

ALMA MATER STUDIORUM Università di Bologna Campus di Forlì

# Master's degree in Aerospace Engineering

## Thursday, September 26<sup>th</sup> 2024

#### School of Engineering- Forlì Campus

Department of Industrial Engineering Via Montaspro, 97 Forlì **Master's degree in Aerospace Engineering** 

## DIN – Department of Industrial Engineering School of Engineering

## Forlì Campus

### DIN offers courses in:

- Aerospace Engineering
- Mechanical Engineering

### In Forlì



# The University of Bologna is member of the PEGASUS Network





PEGASUS is the partnership of the best European aerospace universities and currently has 28 members in 11 different European countries.

Graduates from the University of Bologna will receive:

- a European certificate;
- an award in recognition of an individual student's multi-national experience.



UNIVERSITÀ DI BOLOGNA Campus di Forlì

#### Master's Degree in Aerospace Engineering: Structure

Starting from A.A. 2020/2021 the Master's Degree offers





#### Master's degree in Aerospace Engineering: curriculum Aeronautics

Year 2 Year 1 DESIGN METHODS IN THE AEROSPACE NUMERICAL AND MATHEMATICAL INTERNSHIP or AEROSPACE STRUCTURES (C.I.) INDUSTRY (6 ECTS) METHODS FOR ENGINEERING (C.I.) INTERNSHIP ABROAD (12 ECTS) (6 ECTS) (12 ECTS) EXPERIMENTAL METHODS IN AERODYNAMICS (6 ECTS) ATMOSPHERIC FLIGHT DYNAMICS (6 ECTS) ADVANCED AERODYNAMICS (C.I.) AEROSPACE TECHNOLOGIES AND (12 ECTS) MATERIALS (6 ECTS) HELICOPTERS (6 ECTS) FINAL PROJECT\* (24 ECTS) UNMANNED SYSTEMS (6 ECTS) ELECTIVE COURSE #1 (6 ECTS) FUNDAMENTALS OF AEROSPACE OR ENGINEERING (12 ECTS) ELECTIVE COURSE #2 (6 ECTS) ELECTIVE COURSE #3 (6 ECTS) Spring Autumn Spring Autumn Key: \*The FINAL PROJECT can be made up of different activities: Furthering Basic Knowledge – For non-aerospace students only -FINAL PROJECT (24 ECTS) Aerospace Engineering Core Modules -INTERNSHIP (18 ECTS) + FINAL PROJECT (6 ECTS) -INTERNSHIP ABROAD (18 ECTS) + FINAL PROJECT (6 ECTS) Elective Modules -THESIS PREPARATION ABROAD (18 ECTS) + FINAL PROJECT (6 ECTS) Aeronautics Curriculum modules

Individual Project Work

#### Master's degree in Aerospace Engineering: curriculum Space

Year 2 Year 1 ROCKET PROPULSION NUMERICAL AND MATHEMATICAL INTERNSHIP or AEROSPACE STRUCTURES (C.I.) (6 ECTS) METHODS FOR ENGINEERING (C.I.) INTERNSHIP ABROAD (12 ECTS) (6 ECTS) (12 ECTS) RADIO COMMUNICATION AND RADAR SYSTEMS (6 ECTS) ATMOSPHERIC FLIGHT DYNAMICS (6 ECTS) ADVANCED AERODYNAMICS (C.I.) SPACECRAFT ATTITUDE (12 ECTS) DYNAMICS AND CONTROL (6 ECTS) SPACECRAFT ORBITAL DYNAMICS AND CONTROL (6 ECTS) FINAL PROJECT\* (24 ECTS) SPACECRAFT SUBSYSTEMS AND SPACE MISSION DESIGN (6 ECTS) ELECTIVE COURSE #1 (6 ECTS) FUNDAMENTALS OF AEROSPACE OR ENGINEERING (C.I.) (12 ECTS) ELECTIVE COURSE #2 (6 ECTS) ELECTIVE COURSE #3 (6 ECTS) Spring Autumn Autumn Spring Key: \*The FINAL PROJECT can be made up of different activities: Furthering Basic Knowledge - For NON-AEROSPACE STUDENTS ONLY -FINAL PROJECT (24 ECTS) Aerospace Engineering Core Modules -INTERNSHIP (18 ECTS) + FINAL PROJECT (6 ECTS) -INTERNSHIP ABROAD (18 ECTS) + FINAL PROJECT (6 ECTS) Elective Modules -THESIS PREPARATION ABROAD (18 ECTS) + FINAL PROJECT (16 ECTS) Space Curriculum modules Individual Project Work

