

BIOLOGY FOR ONE HEALTH (DA1)

Academic Year 2026/2027 - II YEAR - Courses

ONE HEALTH MOLECULAR FOUNDATIONS WITH LABORATORY (10 credits 8+2 lab) - Prof. Aldo Donizetti

BASIC AND ENVIRONMENTAL BIOCHEMISTRY WITH LABORATORY (10 credits 8+2 lab) - Prof. Martina Aulitto

PHYSIOLOGY OF HEALTH AND WELL-BEING WITH LABORATORY (10 credits 8+2 lab) - Prof. Arianna Mazzoli

MICROBIOLOGY AND GLOBAL HEALTH WITH LABORATORY (10 credits 8+2 lab) - Prof. Angelina Cordone

NATURAL AND MAN-MADE HABITATS WITH LABORATORY (10 credits 8+2 lab) - Prof. Giulia Maisto

PHYSICS AND ELEMENTS OF STATISTICS (6 credits) - Prof. Giulia Gubitosi

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.

1st Week (October 5–9)						2nd Week (October 12–16)					
TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Monday	Tuesday	Wednesday	Thursday	Friday	
09– 11	O.H. Mol. Fond.		Micorb. G.H.		Micorb. G.H.	O.H. Mol. Fond.		Micorb. G.H.		Micorb. G.H.	
11– 13	Micorb. G.H.		O.H. Mol. Fond.		Bas. Env. Biochem.	Micorb. G.H.		O.H. Mol. Fond.		Bas. Env. Biochem.	
13– 14	BIO7		BIO7		BIO7	BIO7		BIO7		BIO7	
14– 16	Bas. Env. Biochem.		Bas. Env. Biochem.		O.H. Mol. Fond.	Bas. Env. Biochem.		Bas. Env. Biochem.		O.H. Mol. Fond.	

3rd Week (October 19–23)						4th Week (October 26–30)					
TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Monday	Tuesday	Wednesday	Thursday	Friday	
09– 11	O.H. Mol. Fond.		Micorb. G.H.		Micorb. G.H.	O.H. Mol. Fond.		Micorb. G.H.		Micorb. G.H.	
11– 13	Micorb. G.H.		O.H. Mol. Fond.		Bas. Env. Biochem.	Micorb. G.H.		O.H. Mol. Fond.		Bas. Env. Biochem.	
13– 14	BIO7				BIO7	BIO7				BIO7	
14– 16	Bas. Env. Biochem.		Bas. Env. Biochem.		O.H. Mol. Fond.	Bas. Env. Biochem.		Bas. Env. Biochem.		O.H. Mol. Fond.	

5th Week (November 2–6)						6th Week (November 9–13)					
TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Monday	Tuesday	Wednesday	Thursday	Friday	
09– 11	O.H. Mol. Fond.		Micorb. G.H.		Micorb. G.H.	O.H. Mol. Fond.					
11– 13	Micorb. G.H.		O.H. Mol. Fond.		Bas. Env. Biochem.	Micorb. G.H.		Instructional break			
13– 14	BIO7				BIO7	BIO7					
14– 16	Bas. Env. Biochem.		Bas. Env. Biochem.		O.H. Mol. Fond.	Bas. Env. Biochem.					

7th Week (November 16–20)						8th Week (November 23–27)					
TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Monday	Tuesday	Wednesday	Thursday	Friday	
09– 11	O.H. Mol. Fond.		Micorb. G.H.		Micorb. G.H.	O.H. Mol. Fond.		Micorb. G.H.		Micorb. G.H.	
11– 13	Micorb. G.H.		O.H. Mol. Fond.		Bas. Env. Biochem.	Micorb. G.H.		O.H. Mol. Fond.		Bas. Env. Biochem.	
13– 14	BIO7				BIO7	BIO7				BIO7	
14– 16	Bas. Env. Biochem.		Bas. Env. Biochem.		O.H. Mol. Fond.	Bas. Env. Biochem.		Bas. Env. Biochem.		O.H. Mol. Fond.	

9th Week (November 30 – December 4)						10th Week (December 7–11)					
TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Monday	Tuesday	Wednesday	Thursday	Friday	
09– 11	O.H. Mol. Fond.		Micorb. G.H.		Micorb. G.H.			Micorb. G.H.		Micorb. G.H.	
11– 13	Micorb. G.H.		O.H. Mol. Fond.		Bas. Env. Biochem.	Holiday	Holiday	O.H. Mol. Fond.		Bas. Env. Biochem.	
13– 14	BIO7				BIO7					BIO7	
14– 16	Bas. Env. Biochem.		Bas. Env. Biochem.		O.H. Mol. Fond.			Bas. Env. Biochem.		O.H. Mol. Fond.	

