

[←Online services > Orario delle lezioni](#)**Available functions**[Print text timetable](#)[Print synoptic timetable](#)**Select semester**

1° Semester 2017/2018 ▼

[Change semester](#)**Help**

The timetable print function uses the page settings (*File* → *Page settings*) defined in the browser (for example, page orientation, headers/footers).
To print the background colour of the timetable grid, ensure you have enabled page background colour printing:

- In **firefox** activate the option in *File* → *Page settings* → *Print background (images and colours)*
- In **explorer** activate the option in *Tools* → *Internet Options* → *Advanced* → *Print background colours and images*

Study Courses	Ing Ind - Inf (Master of Science degree)(ord. 270) - BV (477) ENERGY ENGINEERING
Plan status	Plan waiting for approval
Academic year of presentation	2017/2018
Plan valid for the academic year	--

ATTENTION:

- for all engineering courses (except for Building Engineering/Architecture Programme), the actual start of the **lab workshops** will be communicated directly by the professors during classes. The dates currently published in the personalized timetable are indicative.
- the classrooms marked **LB**, **DP** and **LABOR** are fictitious and indicate laboratory time. Professors will communicate the starting date and the real venue during lectures.
- The course timetable of the second semester of the "School of Architecture and Society" is provisional and may change. Please check before the beginning of the semester the classroom and the day of the lesson. Thank you.

Text timetable**Synoptic timetable****Timetable for the 1st/nd Semester 2017/2018**

Date	Where	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00
Monday	AULA E		[lesson] FUNDAMENTALS OF CHEMICAL PROCESSES FOR ENERGY AND ENVIRONMENT (from 18/09/2017 to 18/12/2017)				[training] FUNDAMENTALS OF CHEMICAL PROCESSES FOR ENERGY AND ENVIRONMENT (from 18/09/2017 to 18/12/2017)						
Tuesday	AULA E		[lesson] ADVANCED MATHEMATICAL METHODS (C.I.) (from 19/09/2017 to 19/12/2017)				[training] ADVANCED MATHEMATICAL METHODS (C.I.) (from 19/09/2017 to 19/12/2017)						
Wednesday	AULA E		[lesson] ENERGY AND ENVIRONMENTAL TECHNOLOGIES FOR BUILDING SYSTEMS (from 20/09/2017 to 20/12/2017)			[lesson] FUNDAMENTALS OF CHEMICAL PROCESSES FOR ENERGY AND ENVIRONMENT (from 20/09/2017 to 20/12/2017)							
	AULA INFORMATICA 5		[lesson] ENERGY AND ENVIRONMENTAL TECHNOLOGIES FOR BUILDING SYSTEMS (from 20/09/2017 to 20/12/2017)										

	AULA E							[training] ENERGY AND ENVIRONMENTAL TECHNOLOGIES FOR BUILDING SYSTEMS (from 20/09/2017 to 20/12/2017)						
	AULA INFORMATICA 5							[training] ENERGY AND ENVIRONMENTAL TECHNOLOGIES FOR BUILDING SYSTEMS (from 20/09/2017 to 20/12/2017)						
Thursday	AULA E	[lesson] ENERGY AND ENVIRONMENTAL TECHNOLOGIES FOR BUILDING SYSTEMS (from 21/09/2017 to 21/12/2017)												
	AULA INFORMATICA 5	[lesson] ENERGY AND ENVIRONMENTAL TECHNOLOGIES FOR BUILDING SYSTEMS (from 21/09/2017 to 21/12/2017)												
	AULA E					[lesson] ELECTRIC CONVERSION OF RENEWABLE ENERGY SOURCES (from 21/09/2017 to 21/12/2017)		[lesson] ADVANCED MATHEMATICAL METHODS (C.I.) (from 21/09/2017 to 21/12/2017)						
Friday	AULA E				[lesson] ELECTRIC CONVERSION OF RENEWABLE ENERGY SOURCES (from 22/09/2017 to 22/12/2017)			[training] ELECTRIC CONVERSION OF RENEWABLE ENERGY SOURCES (from 22/09/2017 to 22/12/2017)						
Saturday														

Legend	Course name	Professor	From	To	Academic Year Attended	Course position	Semester	Course year
	087074 - FUNDAMENTALS OF CHEMICAL PROCESSES FOR ENERGY AND ENVIRONMENT	Donazzi Alessandro	18/09/2017	20/12/2017	2017/2018	Effective	1	1
	089302 - ENERGY AND ENVIRONMENTAL TECHNOLOGIES FOR BUILDING SYSTEMS	Najafi Behzad	20/09/2017	21/12/2017	2017/2018	Effective	1	1
	087073 - ELECTRIC CONVERSION OF RENEWABLE ENERGY SOURCES	Foiadelli Federica	21/09/2017	22/12/2017	2017/2018	Effective	1	1
	093595 - ADVANCED MATHEMATICAL METHODS (C.I.)		19/09/2017	21/12/2017	2017/2018	Effective	1	1
	<ul style="list-style-type: none"> 093594 - NUMERICAL METHODS FOR OPTIMIZATION 	Jabali Ola						
	<ul style="list-style-type: none"> 093593 - FUNCTIONAL ANALYSIS AND NUMERICS FOR PDES 	Mazzieri Ilario						

Courses not yet attended for the 1st/nd semester 2017/2018 in the student's Study Plan

Show timetable	Legend	Course name	Professor	From	To	Academic Year Attended	Course position	Semester	Course year
<input checked="" type="checkbox"/>		087074 - FUNDAMENTALS OF CHEMICAL PROCESSES FOR ENERGY AND ENVIRONMENT	Donazzi Alessandro	18/09/2017	20/12/2017	2017/2018	Effective	1	1
<input checked="" type="checkbox"/>		089302 - ENERGY AND ENVIRONMENTAL TECHNOLOGIES FOR BUILDING SYSTEMS	Najafi Behzad	20/09/2017	21/12/2017	2017/2018	Effective	1	1
<input checked="" type="checkbox"/>		087073 - ELECTRIC CONVERSION OF RENEWABLE ENERGY SOURCES	Foiadelli Federica	21/09/2017	22/12/2017	2017/2018	Effective	1	1
<input checked="" type="checkbox"/>		093595 - ADVANCED MATHEMATICAL METHODS (C.I.)		19/09/2017	21/12/2017	2017/2018	Effective	1	1
		<ul style="list-style-type: none"> 093594 - NUMERICAL 	Jabali Ola						

		METHODS FOR OPTIMIZATION								
		<ul style="list-style-type: none">093593 - FUNCTIONAL ANALYSIS AND NUMERICS FOR PDES	Mazzieri Ilario							
Recalculate timetable										

Orario delle lezioni v. 2.0.2 / 2.0.2

Area Servizi ICT