#### **Fundamentals of Aerospace Engineering**

*Fundamentals of Aerospace Engineering I.C.* is exclusively reserved to students who achieved less than 24 ECTS in the scientific disciplinary sectors ING/IND-03, ING/IND-04, ING/IND-05, ING/IND-06, ING/IND-07 (or equivalent if obtained abroad) in the previous university career. These students are notified during selection and admission procedures.

FLIGHT MECHANICS (3 ECTS)
FUNDAMENTALS OF AERODYNAMICS (3 ECTS)
FUNDAMENTALS OF AIRCRAFT DESIGN (3 ECTS)
PRINCIPLES OF AEROSPACE PROPULSION (3 ECTS)



#### Master's degree in Aerospace Engineering: Elective teaching activities



ALMA MATER STUDIORUM UNIVERSITÀ DI BOLORUM CAMPUS DI FORLÌ

DESIGN METHODS IN THE AEROSPACE

INDUSTRY (6 ECTS)

EXPERIMENTAL METHODS IN

AERODYNAMICS (6 ECTS)

AEROSPACE TECHNOLOGIES AND

MATERIALS (6 ECTS)

UNMANNED SYSTEMS (6 ECTS)

DEEP SPACE NAVIGATION (6 ECTS)

#### Master's degree in Aerospace Engineering: Internship and Final Thesis



\*The FINAL PROJECT can be subdivided in different group to track activities carried out in companies or abroad, but the overall effort required to students is ALWAYS 24 ECTS.



#### Where can I find all this information?

- Degree website
- Professors personal websites
- UNIBO website





#### **CFU-University Educational Credits**

CFU are a tool used to measure the quantity of learning, including individual study, required of a student in order to acquire knowledge and skills in the learning activities envisaged in the degree programme.

CFUs are obtained by passing exams or other assessment tests.

Credits define the quantity of work; the quality of the student's performance on the other hand is documented by a grade (18/30 minimum to pass).

#### ECTS=CFU

## 1 CFU = 25 hours

#### 10 class lecture + 15 individual study

#### 6 CFU = 150 hours

#### 60 class lecture + 90 individual study



#### I don't understand how I failed this exam



ALMA MATER STUDIORUM Università di Bologna Campus di Forlì

#### Don't wait January exam session to start studying

- Raise your hand during lessons, ask questions and be participative
- Consult professors during office hours
- Ask for help to our Tutor
- If you think you need some revision, all students are welcome to attend the Fundamentals of Aerospace Engineering I.C.



#### Who are my points of contact?

Degree Director Professor Fabrizio Giulietti Programme Coordinator Giulia Chiadini Aerospace Engineering Tutor Federica Remor Tutor for International Mobility Giulio Traversa

For contact details, please visit: <u>https://corsi.unibo.it/2cycle/AerospaceEngineering/contacts</u>



#### **Degree Director**

Prof. Fabrizio Giulietti



- The Director is responsible for the implementation of the Board's guidelines and liaises with the relevant Departments and Schools
- Represents the master's degree at guidance events
- Can be consulted for issues related the activities of the master's degree

<u>Fabrizio.giulietti@unibo.it</u> Office hours: send an eamil for an appointment



#### **Programme Coordinator**

Giulia Chiadini



- Point of contact for the master's degree Aerospace Engineering and Mechanical Engineering for Sustainability students
- Support with applications and enrolment
- Welcome and informative meetings and events
- Support for Italian and foreign students during their academic career

