

TRACK A

TIMETABLE FOR LECTURES AND LABORATORY EXERCISES FOR THE MODULES OF THE CORE COURSES. Lectures are marked in yellow.

WEEK 1 (02/03/2026-06/03/2026)					
	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 – 10:00			Analytical chemistry methodologies for the environment Prof. S. Materazzi Bakunin Room	Detection and quantification of target analytes using nanosensors Prof. G. Pinto COB2	
10:00 – 11:00					
11:00 – 12:00					
12:00 – 13:00					
13.00 - 14.00					
14.00 – 15.00		Enzymology Prof. O. F. Restaino 0N30/31	Synthetic strategies for nanoparticle functionalization with target-responsive organic molecules Prof. D. Musumeci CH2		
15.00 – 16.00					
16.00 -17.00	Enzymology Prof. O.F. Restaino CH2				
17.00 – 18.00					

WEEK 2 (09/03/2026-13/03/2026)					
	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 – 10:00			Analytical chemistry methodologies for the environment Prof S. Materazzi Computer-based teaching lab	Bioinorganic catalysis Prof. D. D'Alonzo COB2	Synthetic strategies for nanoparticle functionalization with target-responsive organic molecules Prof. D. Musumeci Research lab
10:00 – 11:00					
11:00 – 12:00					
12:00 – 13:00					
13.00 - 14.00					
14.00 – 15.00			Enzymology Prof. O. F. Restaino ON30/31	Methods and models for environmental applications Prof. R. Oliva Bakunin Room	
15.00 – 16.00	Enzymology Prof. O.F. Restaino CH2				
16.00 -17.00	Detection and quantification of target analytes using nanosensors				
17.00 – 18.00	Prof. G. Pinto Bakunin Room				

WEEK 3 (16/03/2026-20/03/2026)					
	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 – 10:00		Detection and quantification of target analytes using nanosensors Prof. G. Pinto Research lab			
10:00 – 11:00					
11:00 – 12:00					
12:00 – 13:00					
13.00 - 14.00					
14.00 – 15.00	Bioinorganic catalysis Prof. D. D'Alonzo -1Mb02	Methods and models for environmental applications Prof. R. Oliva Research lab	Synthetic strategies for nanoparticle functionalization with target-responsive organic molecules Prof.ssa D. Musumeci Research lab		Analytical chemistry methodologies for the environment Prof. S. Materazzi Bakunin Room
15.00 – 16.00					
16.00 -17.00					
17.00 – 18.00					Enzymology Prof. O.F. Restaino Bakunin Room

WEEK 4 (23/03/2026-27/03/2026)					
	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 – 10:00		Bioinorganic catalysis Prof. D. D'Alonzo -1Mb01		Detection and quantification of target analytes using nanosensors Prof. G. Pinto Research lab	
10:00 – 11:00					
11:00 – 12:00					
12:00 – 13:00					
13.00 - 14.00					
14.00 – 15.00	Enzymology Prof. O.F. Restaino CH2		Synthetic strategies for nanoparticle functionalization with target-responsive organic molecules Prof. D. Musumeci Bakunin Room	Synthetic strategies for nanoparticle functionalization with target-responsive organic molecules Prof. D. Musumeci Research lab	Bioinorganic catalysis Prof. D. D'Alonzo Bakunin Room
15.00 – 16.00			Detection and quantification of target analytes using nanosensors Prof. G. Pinto Bakunin Room		
16.00 -17.00					
17.00 – 18.00					

WEEK 5 (30/03/2026-03/04/2026)					
	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 – 10:00	Enzymology Prof. O. F. Restaino 0N30/31	Bioinorganic catalysis Prof. D. D'Alonzo -1Mb01			
10:00 – 11:00					
11:00 – 12:00					
12:00 – 13:00					
13.00 - 14.00					
14.00 – 15.00	Synthetic strategies for nanoparticle functionalization with target-responsive organic molecules Prof. D. Musumeci Bakunin Room		Analytical chemistry methodologies for the environment Prof. D. Materazzi Research lab		
15.00 – 16.00					
16.00 -17.00					
17.00 – 18.00	Enzymology Prof. O.F. Restaino CH2	Bioinorganic catalysis Prof. D. D'Alonzo Bakunin Room			

WEEK 6 (06/04/2026-10/04/2026)					
	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 – 10:00				Detection and quantification of target analytes using nanosensors Prof. G. Pinto Research lab	
10:00 – 11:00					
11:00 – 12:00					
12:00 – 13:00					
13.00 - 14.00					
14.00 – 15.00			Enzymology Prof. O. F. Restaino 0N30/31		
15.00 – 16.00					
16.00 -17.00					
17.00 – 18.00					

WEEK 7 (13/04/2026-17/04/2026)					
	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 – 10:00	Analytical chemistry methodologies for the environment Prof. S. Materazzi Computer-based teaching lab	Enzymology Prof. O. F. Restaino 0N30/31		Methods and models for environmental applications Prof. R. Oliva COB2	
10:00 – 11:00					
11:00 – 12:00					
12:00 – 13:00					
13.00 - 14.00					
14.00 – 15.00	Analytical chemistry methodologies for the environment Prof. S. Materazzi Bakunin Room	Methods and models for environmental applications Prof. R. Oliva Research lab			
15.00 – 16.00			Enzymology Prof. O.F. Restaino Bakunin Room		
16.00 -17.00			Synthetic strategies for nanoparticle functionalization with target-responsive organic molecules Prof. D. Musumeci Bakunin Room		
17.00 – 18.00	Enzymology Prof. O.F. Restaino CH2				

