

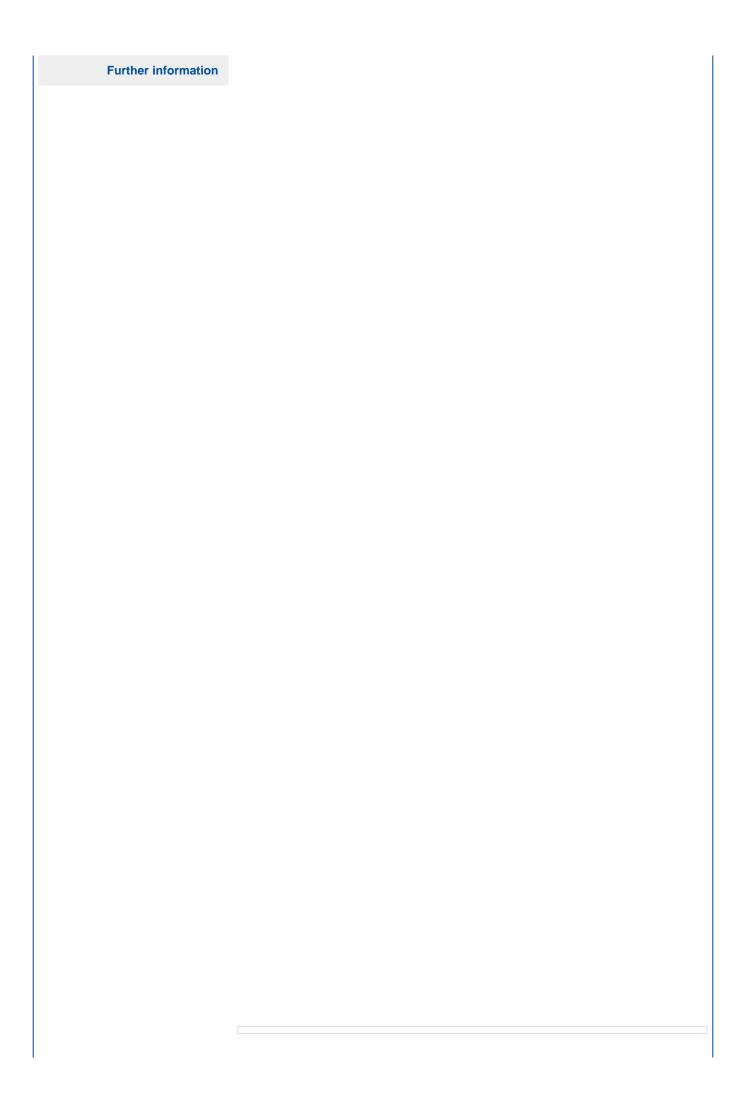
Anno Accademico 2019/2020

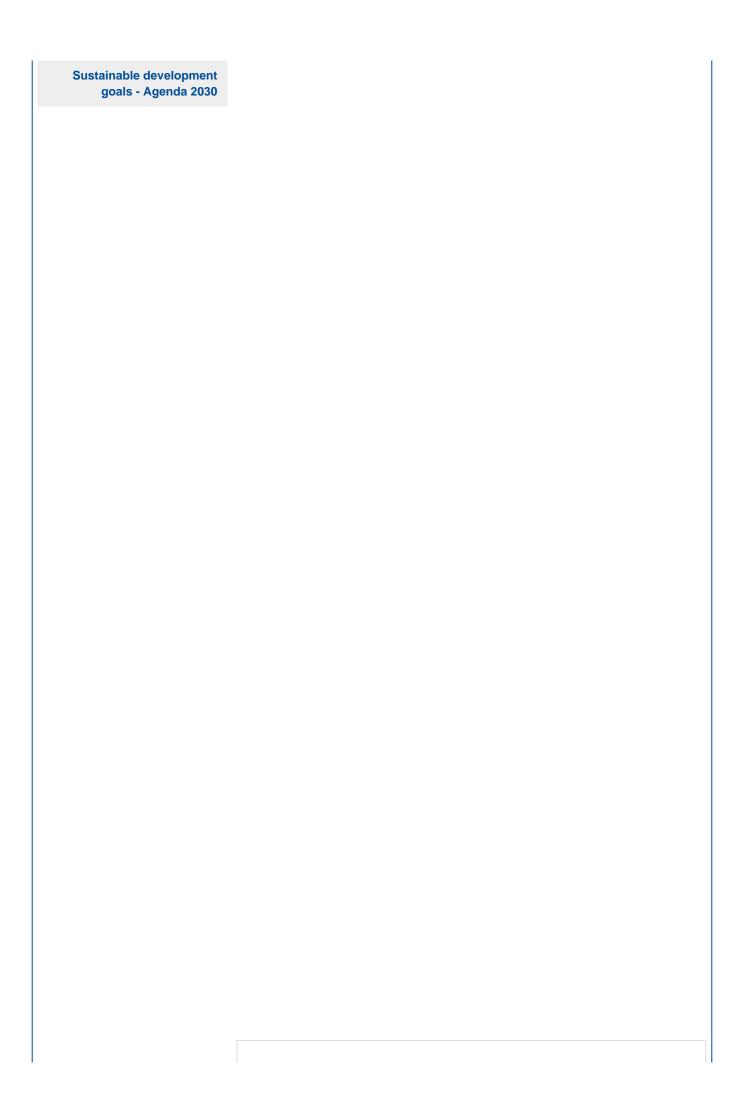
ORGANIC CHEMISTRY AND BIOCHEMISTRY		
Enrollment year	2019/2020	
Academic year	2019/2020	
Regulations	DM270	
Department	DEPARTMENT OF ELECTRICAL, COMPUTER AND BIOMEDICAL ENGINEERING	
Course	BIOENGINEERING	
Curriculum	Cellule, tessuti e dispositivi	
Year of study	1°	
Period	1st semester (30/09/2019 - 20/01/2020)	
ECTS	9	
Language		
The activity is split		
500191 - BIOCHEMISTRY		
500178 - ORGANIC CHEMISTRY		



Anno Accademico 2019/2020

BIOCHEMISTRY		
Enrollment year	2019/2020	
Academic year	2019/2020	
Regulations	DM270	
Academic discipline	BIO/10 (BIOCHEMISTRY)	
Department	DEPARTMENT OF ELECTRICAL, COMPUTER AND BIOMEDICAL ENGINEERING	
Course	BIOENGINEERING	
Curriculum	Cellule, tessuti e dispositivi	
Year of study	1°	
Period	(30/09/2019 - 20/01/2020)	
ECTS	6	
Lesson hours	52 lesson hours	
Language		
Activity type	WRITTEN AND ORAL TEST	
Teacher	BLOISE NORA - 2 ECTS DIVIETI PAOLA - 2 ECTS VISAI LIVIA - 2 ECTS	
Prerequisites		
Learning outcomes		
Course contents		
Teaching methods		
Reccomended or required readings		
Assessment methods		





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Anno Accademico 2019/2020

ORGANIC CHEMISTRY		
Enrollment year	2019/2020	
Academic year	2019/2020	
Regulations	DM270	
Academic discipline	CHIM/06 (ORGANIC CHEMISTRY)	
Department	DEPARTMENT OF ELECTRICAL, COMPUTER AND BIOMEDICAL ENGINEERING	
Course	BIOENGINEERING	
Curriculum	Cellule, tessuti e dispositivi	
Year of study	1°	
Period	(30/09/2019 - 20/01/2020)	
ECTS	3	
Lesson hours	23 lesson hours	
Language		
Activity type	WRITTEN AND ORAL TEST	
Teacher	PASINI DARIO (titolare) - 3 ECTS	
Prerequisites		
Learning outcomes		
Course contents		
Teaching methods		
Reccomended or required readings		
Assessment methods		
Further information		
Sustainable development		