Didatticaforli.ingstudenti@unibo.it Giulia.chiadini2@unibo.it



Via Montaspro 97, 1° floor 19/A

#### **Aerospace Engineering Tutor**



- acts as an **interface** between the students and the Degree Programme to offer a reference for the teaching activities
- to collect information and comments, as well as to receive any claims or feedbacks about existing critical conditions or any requests regarding logistic and organizational aspects or other issues.
- maintaining the contacts with students who may for various reasons (for example, job activities) encounter major difficulties at tests/exams and of setting up a clear programming for their studies and career.

didatticaforli.tutoringaerospaziale@unibo.it

Office hour: via Montaspro 97 (1° floor office 18) upon appointment by email



#### **International Mobility Tutor**



- Help to fill out the Learning Agreement
- Support for students involved in Erasmus+ mobility (studies and traineeship)
- Help incoming international students
- Information for research and thesis preparation abroad

didatticaforli.internazionalizzazione.ing@unibo.it Office hour: upon appointment by email Via Montaspro 97, room 18



#### **MAE Facebook Page**

@aerospaceengineering.unibo



Official page of the master's degree in Aerospace Engineering

Updates on events and opportunities, interesting articles, calls for applications etc.



#### What am I supposed to do as a new student?

- Complete your enrolment
- Finalize tuition fees calculation
- Complete the study plan
- Attend lessons
- Sign up for exams



#### **Complete your enrolment**

To complete the enrolment, you need to **validate your identity** and activate your career. Italian students can use **SPID credentials or the CIE** to log into Studenti Online so that the identity will be automatically validated.

If you are an international Student with a foreign qualification, please contact the Student Administration Office in Forlì Campus to book an appointment and validate your identity. After this procedure and after all the necessary documents regarding your bachelor's degree have been submitted, your career will be active, and you can start to use all the services of the University.

You will receive an e-mail on your inbox @studio.unibo.it with the instructions to **get the badge**.

**SPID** is the digital and personal identity of each citizen, with which he/she is recognized by the Public Administration to use digital services in a personalized and secure way.

In order to activate your SPID you need to possess a valid Italian identification document. If you have a EU or non-EU citizenship, you will need to request one at the Anagrafe office of Forlì after you register your residency in Italy.



#### Complete your enrolment- Contact the Student Administration Office

Get in contact with the Student Administration Office through the VIRTUAL HELPDESKS -The new service for video calling your Student Administration Office and Right to Higher Education Offices

You can speak to a dedicated operator by connecting or by making an appointment during opening hours

#### Office hours

Tuesday 09:00-12:00 V 14:00-15:30 V Wednesday 09:00-12:00 V Thursday 09:00-12:00 P 14:00-15:30 V Friday 09:00-12:00 V

Address: Padiglione Melandri, Piazzale Solieri 1, 47121 Forlì E-mail: <u>segforli@unibo.it</u>



# Complete your enrolment- Non-EU citizens requiring a permit of stay

A very useful check-list is available at <u>https://www.unibo.it/en/teaching/enrolment-transfer-and-final-</u><u>examination/international-students-how-to-prepare-for-enrolment-1/checklist-for-non-eu-students-residing-abroad-already-admitted-to-a-degree-programme</u>

Regarding doubts about the Residence Permit:

https://www.unibo.it/en/teaching/enrolment-transfer-and-final-examination/visaand-rules-for-residence-in-italy/residence-permit

If you matriculated by submitting only the entry VISA for study purposes, your (conditional) enrolment will be activated only after the receipt has been recorded, so send a copy to the Student Administration Office.

Having collected your residence permit, submit a copy to the Student Administration Office, as your enrolment is subject to the acquisition of the residence permit. If you forget it, after 180 days from the application date you will no longer be allowed to sit for exams or request certificates.



#### Complete your enrolment- Contact the Student Administration Office

Particular situations or doubts, especially of Non-EU citizens with a VISA, can be discussed individually.

Please send an email to <u>didatticaforli.ingstudenti@unibo.it</u> for an appointment.

