**FACOLTÀ DI INGEGNERIA CIVILE E INDUSTRIALE**

**First semester (A.A. 2018/2019)**

internal code

**Nanotechnology Engineering LM-53, II year**

**NOTE:** the classrooms are indicated in brackets

Last update 28/9/18 12:52

| MNAR3 | 8 - 9 | 9 - 10 | 10 - 11 | 11 - 12 | 12 - 13 | 13 - 14 | 14 -15 | 15 -16 | 16- 17 | 17 - 18 | 18 - 19 | 19 - 20 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Monday** | BIOPHOTONICS LABORATORY (17)<br>MICHELOTTI FRANCESCO | BIOPHOTONICS LABORATORY (17)<br>MICHELOTTI FRANCESCO | MICRO-NANO FLUIDICS AND MICRO-NANO FLUIDIC DEVICES (17)<br>CASCIOLA CARLO MASSIMO | MICRO-NANO FLUIDICS AND MICRO-NANO FLUIDIC DEVICES (17)<br>CASCIOLA CARLO MASSIMO | ELECTROMAGNETIC FIELDS AND NANOSYSTEMS FOR BIOMEDICAL APPLICATIONS (17)<br>LIBERTI MICAELA | ELECTROMAGNETIC FIELDS AND NANOSYSTEMS FOR BIOMEDICAL APPLICATIONS (17)<br>LIBERTI MICAELA | MICRO ELECTROMECHANICAL SYSTEMS AND LABORATORY (22)<br>BALUCANI MARCO | MICRO ELECTROMECHANICAL SYSTEMS AND LABORATORY (22)<br>BALUCANI MARCO | MICRO ELECTROMECHANICAL SYSTEMS AND LABORATORY (22)<br>BALUCANI MARCO | TECNOLOGIE E PROCESSI PER L'ELETTRONICA (22)<br>DE CESARE GIAMPIERO | TECNOLOGIE E PROCESSI PER L'ELETTRONICA (22)<br>DE CESARE GIAMPIERO | |
| **Tuesday** | MICRO-NANO FLUIDICS AND MICRO-NANO FLUIDIC DEVICES (20)<br>CASCIOLA CARLO MASSIMO<br>MICRO-NANO PARTICLES PRODUCTION TECHNOLOGY (23)<br>BRAVI MARCO | MICRO-NANO FLUIDICS AND MICRO-NANO FLUIDIC DEVICES (20)<br>CASCIOLA CARLO MASSIMO<br>MICRO-NANO PARTICLES PRODUCTION TECHNOLOGY (23)<br>BRAVI MARCO | MICRO-NANO PARTICLES PRODUCTION TECHNOLOGY (23)<br>STOLLER MARCO | ELECTRIC AND ELECTROMAGNETIC DESIGN OF MICRO-NANO DEVICES (LabElettrica)<br>SARTO MARIA SABRINA | ELECTRIC AND ELECTROMAGNETIC DESIGN OF MICRO-NANO DEVICES (LabElettrica)<br>SARTO MARIA SABRINA | ELECTRIC AND ELECTROMAGNETIC DESIGN OF MICRO-NANO DEVICES (LabElettrica)<br>SARTO MARIA SABRINA | ELECTROMAGNETIC FIELDS AND NANOSYSTEMS FOR BIOMEDICAL APPLICATIONS (50)<br>APOLLONIO FRANCESCA | ELECTROMAGNETIC FIELDS AND NANOSYSTEMS FOR BIOMEDICAL APPLICATIONS (50)<br>APOLLONIO FRANCESCA | MICRO ELECTROMECHANICAL SYSTEMS AND LABORATORY (50)<br>BALUCANI MARCO | MICRO ELECTROMECHANICAL SYSTEMS AND LABORATORY (50)<br>BALUCANI MARCO | MICRO ELECTROMECHANICAL SYSTEMS AND LABORATORY (50)<br>BALUCANI MARCO | |
