

BIOLOGY FOR ONE HEALTH (DA1)

Academic Year 2026/2027 - I YEAR

LECTURES

Biomathematics (6 Credits) - Prof. Maria Rosaria Posteraro

Cell and tissue biology with laboratory (10 credits 8+2 lab) - Prof.ssa Chiara Maria Motta

Zoology for One Health with laboratory (10 credits 8+2 lab) - Prof. Michael Kuba

Organic chemistry and principles of chemical biology with laboratory (12 credits 10+2 lab) - Prof.ssa Roberta Marchetti

Plant Biology with laboratory (10 credits 8+2 lab) - Prof.ssa Alessia Postiglione

Lectures will take place in the Department of Biology, Building 7- MSA

Holiday: December 19th/2026-January 7th/ February 8-9th//March 26-29th//May 1th/2027

Laboratory experiences will be agreed upon with the teachers.

in room "Sala del Consiglio"- Dep. of Biology

03-05 th November						10-12th November					
time		TUESDAY	WEDNESDAY	THURSDAY			TUESDAY	WEDNESDAY	THURSDAY		
09- 11		Cell and tissue		Cell and tissue			Cell and tissue		Cell and tissue		
11- 13		Chemistry		Biomat			Chemistry		Biomat		
13- 14											
14- 16				Chemistry					Chemistry		
17-19th November						24-26th November					
Ore		TUESDAY	WEDNESDAY	THURSDAY			TUESDAY	WEDNESDAY	THURSDAY		
09- 11		Cell and tissue		Cell and tissue			Cell and tissue		Cell and tissue		
11- 13		Chemistry		Biomat			Chemistry		Biomat		
13- 14											
14- 16				Chemistry					Chemistry		
1-03th December						08-10th December					
Ore		TUESDAY	WEDNESDAY	THURSDAY			TUESDAY	WEDNESDAY	THURSDAY		
09- 11		Cell and tissue		Cell and tissue					Cell and tissue		
11- 13		Chemistry		Biomat			holiday		Biomat		
13- 14											
14- 16				Chemistry					Chemistry		

15-17th December										
Ore		TUESDAY	WEDNESDAY	THURSDAY						
09- 11		Cell and tissue		Cell and tissue						
11- 13		Chemistry		Biomat						
13- 14										
14- 16				Chemistry						

in room "BIO7 and BIO6" - Dep. of Biology

12-14th January						19-21th January				
Ore		TUESDAY	WEDNESDAY	THURSDAY			TUESDAY	WEDNESDAY	THURSDAY	
09- 11		Cell and tissue	Plant Biol	Biomat			Cell and tissue	Plant Biol	Biomat	
11- 13		Chemistry	Zoology	Cell and tissue			Chemistry	Zoology	Cell and tissue	
13- 14		BIO7	BIO6	BIO7			BIO7	BIO6	BIO7	
14- 16		Plant Biol		Chemistry			Zoology		Chemistry	

26-28th January						02-04th February				
Ore		TUESDAY	WEDNESDAY	THURSDAY			TUESDAY	WEDNESDAY	THURSDAY	
09- 11		Cell and tissue	Plant Biol	Biomat			Cell and tissue	Plant Biol	Biomat	
11- 13		Chemistry	Zoology	Cell and tissue			Chemistry	Zoology	Cell and tissue	
13- 14		BIO7	BIO6	BIO7			BIO7	BIO6	BIO7	
14- 16		Plant Biol		Chemistry			Zoology		Chemistry	

09-11th February						16-18th February				
Ore		TUESDAY	WEDNESDAY	THURSDAY			TUESDAY	WEDNESDAY	THURSDAY	
09- 11			Plant Biol	Biomat			Cell and tissue	Plant Biol	Biomat	
11- 13		holiday	Zoology	Cell and tissue			Chemistry	Zoology	Cell and tissue	
13- 14			BIO6	BIO7			BIO7	BIO6	BIO7	
14- 16				Chemistry			Zoology		Chemistry	

23-25th February						02-04th March				
Ore		TUESDAY	WEDNESDAY	THURSDAY			TUESDAY	WEDNESDAY	THURSDAY	
09- 11		Cell and tissue	Plant Biol	Biomat			Cell and tissue	Plant Biol	Biomat	
11- 13		Chemistry	Biomat	Cell and tissue			Chemistry	Biomat	Cell and tissue	
13- 14		BIO7	BIO6	BIO7			BIO7	BIO6	BIO7	

14- 16		Plant Biol	Zoology	Chemistry			Zoology	Zoology	Chemistry	
09-11th March						16-18th March				
Ore		TUESDAY	WEDNESDAY	THURSDAY			TUESDAY	WEDNESDAY	THURSDAY	
09- 11		Cell and tissue	Plant Biol	Biomat			Cell and tissue	Plant Biol	Biomat	
11- 13		Chemistry	Biomat	Cell and tissue			Chemistry	Biomat	Cell and tissue	
13- 14		BIO7	BIO6	BIO7			BIO7	BIO6	BIO7	
14- 16		Plant Biol	Zoology	Chemistry			Zoology	Zoology	Chemistry	
23-25th March						30th March-01th April				
Ore		TUESDAY	WEDNESDAY	THURSDAY			TUESDAY	WEDNESDAY	THURSDAY	
09- 11		Zoology	Plant Biol	Biomat						
11- 13		Chemistry	Biomat	Plant Biol			holiday	holiday	holiday	
13- 14		BIO7	BIO6	BIO7						
14- 16		Plant Biol	Zoology	Chemistry						
06-08th April						13-15th April				
Ore		TUESDAY	WEDNESDAY	THURSDAY			TUESDAY	WEDNESDAY	THURSDAY	
09- 11		Zoology	Plant Biol	Biomat			Zoology	Plant Biol	Zoology	
11- 13		Chemistry	Biomat	Plant Biol			Chemistry	Zoology	Plant Biol	
13- 14		BIO7	BIO6	BIO7			BIO7	BIO6	BIO7	
14- 16		Plant Biol	Zoology	Chemistry			Plant Biol		Chemistry	
20-22th April						27-29th April				
Ore		TUESDAY	WEDNESDAY	THURSDAY			TUESDAY	WEDNESDAY	THURSDAY	
09- 11		Zoology	Plant Biol	Zoology			Zoology	Plant Biol	Zoology	
11- 13		Chemistry	Zoology	Plant Biol			Plant Biol	Zoology	Plant Biol	
13- 14		BIO7	BIO6	BIO7			BIO7	BIO6	BIO7	
14- 16		Plant Biol		Chemistry						
04-06th May						11-13th May				
Ore		TUESDAY	WEDNESDAY	THURSDAY			TUESDAY	WEDNESDAY	THURSDAY	
09- 11		Zoology	Plant Biol	Zoology						
11- 13		Plant Biol	Zoology	Plant Biol						
13- 14		BIO7	BIO6	BIO7						
14- 16			Zoology							