For all the information, please refer to the Unibo website: <u>http://www.unibo.it/en/teaching/enrolment-transfer-and-final-examination</u>



#### **Tuition fees and ER.GO Scholarships**

Tuition fees are calculated based on the 2024 ISEE value with special subsidies in relation to the right to higher education.

With an **ISEE value up to €27,000**, first year students and students that meet merit requirements are totally exempted from paying tuition fees.

Above this limit, fees are calculated progressively, more favorably for students who have a low income and meet merit requirements.

Other situations can be found here at the specific page: <u>https://www.unibo.it/en/study/enrolment-fees-and-other-procedures/degree-programmes/tuition-fees-and-exemptions/fees-and-exemptions-amounts-deadlines</u>

FAQ: <u>https://www.unibo.it/en/study/enrolment-fees-and-other-procedures/degree-programmes/tuition-fees-and-exemptions/faqs-frequently-asked-questions-tuition-fees</u>

As an **international student**, your tuition fees will be calculated according to your country of origin and the country where your family has income and assets. <u>https://www.unibo.it/en/study/enrolment-fees-and-other-procedures/degree-programmes/tuition-fees-and-exemptions/reduced-fixed-fee-for-citizens-of-particularly-poor-and-developing-countries-or-non-eu-non-oecd-countries</u>



JNIVERSITÀ DI BOLOGNA Campus di Forlì

#### **Tuition fees and ER.GO Scholarships**

# Questions about fees, exemptions and scholarships? Talk to us on Fridays!

Join the online meetings in which University of Bologna and ER.GO operators offer information on fees, opportunities for exemption or reduction, and how to obtain right-to-study benefits.

#### When to participate

Every Friday **from 28 June to 15 November**, from 11:00 to 13:00.

We will suspend the meetings on 16 August and 23 August.

#### How to participate

The meetings are conducted entirely in Italian and online through the Microsoft Teams platform. On Fridays at 11:00, access the meeting room.

https://www.unibo.it/en/news-and-events/notice-board/questionsabout-fees-exemptions-and-scholarships-talk-to-us-on-fridays



#### **Studenti Online Homepage**



ATER STUDIORUM Sità di Bologna Ipus di Forlì

### Complete your study plan for a.y. 2024-2025

The study plan is the complete set of exams that you need to sit in order to graduate. Some exams are compulsory, while others are **elective**.

A study plan can be presented by properly enrolled students who have paid their tuition fees and, in the case of international students, who hold a valid residence permit.

To be submitted online on https://studenti.unibo.it



<u>First period: 30<sup>th</sup> September to 8th November 2024</u> <u>Exceptional extra opening</u> from November 25<sup>th</sup> to December 20<sup>th</sup> 2024 just for first year students <u>Second period: 10<sup>th</sup> February to 7<sup>th</sup> March 2025</u>



#### Complete your study plan for a.y. 2024-2025:

o receive support in using Studenti Inline or to report a malfunction	School	Engineering and architecture								
-mail:	Type Degree Programme		Laurea magistrale							
upport service e-mail elephone:			5723 - Aerospace er	5723 - Aerospace engineering - Curriculum curriculum space						
pening hours: onday - Friday 9:00-13:00 and 14:00-	C Enrolment in academic year 2022/2023 present									
00	Fee status See detail x									
	Year of enrolment 1 - In corso									
eneral information on teaching	Duration		2							
d student services	Year of Registration		2022							
r general information on teaching and	Status		Attiva							
Ident services contact the Public elations Office - URP	Career details									
so find out	Code		Learning a	ctivity		Credits	Outcome	Record date		
fore information about credential	First progra	amme year								
Contacts for international students	93748	Advanced aer	odynamics (i.c.)		12	12				
rivacy Policy Statement	73184	Aerospace structures (c.i.)				12				
	73202	Spacecraft orbital dynamics and control				6				
	93752	Fundamentals of aerospace engineering (i.c.)				12				
	93751	Numerical and mathematical methods for engineering (i.c.)				12				
	93848	48 Atmospheric flight dynamics				6				
	Number of cr The credits for th	redits obtained t	hat count towards this degree re not considered in the calculating	ee: 0 / 120 the requirements for the graduatio	n application and will autor	natically be added once	e you have graduated.			

