

CORSO DI LAUREA MAGISTRALE IN CHEMISTRY-CHIMICA (LM-54)

Elenco insegnamenti approvati come corsi a scelta (tipologia D) aa 2019-20

| Corso di Studi | Codice | Denominazione dell'insegnamento | Docente | SSD | CFU |
|---|---|--|-------------------------------|------------|-----|
| CdLM in Chemistry - Chimica D005 | 2000931 | Elements of Computational Organic Spectroscopy | Prof.ssa Adalgisa Sinicropi | CHIM/06 | 6 |
| | 2000935 | Environmental Spectroscopy | Prof. Steven Arthur Loisselle | CHIM/12 | 6 |
| | 2000939 | Green Chemistry and Catalysis | Prof.ssa Elena Petrici | CHIM/06 | 6 |
| | 2000937 | Industrial Biotechnology | Prof.ssa Rebecca Pogni | CHIM/02 | 6 |
| | 2000932 | Informatics for Chemistry and Biology | | BIO/10 | 6 |
| | 2000942 | NMR applications for Food Chemistry | Prof.ssa Daniela Valensin | CHIM/03 | 6 |
| | 2008583 | Nutraceutical and Food Chemistry | Prof. Claudio Rossi | CHIM/02 | 6 |
| | 2000925 | Protein Crystallography | Prof. Stefano Mangani | CHIM/03 | 6 |
| | 2000936 | Remediation of contaminated sites | Prof. Alessandro Donati | CHIM/02 | 6 |
| | 2013574 | Retrosynthesis | Prof. Maurizio Taddei | CHIM/06 | 6 |
| | 2014366 | Smart materials and nanocarriers | Prof.ssa Agnese Magnani | CHIM/03 | 6 |
| | 2000926 | Surface chemistry and nanomaterials | Prof. Andrea Massimo Atrei | CHIM/02 | 6 |
| 2000938 | Sustainable and efficient energy | | CHIM/02 | 6 | |
| CDLM in International Accounting and Management D193 | 107441 | International Management | Prof. Lorenzo Zanni | SECS-P/08 | 6 |
| CDLM in Medical Biotechnologies MG005 | | | | | |
| 2014285 | C.I. Next Generation Genomics | Module I: Advanced Bacterial Genetics | Prof. Francesco Iannelli | BIO/19 | 6 |
| | | Module II: Nucleic Acid Detection & Analysis | Prof. Francesco Iannelli | BIO/19 | |
| 2001516 | C.I. Advanced Neurology | Module I: Advanced Neurology | Prof. Nicola De Stefano | MED/26 | 9 |
| | | Module II: Virtual Reality | Prof. Domenico Prattichizzo | ING-INF/04 | |
| 2001519 | C.I. Experimental pathology & Immunity | Module I: Experimental Immunity | Prof.ssa Antonella Naldini | BIO/09 | 9 |
| | | Module II: Experimental Oncology | Prof. Antonio Giordano | MED/08 | |
| | | Module III: Experimental Pathology | Prof.ssa Emanuele Giurisato | MED/04 | |
| 2001523 | C.I. Oncology and molecular Immunopathology | Module I: Hematological Oncology | Prof.ssa Monica Bocchia | MED/15 | 11 |
| | | Module II: Human Pathology | Prof. Lorenzo Leoncini | MED/08 | |
| | | Module III: Laboratory Diagnosis in Endocrine and Metabolic Diseases | Prof.ssa Silvia Cantara | MED/13 | |
| CDLM in Applied Mathematics D079 | | | | | |
| 2010416 | Differential equations and complex system – Modulo I: Complex Dynamic Systems | | Prof.ssa Chiara Mocenni | ING-INF/04 | 6 |
| | Differential equations and complex system – Modulo II: Differential equations | | Prof. Giuseppe Scianna | MAT/05 | 6 |