

semestrul I - 2018-2019

anul I Master Bologna - Chemistry of advanced materials

semestrul I - 2018-2019

anul II Master Chemistry of advanced materials

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Research activity

SP1, Curs Catalytic Materials, Conf. dr. Marcu Ioan Cezar

(L) Chemical sensors and biosensors room 24 & 28 first floor building B Panduri, weeks 6-12

Research activity

Research activity

week 1-7 S1 ET 4 CF, (C) Mesomorphic materials. Metallomesogens (MMM), Lector dr. Circu Viorel; week 8-14 (L) Catalytic materials corp C, Panduri ground floor

week 8-14 (L) Catalytic materials corp C, Panduri ground floor

SP2, (C) Characterization of solid materials, Prof. dr. Vasile Parvulescu

week 1-7 (L) Mesomorphic materials. Metallomesogens (MMM), week 8-14 S1 ET 4 CF, (C) Mesomorphic materials. Metallomesogens (MMM), Lector dr. Circu Viorel

week 1-7 (L) Mesomorphic materials. Metallomesogens (MMM)

SP8 (L) Characterization of solid materials

Research activity

Research activity

ground floor room 14 Univ. (C) Physical Chemistry of Solid State (PCSS) Lector dr. Mariana Chioncel University (weeks 1-7), (C) weeks 8,9 & 10 Physical Chemistry of Solid State (PCSS) Lector dr. Bogdan Jurca

ground floor room 14 Univ. (L) PCSS University ground floor room 14 weeks 1-7, (L) Physical Chemistry of Solid State (PCSS) Lector dr. Bogdan Jurca weeks 8-14

S1 et 4 CF, (C) Chemical sensors and biosensors, Prof. Dr. Camelia Bala

R2 Curs etica 7 saptamini