.u ui

	Scuola		Ingegneria e architettura								
	Tipo		Laurea magistrale								
	Corso di studio		5980 - Mechanical engineering for sustainability								
	Iscrizione ann	no accademico 20	23/2024 presente								
	Situazione tasse	ne tasse <u>Vedi dettaglio »</u>									
	Anno di iscrizior	ne	1 - In corso								
	Durata		2								
ZI	Anno Immatrico	lazione	2023								
	Stato		Attiva								
ae	Dettaglio carriera										
	Cod.		Attività formativa		Crediti	Esito	Data vert				
	Primo anno d	i corso									
	B2377	Electric energ	y conversion		6						
	B2369	Engineering of	lesign (i.c.)		12						
	B2376	Mechanics ar	nd dynamics of machines		9						
	B2374	Mathematical	models for industrial engineering		6						
	B2375	Mechanical p	lants and industrial logistics		9						
	B2373	Machines and	l sustainable energy systems	<b>N</b>	9						



UNIVERSITÀ DI BOLOGNA CAMPUS DI FORLÌ

#### Complete your study plan for a.y. 2024-2025 Aerospace Engineering

Elective activities must count for **18 CFU** of your study plan. You can choose:

From 6 to 12 CFU chosen at year 1 and from 6 to 12 CFU at year 2, for a total of 18 CFU.

Students may ask the Degree Board to add some different activities to their study plan which are not included in the Degree curriculum but offered by other Degrees of the University of Bologna.

In this case, you must submit the paper module to the Engineering Degree Office.

The Degree Board will evaluate the request and approve/deny the proposal.



#### Attending lessons and Academic calendar

#### https://corsi.unibo.it/2cycle/AerospaceEngineering/teaching-calendar

			< 🛗 23-	29 Sep 2024 >			DAY WE
	MON 9/23	TUE 9/24	WED 9/25	THU 9/26	FRI 9/27	SAT 9/28	SUN 9/29
8am							
9am 10am	93756 - FUNDAMENTALS OF AEROSPACE ENGINEERING (I.C.) / FUNDAMENTALS OF AIRCRAFT DESIGN (3 CFU) Maria Pia Falaschetti AULA 0.4			37261 - NUMERICAL AND MATHEMATICAL METHODS FOR ENGINEERING (I.C.) / NUMERICAL ANALYSIS (6 CFU) Lucia Romani AULA 0.4			
11am 12pm	37261 - NUMERICAL AND MATHEMATICAL METHODS FOR ENGINEERING (I.C.) / NUMERICAL ANALYSIS (G CFU) Lucia Romani LAB 0.3	93749_1 - ADVANCED AERODYNAMICS (I.C.) / APPLIED AERODYNAMICS / (1) MODULO 1 (6 CFU)		35143 - NUMERICAL AND MATHEMATICAL METHODS FOR ENGINEERING (I.C.) / MATHEMATICAL METHODS FOR ENGINEERING (6 CFU) Matteo Franca AULA 0.4	93754 - FUNDAMENTALS OF AEROSPACE ENGINEERING (L.C.) / PRINCIPLES OF		
1pm		Gabriele Bellani AULA 0.4	35143 - NUMERICAL AND MATHEMATICAL METHODS FOR ENGINEERING (I.C.) / MATHEMATICAL		AEROSPACE PROPULSION (3 CFU) Fabrizio Ponti AULA 0.4		
2pm			METHODS FOR ENGINEERING (6 CFU) Matteo Franca AULA 0.4				



# Italian Language classes for international students (B3120)

#### Self-study tutor-assisted learning for Italian language beginners

The Language Center of the University of Bologna offers online Italian courses to international students who are absolute beginners in the Italian language and who are enrolled in degree programs that are taught in English and have set an Italian language requirement.