WEEK 8 (20/04/2026-24/04/2026)					
	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 – 10:00		Bioinorganic catalysis Prof. D. D'Alonzo -1Mb01		Detection and quantification of target analytes using nanosensors Prof. G. Pinto Research lab	
10:00 – 11:00					
11:00 – 12:00					
12:00 – 13:00					
13.00 - 14.00					
14.00 – 15.00	Analytical chemistry methodologies for the environment Prof. S. Materazzi Bakunin Room	Methods and models for environmental applications Prof. R. Oliva Research lab	Synthetic strategies for nanoparticle funcionalization with target-responsive organic molecules Prof. D. Musumeci Research lab		
15.00 – 16.00					
16.00 -17.00					
17.00 – 18.00					

WEEK 9 (27/04/2026-01/05/2026)					
	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 – 10:00		Bioinorganic catalysis Prof. D. D'Alonzo -1Mb01	Methods and models for environmental applications Prof. R. Oliva Computer-based teaching lab	Analytical chemistry methodologies for the environment Prof S. Materazzi Research lab	
10:00 – 11:00					
11:00 – 12:00					
12:00 – 13:00					
13.00 - 14.00					
14.00 – 15.00					
15.00 – 16.00					
16.00 -17.00					
17.00 – 18.00					

WEEK 10 (04/05/2026-08/05/2026)					
	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 – 10:00		Bioinorganic catalysis Prof. D. D'Alonzo -1Mb01	Methods and models for environmental applications Prof. R. Oliva Research lab	Detection and quantification of target analytes using nanosensors Prof. G. Pinto Research lab	
10:00 – 11:00					
11:00 – 12:00					
12:00 – 13:00					
13.00 - 14.00					
14.00 – 15.00	Synthetic strategies for nanoparticle functionalization with target-responsive organic molecules Prof. D. Musumeci Research lab				
15.00 – 16.00					
16.00 -17.00					
17.00 – 18.00					

WEEK 11 (11/05/2026-15/05/2026)					
	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 – 10:00		Enzymology Prof. O. F. Restaino 0N30/31	Analytical chemistry methodologies for the environment Prof S. Materazzi Computer-based teaching lab	Detection and quantification of target analytes using nanosensors Prof. G. Pinto Research lab	
10:00 – 11:00					
11:00 – 12:00					
12:00 – 13:00					
13.00 - 14.00					
14.00 – 15.00	Synthetic strategies for nanoparticle functionalization with target-responsive organic molecules Prof. D. Musumeci Research lab				
15.00 – 16.00					
16.00 -17.00					
17.00 – 18.00					

WEEK 12 (18/05/2026-22/05/2026)					
	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 – 10:00			Analytical chemistry methodologies for the environment Prof S. Materazzi Research lab		
10:00 – 11:00					
11:00 – 12:00					
12:00 – 13:00					
13.00 - 14.00					
14.00 – 15.00	Methods and models for environmental applications Prof. R. Oliva Computer-based teaching lab				
15.00 – 16.00					
16.00 -17.00					
17.00 – 18.00					

WEEK 13 (25/05/2026-29/05/2026)					
	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 – 10:00	Methods and models for environmental applications Prof. R. Oliva Bakunin Room				
10:00 – 11:00					
11:00 – 12:00					
12:00 – 13:00					
13.00 - 14.00					
14.00 – 15.00					
15.00 – 16.00					
16.00 -17.00					
17.00 – 18.00					

TIMETABLE OF RELATED AND SUPPLEMENTARY COURSES DIVIDED BY CLASSROOM AND VALID FOR THE ENTIRE SEMESTER UNTIL THE COMPLETION OF THE COURSE HOURS

ROOM COB1					
	Monday	Tuesday	Wednesday	Thursday	Friday
8-9					
9-10				Chimica delle sostanze organiche naturali Prof. M. Masi	Chimica dei materiali: dal design dei catalizzatori ai materiali Prof. C. De Rosa
10-11					
11-12	Chimica analitica Forense Prof. M. Trifuoggi	Chimica dei materiali: dal design dei catalizzatori ai materiali Prof. C. De Rosa	Chimica dei composti metallorganici Prof. M.E. Cucciolito	Biologia molecolare Prof. A. Duilio	Chimica analitica Forense Prof. M. Trifuoggi
12-13					
13-14					
14-15	Chimica delle sostanze organiche naturali Prof. M. Masi	Chimica e tecnologia della Catalisi Prof. V. Busico	Chimica e tecnologia della Catalisi Prof. V. Busico	Chimica dei composti metallorganici Prof. M.E. Cucciolito	Biologia molecolare Prof. A. Duilio
15-16					
16-17					
17-18					

ROOM COB2					
	Monday	Tuesday	Wednesday	Thursday	Friday
8-9					
9-10	Termodinamica di non equilibrio per sistemi chimici, biologici ed ambientali Prof. L. Petraccone		Termodinamica di non equilibrio per sistemi chimici, biologici ed ambientali Prof. L. Petraccone		
10-11					
11-12	Struttura e interazioni di proteine e peptidi bioattivi Prof. D. Picone	Chimica dei beni culturali Prof. L. Birolo	Sistemi naturali e artificiali per le tecnologie sostenibili Prof. A. Lombardi		
12-13					
13-14					
14-15		Sistemi naturali e artificiali per le tecnologie sostenibili Prof. A. Lombardi	Struttura e interazioni di proteine e peptidi bioattivi Prof. D. Picone		Chimica dei beni culturali Prof. L. Birolo
15-16					
16-17	Inorganic hybrid nanomaterials Prof. F. Nastri	Structural crystallography Prof. R. Centore	Inorganic hybrid nanomaterials Prof. F. Nastri	Structural crystallography Prof. R. Centore	
17-18					