37th cycle
Teaching activities scheduled for the 3rd year(2023/24)
Course timetable

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

Complementary courses

Month	Date	Time	Professor / Course
January 2024	19	9:30-13:30	BOVO Introduction to statistics and big data analytics mod.1
January 2024	22	9-11	MANNERS Introduction to statistics and big data analytics mod.2 -1st lecture
January 2024	24	9-11	MANNERS Introduction to statistics and big data analytics mod.2 -2nd lecture
January 2024	25	9-13	ZAMA The impact and relevance of healthier lifestyles and behaviours, food and environments for health promotion and disease prevention in children and adolescents in a rapidly changing society mod.1
February 2024	1	9-13	ZAMA The impact and relevance of healthier lifestyles and behaviours, food and environments for health promotion and disease prevention in children and adolescents in a rapidly changing society mod.2
February 2024	15	9:30-13:30	BARBARESI Green systems and healthy cities mod.1
February 2024	19	10-13 14-17	GORI Green systems and healthy cities mod.1, mod.2
March 2024	8	14-18	BRAGADIN Project management and LCA/LCC mod.1
March 2024 UPDATED	**15**	**10-13-14-17**	**GORI Green systems and healthy cities mod.2**
March 2024	18	9-13	SANTOLINI Project management and LCA/LCC mod.2
March 2024	20	9-13	DINDO Exotic plant pathogens and insects mod.2
March 2024	21	9-13	BERTACCINI Exotic plant pathogens and insects mod.1
April 2024	23	9-13	TOSELLI Urban environment and health mod.3
May 2024	6	10-13 14-17	GORI Urban environment and health mod.2
May 2024	10	14-18	MENCHETTI Lifestyle behaviors and mental health 1ST part
May 2024	24	14-18	MENCHETTI Lifestyle behaviors and mental health 2nd part

June 2024	4	14-18	MERCOLINI Analytical strategies in medicinal chemistry mod.1
June 2024	5	14-18	PROTTI Analytical strategies in medicinal chemistry mod.2
September 2024 DATE TO BE DEFINED			BUDRIESI Food chemistry and nutraceuticals
DATE TO BE DEFINED			DALLOLIO Urban environment and health mod.1