaces-Interfaces-Heterogeneous Catalysis-Electrocatalysis (5CP) Prof. Behm N25-H9 | Deutsch (German) für AM, EST and Finance II (3 CP) | | 8-9 |
| 9-10 | | | | | | |
| 10-11 | Surfaces-Interfaces-Heterogeneous Catalysis-Electrocatalysis (5 CP) Prof. Behm 47.2.102 | Energy Science and Technology II (5CP) Prof. Kabza 43.2.102 | Energy Technology Laboratory I (9 CP) Prof. Behm, Herr, Kabza, Bansmann Dr. Jusys, Brühne | | Solid State Chemistry (3 CP) Wagner N25/2103 | 10-11 |
| 11-12 | | | | | | |
| 12-13 | | Materials Science II (5 CP) Prof. Herr, Strehle 43.2.104 | | Materials Science II (5 CP) Prof. Herr Strehle 43.2.104/45.2.101/43.2.102 | | 12-12:30 |
| 13-14 | | | | | | 12:30-13 |
| 14-15 | Energy Technology Laboratory I Colloquium | | Energy Technology Laboratory I (9 CP) | | Hydrogen as Energy Carrier (3CP) Dr. Mohrdieck M24-H10 every fortnight | 13-14 |
| 15-16 | | | | | | |
| 16-17 | | | | Energy Science and Technology II (5CP) Prof. Kabza 47.2.101 | Scientific, Economical and Ecological Aspects of Energy Economy (3 CP) Prof. Münch 025/346 | 15-16 |
| 17-18 | | | | | | |
| 18-19 | | | | | | 17-18 |
| | | | | | | 18-19 |