

36th cycle

Teaching activities scheduled for the 2nd year (2021/22)

Course timetable

*The lessons take place in the District of Imola of the University of Bologna
(Plesso Vespignani, via Garibaldi 24, Imola)*

The teaching activities are held in classroom and are available online in cases of COVID-19 restrictions

Compulsory courses

| Month | date | time | Professor / Course |
|---------------|------|-------|---------------------------------------------------------------------------------------------|
| February 2022 | 9 | 13-17 | FARNARARO (Entrepreneurship) |
| March 2022 | 29 | 9-13 | BORDONI (EU projects: preparation, coordination, of a consortium, management) |
| April 2022 | 1 | 9-13 | DINDO (International mobility guidance) |
| May 2022 | 27 | 9-12 | BARBARESI, BOVO (Protection and exploitation of research results and intellectual property) |

Complementary courses

| month | date | time | Professor / Course |
|---------------|------|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| January 2022 | 26 | 14-16 | DINDO (Problems related to the introduction of exotic insects) |
| February 2022 | 1 | 11-13 | BRAGADIN (Fundamentals of Project Management for the industrial sector and construction) |
| February 2022 | 25 | 9-11 | GORI (Research ethics in the health/pharmaceutical field) |
| March 2022 | 17 | 10-13 | BERTI (Functional clinical evaluation of patients affected by osteoarticular movement problems in relation to the urban environment and architectural barriers) |
| March 2022 | 17 | 14-18 | ZAFFAGNINI (Computer-assisted minimally invasive surgery, current role and future prospects in orthopedics) |
| March 2022 | 22 | 11-14 | MICUCCI (Food Chemistry: the first step for nutrition and health) |
| April 2022 | 11 | 9-13 | BERTACCINI, CONTALDO (Problems related to the introduction of exotic plant pathogens) |
| April 2022 | 12 | 9-13 | BARBARESI (Green systems in urban areas) |
| April 2022 | 13 | 11-13 | BRAGADIN (Safety Management and H&S laws in the industrial sector and construction) |
| April 2022 | 20 | 10-13 14-17 | GORI, FANTINI (The synergy between urban green spaces and a healthy city) |

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| April 2022 | 27 | 9:30-12:30 14-17 | TOSELLI (Influence of genetic and environmental factors on nutritional status) |
| April 2022 | 28 | 10-13 14-17 | GORI, FANTINI (Epidemiology of overweight and obesity: international, national and regional trends. Contrast strategies) |
| May 2022 | 4 | 11-12 | BRAGADIN (Life Cycle Cost & Assessment for construction) |
| May 2022 | 24 | 10-13 | DALLOLIO (Epidemiology and Determinants of Health) 1 lecture |
| May 2022 | 31 | 10-13 | DALLOLIO (Epidemiology and Determinants of Health) 2 lecture |
| June 2022 | 1 | 9:30-12:30 | LANARI (Food policies and proper nutrition in the pediatric age) 1 lecture |
| June 2022 | 6 | 10-13 | LANARI (Food policies and proper nutrition in the pediatric age) 2 lecture |
| June 2022 | 15 | 14-17 | MENCHETTI M. (Lifestyle behaviors and mental health) |
| July 2022 | 5 | 9-12 | PILLASTRINI (Functional clinical evaluation of patients affected by neurological movement problems in relation to the urban environment and architectural barriers) |
| September 2022 | 20 | 10-13 | MERCOLINI (The pharmaco-toxicological analysis applied to bioactive compounds, herbal products and environmental samples) |
| September 2022 | 20 | 14-17 | PROTTI (Green approaches for a sustainable development: new analytical strategies in medicinal chemistry) |
| September 2022 UPDATED | 28 | 9-12 | BUDRIESI (Nutraceuticals: a science between nutrition and medicinal chemistry) |