The course is offered **online in blended mode** with 10 hours of self-study and 40 hours of online meetings with a tutor (5 times a week for 4 weeks). The course is offered for CEFR levels A1 and absolute beginners. Enrolment in the class is free of charge.

To participate, you must register through StudentiOnline (SOL Bookings). The 2024/2025 calendar and the deadlines for registration will be made available on this page.

https://centri.unibo.it/cla/en/courses/self-study-tutor-assisted-learning-for-italian-languagebeginners



#### **Online services**

<b>Q</b> Search 🕶	Directories 🔻	🏟 Online services 🔺	University Intranet My e-	mail 👻 🦀 My porta
ALMA MATI         UNIVERSIT         HOME       PROGR.         HOME       VINIVERSIT         UNIVERSIT       VINIVERSIT         HOME       PROGR.         UNIVERSIT       VINIVERSIT         HOME       PROGR.         UNIVERSIT       VINIVERSIT         UNIVERSIT       VINIVERSIT         UNIVERSIT       VINIVERSIT         UNIVERSIT       VINIVERSIT	SECOND A DI BOLOGNA I FORLÌ AMME ADMISSION SI	CYC HA AI AI AI AI Certificates Document and library services Esami online - EOL Internships Job vacancy noticeboard Language courses Studenti Online Study plans Teaching Staff-Student Distribution lists Tesi online UniboStore Virtuale	Staff         • AlmaEsami         • AlmaRegistri         • AlmaRM         • Cedolini web         • Concilium         • Document and library services         • Esami online - EOL         • Incarichi extraistituzionali         • Internships         • IRIS - Institutional research archive         • NormAteneo         • OrganiWeb         • Personal Website         • Presenze web         • Teaching Staff-Student Distribution lists         • Tesi online         • Titulus         • Unibolmmagine         • U-Web Reporting - Projects Accounting Reporting         • Virtuale	IT I I I I I I I I I I I I I
PROGRAM Laurea Ma degree/Tw	/IME TYPE agistrale (Second cycle vo year Master - 120 ECTS)	Forli	English	050
COPPENDENT OF A Open accor competer	ACCESS ess with assessment of persor	DEGREE PROGRAMME C LM-33 - Mechanical engi	ILASS DEGREE F ineering DEGREE F	PROGRAMME DIRECTOR



ALMA MATER STUDIORUM Università di Bologna Campus di Forlì

#### Sign up for exams

69	ALMA MATER STUD Università di Bo Campus di Forlì	iorum secon logna AEF	nd cycle e ROSPA(	degree/two ye CE ENGII	ar master in NEERING		
HOME	PROGRAMME	ADMISSION	STUDYING	OPPORTUNITIES	NOTICE BOARD	CONTACTS	IT EN
номе / str Exan	udying/ 1 dates	5 - 41					
All exam	dates	or the next six h	• Q				
Exam From Teach	sessions and other 1 June 2022 exams hers will assess stud	er information s will be held in pe dent requests to ta	rson. ike exams onlin	e taking into consider	ation health condition	s, international mobility i	ssues, and impediments due to
<u>COVII</u> Redu	D-19 - Resuming act	tivities safely – Th	e measures ado	pted by the University	y of Bologna		
To che	ck the exams you ca	an sit according to	your study plar	n, consult specific info	rmation and register f	or a session, access Alma	Esami or download <u>myUniBo</u> app.
35313	Advanced Propul	sion Systems (2nd	cycle)				PONTI FABRIZIO
73348	8 Aerospace Propu	Ilsion Systems					PONTI FABRIZIO
9384	6 Aerospace Struct	ures					TROIANI ENRICO
73184	Aerospace Struct	ures (I.C.)					TROIANI ENRICO
73186	Aerospace Struct	ures A					TROIANI ENRICO 🔻
73189	Aerospace Struct	tures B					TROIANI ENRICO
7320	5 Aerospace Techr	nologies and Mater	ials				BAGASSI SARA