| **Wednesday** | | ELECTROMAGNETIC FIELDS AND NANOSYSTEMS FOR BIOMEDICAL APPLICATIONS (10)<br>LIBERTI MICAELA | ELECTROMAGNETIC FIELDS AND NANOSYSTEMS FOR BIOMEDICAL APPLICATIONS (10)<br>LIBERTI MICAELA | MICRO-NANO PARTICLES PRODUCTION TECHNOLOGY (10)<br>STOLLER MARCO | MICRO-NANO PARTICLES PRODUCTION TECHNOLOGY (10)<br>STOLLER MARCO | ELECTRIC AND ELECTROMAGNETIC DESIGN OF MICRO-NANO DEVICES (10)<br>TAMBURRANO ALESSIO | ELECTRIC AND ELECTROMAGNETIC DESIGN OF MICRO-NANO DEVICES (10)<br>TAMBURRANO ALESSIO | ELECTRIC AND ELECTROMAGNETIC DESIGN OF MICRO-NANO DEVICES (LabElettrica)<br>TAMBURRANO ALESSIO | OPTOELECTRONICS (25)<br>D'ALESSANDRO ANTONIO | OPTOELECTRONICS (25)<br>D'ALESSANDRO ANTONIO | OPTOELECTRONICS (25)<br>D'ALESSANDRO ANTONIO | |
| **Thursday** | BIOPHOTONICS LABORATORY (67)<br>MICHELOTTI FRANCESCO | BIOPHOTONICS LABORATORY (67)<br>MICHELOTTI FRANCESCO | BIOPHOTONICS LABORATORY (67)<br>MICHELOTTI FRANCESCO<br>ELECTRIC AND ELECTROMAGNETIC DESIGN OF MICRO-NANO DEVICES (LabElettrica)<br>SARTO MARIA SABRINA | ELECTRIC AND ELECTROMAGNETIC DESIGN OF MICRO-NANO DEVICES (LabElettrica)<br>SARTO MARIA SABRINA | MICRO-NANO FLUIDICS AND MICRO-NANO FLUIDIC DEVICES (39)<br>CASCIOLA CARLO MASSIMO | ELECTROMAGNETIC FIELDS AND NANOSYSTEMS FOR BIOMEDICAL APPLICATIONS (16)<br>LIBERTI MICAELA | MOLECULAR DYNAMICS AND ATOMISTIC SIMULATIONS (36)<br>ZOLLO GIUSEPPE | MOLECULAR DYNAMICS AND ATOMISTIC SIMULATIONS (36)<br>ZOLLO GIUSEPPE | OPTOELECTRONICS (32)<br>D'ALESSANDRO ANTONIO | OPTOELECTRONICS (32)<br>D'ALESSANDRO ANTONIO | ELECTROMAGNETIC FIELDS AND NANOSYSTEMS FOR BIOMEDICAL APPLICATIONS (32)<br>LIBERTI MICAELA | |
| **Friday** | MICRO-NANO SENSORS AND ACTUATORS (32)<br>Culla Antonio | MICRO-NANO SENSORS AND ACTUATORS (32)<br>Culla Antonio | MICRO-NANO SENSORS AND ACTUATORS (32)<br>Culla Antonio | MOLECULAR DYNAMICS AND ATOMISTIC SIMULATIONS (32)<br>ZOLLO GIUSEPPE | MOLECULAR DYNAMICS AND ATOMISTIC SIMULATIONS (32)<br>ZOLLO GIUSEPPE | MOLECULAR DYNAMICS AND ATOMISTIC SIMULATIONS (32)<br>ZOLLO GIUSEPPE | MICRO ELECTROMECHANICAL SYSTEMS AND LABORATORY (36)<br>BALUCANI MARCO | MICRO ELECTROMECHANICAL SYSTEMS AND LABORATORY (36)<br>BALUCANI MARCO | TECNOLOGIE E PROCESSI PER L'ELETTRONICA (36)<br>DE CESARE GIAMPIERO | TECNOLOGIE E PROCESSI PER L'ELETTRONICA (36)<br>DE CESARE GIAMPIERO | TECNOLOGIE E PROCESSI PER L'ELETTRONICA (36)<br>DE CESARE GIAMPIERO | |
| **Saturday** | | | | | | | | | | | | |