11th Week (December 14–18)						12th Week (January 11-15)					
TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Monday	Tuesday	Wednesday	Thursday	Friday	
09– 11	O.H. Mol. Fond.		Micorb. G.H.		Micorb. G.H.	O.H. Mol. Fond.		Micorb. G.H.		Physics Stat.	
11– 13	Micorb. G.H.		O.H. Mol. Fond.		Bas. Env. Biochem.	Micorb. G.H.		O.H. Mol. Fond.		Nat. Habitat	
13– 14	BIO7		BIO7		BIO7	BIO7		BIO7		BIO7	
14– 16	Bas. Env. Biochem.		Bas. Env. Biochem.		O.H. Mol. Fond.	Bas. Env. Biochem.		Bas. Env. Biochem.			

13th Week (January 18-22)						14th Week (January 25-29)					
TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Monday	Tuesday	Wednesday	Thursday	Friday	
09– 11	Phys. Health		Phys. Health		Physics Stat.	Phys. Health		Phys. Health		Physics Stat.	
11– 13	Nat. Habitat		Physics Stat.		Phys. Health	Nat. Habitat		Physics Stat.		Phys. Health	
13– 14	BIO7		BIO7		BIO7	BIO7		BIO7		BIO7	
14– 16	Physics Stat.		Nat. Habitat		Nat. Habitat	Physics Stat.		Nat. Habitat		Nat. Habitat	

15th Week (February 01-05)						16th Week (February 08-12)					
TIME	Monday	Tuesday	Wednesday	Thursday	Friday	Monday	Tuesday	Wednesday	Thursday	Friday	
09– 11	Phys. Health		Phys. Health		Physics Stat.			Phys. Health		Physics Stat.	
11– 13	Nat. Habitat		Physics Stat.		Phys. Health	Holiday	Holiday	Physics Stat.		Phys. Health	
13– 14			BIO7					BIO7			
14– 16	Physics Stat.		Nat. Habitat		Nat. Habitat			Nat. Habitat		Nat. Habitat	

17th Week (February 15-19)							18th Week (February 22-26)				
TIME	Monday	Tuesday	Wednesday	Thursday	Friday		Monday	Tuesday	Wednesday	Thursday	Friday
09– 11	Phys. Health		Phys. Health		Physics Stat.		Phys. Health		Phys. Health		Physics Stat.
11– 13	Nat. Habitat		Physics Stat.		Phys. Health		Nat. Habitat		Physics Stat.		Phys. Health
13– 14			BIO7						BIO7		
14– 16			Nat. Habitat		Nat. Habitat				Nat. Habitat		Nat. Habitat

19th Week (March 01-05)							20th Week (March 08-12)				
TIME	Monday	Tuesday	Wednesday	Thursday	Friday		Monday	Tuesday	Wednesday	Thursday	Friday
09– 11	Phys. Health		Phys. Health		Physics Stat.		Phys. Health		Phys. Health		Physics Stat.
11– 13	Nat. Habitat		Physics Stat.		Phys. Health		Nat. Habitat		Physics Stat.		Phys. Health
13– 14			BIO7						BIO7		
14– 16			Nat. Habitat		Nat. Habitat				Nat. Habitat		Nat. Habitat

21th Week (March 15-19)							22th Week (March 22-26)				
TIME	Monday	Tuesday	Wednesday	Thursday	Friday		Monday	Tuesday	Wednesday	Thursday	Friday
09– 11	Phys. Health		Phys. Health		Physics Stat.		Phys. Health		Phys. Health		
11– 13	Nat. Habitat		Physics Stat.		Phys. Health		Nat. Habitat		Physics Stat.	Holiday	Holiday
13– 14			BIO7						BIO7		
14– 16			Nat. Habitat		Nat. Habitat				Nat. Habitat		

23th Week (March 29-April 2)							24th Week (April 5-9)				
TIME	Monday	Tuesday	Wednesday	Thursday	Friday		Monday	Tuesday	Wednesday	Thursday	Friday
09– 11			Phys. Health		Nat. Habitat		Nat. Habitat				
11– 13	Holiday	Holiday	Physics Stat.		Phys. Health		Phys. Health				
13– 14			BIO7		BIO7		BIO7				
14– 16			Nat. Habitat				Phys. Health				