i ricerca stenuti 🗹 Prenotatii 🗹 Prenotabili 🗹 Altri 🗹 Anni Tutti 🗸 🗸 🗸 🗸 🗸 Tutti				
Anno Attività Formativa	Cds	Cfu	Stato	
1 93748 - ADVANCED AERODYNAMICS (I.C.)	5723	12		
1 73184 - AEROSPACE STRUCTURES (C.I.)	5723	12		
1 93848 - ATMOSPHERIC FLIGHT DYNAMICS	5723	6		
1 93752 - FUNDAMENTALS OF AEROSPACE ENGINEERING (I.C.)	5723	12	Prenotazioni: premi (+) per i dettagli	prenota
Elenco prove prenotate Fundamental Aerospace Engineering - Flight Mechanics - sostenuto (19) 16/02/2022 ore 09:00 Fundamental Aerospace Engineering - Flight Mechanics - sostenuto (Respinto) 03/02/2022 ore 09:00 Stampa				
Elenco prove disponibili per l'attività formativa				
vessur appeno usponione		-		FORL
				ALMA MATER STUD Università di Bo

CAMPUS DI FORLÌ

# Health and Safety in the Workplace training course aimed at students

The training courses, partly online and partly taught in class, targets <u>all those</u> <u>students who will carry out activities in university laboratories or in private</u> <u>companies during their degree programs</u> (training in laboratory, internships projects, thesis, etc.) and are for these reasons treated equally to workers (art.37 Italian law nr. 81/08, letter a)

This is an important opportunity aimed to provide knowledge and raise awareness on health and safety in the workplace, but most of all **it is mandatory**.

General training (module 1) provides a no-expiry certification which is recognized in private and public company in Italy. Training on specific risk types (module 2 and 3) provide a certification expiring after 5 years (external companies can recognize this certification or part of this).

More info and registration instructions at

https://corsi.unibo.it/2cycle/AerospaceEngineering/health-and-safety-mandatory-training https://corsi.unibo.it/2cycle/MechanicalEngineering-Forli/health-and-safety-mandatorytraining



#### **Study halls and libraries**



Teaching Hub (Viale Corridoni n. 20) Monday- Friday 08:00 - 21:00; Saturday 08:00 - 13:00



Sala Studio University Canteen (Piazzale Igino Lega n. 20) Monday- Friday 9:00 - 18:00.



**Central Library "Roberto Ruffilli"** (Via Caterina Sforza, 45) orari: Monday- Friday 9:00-24:00 Saturday-Sunday 9:00-18:00.



Residenza Universitaria "Sassi Masini" (Via Maroncelli, 15) orari: Tuesday18:00 – 24:00; Friday, Saturday, Sunday 8:30 – 24:00.



Study room at the Engineering Department (Via Montaspro, 97)

orari: dal Monday- Friday 8:00 - 19:00.



https://www.unibo.it/it/campus-forli/servizi-di-campus/luoghi-di-studio-e-lettura-forli

### Other services at Forlì Campus

The laboratories have 170 personal computers from which internet access.

• Laboratori Informatici di Campus (LABIC)

Two black and white laser printers are installed at the Labic and are available to users and a printer is installed on the ground floor of the Engineering headquarters.

#### • Printing service

It deals with the promotion of basic and competitive sport within all university schools in Bologna and the surrounding areas.

 CUSB Centro Universitario Sportivo Bologna

The Service is aimed at young people who have emotional and relational problems, affective and behavioral disorders, difficulties in university and/or working life, and is free for students of the University of Bologna.

SAP Servizio di Aiuto Psicologico



ALMA MATER STUDIORUM Università di Bologna Campus di Forlì

#### **Incoming events**

#### **European Researchers Night-27/09**

At the CICLoPE lab in Predappio (Forlì-Cesena)

https://dit.unibo.it/it/eventi/notte-europea-dei-ricercatori-2024









ALMA MATER STUDIORUM Università di Bologna Campus di Forlì

# Questions?







ALMA MATER STUDIORUM Università di Bologna Campus di Forlì

#### Thank you for your attention!

The Staff of the master's degree of Aerospace Engineering and

Didatticaforli.ingstudenti@unibo.it

www.unibo.it