



APPLIED BIOFLUID MECHANICS

Enrollment year	2013/2014
Academic year	2013/2014
Regulations	DM270
Department	DEPARTMENT OF ELECTRICAL, COMPUTER AND BIOMEDICAL ENGINEERING
Course	BIOENGINEERING
Curriculum	TECNOLOGIE PER LA SALUTE
Year of study	1°
Period	Annual (30/09/2013 - 11/06/2014)
ECTS	12
Language	

The activity is split

503187 - **BIOMACHINES**

502543 - **FUNDAMENTALS OF HYDRAULICS**



UNIVERSITÀ DI PAVIA

Anno Accademico 2013/2014

BIOMACHINES

Enrollment year	2013/2014
Academic year	2013/2014
Regulations	DM270
Academic discipline	ING-IND/34 (INDUSTRIAL BIOENGINEERING)
Department	DEPARTMENT OF ELECTRICAL, COMPUTER AND BIOMEDICAL ENGINEERING
Course	BIOENGINEERING
Curriculum	TECNOLOGIE PER LA SALUTE
Year of study	1°
Period	2nd semester (05/03/2014 - 11/06/2014)
ECTS	6
Lesson hours	45 lesson hours
Language	
Activity type	WRITTEN AND ORAL TEST
Teacher	GHILARDI PAOLO - 6 ECTS
Prerequisites	
Learning outcomes	
Course contents	
Teaching methods	
Reccomended or required readings	
Assessment methods	
Further information	
Sustainable development	



FUNDAMENTALS OF HYDRAULICS	
Enrollment year	2013/2014
Academic year	2013/2014
Regulations	DM270
Academic discipline	ICAR/01 (HYDRAULICS)
Department	DEPARTMENT OF ELECTRICAL, COMPUTER AND BIOMEDICAL ENGINEERING
Course	BIOENGINEERING
Curriculum	TECNOLOGIE PER LA SALUTE
Year of study	1°
Period	1st semester (30/09/2013 - 17/01/2014)
ECTS	6
Lesson hours	45 lesson hours
Language	
Activity type	WRITTEN AND ORAL TEST
Teacher	GALLATI MARIO (titolare) - 6 ECTS
Prerequisites	
Learning outcomes	
Course contents	
Teaching methods	
Reccomended or required readings	
Assessment methods	
Further information	
Sustainable development	

