

Guide for filling study plan

The phd courses concerned for this type of Guide for filling study plan are the following:

PHYSICS AND ASTRONOMY

COMPUTER SCIENCE

TRANSLATIONAL AND MOLECULAR MEDICINE – DIMET

MATHEMATICS

NEUROSCIENCE

MATERIALS SCIENCE AND NANOTECHNOLOGY

CHEMICAL, GEOLOGICAL AND ENVIRONMENTAL SCIENCES

MARINE SCIENCES, TECHNOLOGY AND MANAGEMENT (MTM)

CONVERGING TECHNOLOGIES FOR BIOMOLECULAR SYSTEMS (TECSBI)

Enter in your personal area on the portal of Student services, open the menu on the right and click on *Careers*.

Process	Status	To do
Tuition fee	Regular status	show
Career Plan	editable	show
Exams available	0 Exams available	
Exams registration	0 registrations	

After click *Career Plan*.

Process	Status	To do
Tuition fee	Regular status	show
Career Plan	editable	show
Exams available	0 Exams available	
Exams registration	0 registrations	

Click *New Plan*.

Study Plan: FRANCESCO CANONACO - [MAT. 781239]

Warnings for completing the Career Plan

Now you can edit your Study Plan. If any error occurs, please verify the validity of the rules. During the process, please avoid going back or forth using your browser keys, as this may cause errors in the procedure. After editing your plan please do not forget to confirm it, as study plans left in draft mode will not be examined and automatically deleted.

[Continue with your Study Plan](#)

In this page you can select the optional courses to be included in the study plan.

Please note! Select activity for a minimum of 8 CFU over the three-year period.

Follow the following steps.

- Select the activity of your choice

- Previous rule: return to previous page
- Skip rule: if you do not want to select any activities for that academic year
- Next rule: go to the next page

This page allows you to select the learning activities to be included in your study plan. On this page you can also check your chosen activities. You have to pass the exams of all chosen activities in order to obtain the degree (additional activities are not included).

PLEASE NOTE

The use of the browser keys to go forward or backward in wizard can cause anomalies or errors in filling in the study plan. Keep to the navigation suggested in the page.

Rule of Choice - num.2 - Year 1

ATTIVITA' FACOLTATIVE: SELEZIONA LE ATTIVITA' A SCELTA RISPETTANDO IL MINIMO DI 8 CFU NEL TRIENNIO

ATTIVITA' FORMATIVE 1° ANNO - Choose from 1 up to 12 CP from among the following exams

Selectable options from the rule:

- ☐ DEEP LEARNING (114R007) - [CFU: 2]
- ☐ EXPERT SYSTEMS AND NETWORK ARCHITECTURES FOR DISTRIBUTED WEARABLE ENVIRONMENTS (114R006) - [CFU: 2]
- ☐ GEOMETRY PROCESSING AND MACHINE LEARNING FOR GEOMETRIC DATA (114R002) - [CFU: 2]
- ☐ NEURAL-SYMBOLIC COMPUTATION (114R008) - [CFU: 2]
- ☐ SENSOR FUSION IN E-HEALTH AND MOBILE-HEALTH (114R004) - [CFU: 2]
- ☐ STRING ALGORITHMS (114R001) - [CFU: 2]

CFU Min:0 CFU Max:0

Previous rule

Skip rule

Next rule

Data from the current Study Plan draft

Academic Year: 2023

Learning Regulation 2023

Year:

Teaching activities of II year.

This page allows you to select the learning activities to be included in your study plan. On this page you can also check your chosen activities. You have to pass the exams of all chosen activities in order to obtain the degree (additional activities are not included).

PLEASE NOTE

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Rule of Choice - num.3 - Year 2

ATTIVITA' FACOLTATIVE: SELEZIONA LE ATTIVITA' A SCELTA RISPETTANDO IL MINIMO DI 8 CFU NEL TRIENNIO

ATTIVITA' FORMATIVE 2° ANNO - Choose from 1 up to 6 CP from among the following exams

Selectable options from the rule:

- ☐ ALGORITHMIC NON-COOPERATIVE GAME THEORY (114R003) - [CFU: 2]
- ☐ CAUSAL NETWORKS: LEARNING AND INFERENCE (114R010) - [CFU: 2]
- ☐ GRAPH THEORY AND ALGORITHMS (114R014) - [CFU: 2]
- ☐ INTRODUCTION TO KNOWLEDGE GRAPHS (114R009) - [CFU: 2]
- ☐ THE TRANSFORMER ARCHITECTURE: VARIANTS AND APPLICATIONS (114R005) - [CFU: 2]
- ☐ UNCERTAINTY IN KNOWLEDGE REPRESENTATION AND MACHINE LEARNING (114R011) - [CFU: 2]

CFU Min:0 CFU Max:0

Previous rule

Skip rule

Next rule

Data from the current Study Plan draft

Teaching activities of III year.

This page allows you to select the learning activities to be included in your study plan. On this page you can also check your chosen activities. You have to pass the exams of all chosen activities in order to obtain the degree (additional activities are not included).

PLEASE NOTE

The use of the browser keys to go forward or backward in wizard can cause anomalies or errors in filling in the study plan. Keep to the navigation suggested in the page.

Rule of Choice - num.4 - Year 3

ATTIVITA' FACOLTATIVE: SELEZIONA LE ATTIVITA' A SCELTA RISPETTANDO IL MINIMO DI 8 CFU NEL TRIENNIO

ATTIVITA' FORMATIVE 3° ANNO - Choose from 1 up to 10 CP from among the following exams

Opzioni scegliibili dal Corso: COMPUTER SCIENCE (114R)

- ☐ EMPOWERING AI THROUGH ENRICHED DATA: COMBINING KNOWLEDGE GRAPHS AND MACHINE LEARNING (114R013) - [CFU: 2]
- ☐ SIGNAL, AUDIO, AND IMAGE PROCESSING AND UNDERSTANDING (114R012) - [CFU: 2]

CFU Min:0 CFU Max:0

Previous rule

Skip rule

Next rule

Data from the current Study Plan draft

Academic Year: 2023

Learning Regulation 2023

Year:

At the end of the procedure, you will see a summary of the selected activities. You will be able to do this actions:

- Previous rule: return to the previous page
- Cancel Plan: cancel the plan and fill a new study plan
- Print plan: print plan
- Confirm Plan: confirm the plan

[Undo changes and go back to the previous plan](#)

Status: DRAFT
Study Plan: Standard Plan
Last: 09/09/2024
modification:
Academic Year: 2023
Learning: 2023
Regulation Year:

Key: Chosen activities Compulsory activities Learning activities to choose from

Learning Activities - Year 1

Code	Description			
114R007	DEEP LEARNING			
114R006	EXPERT SYSTEMS AND NETWORK ARCHITECTURES FOR DISTRIBUTED WEARABLE ENVIRONMENTS			
114R008	NEURAL-SYMBOLIC COMPUTATION			
114R001	STRING ALGORITHMS			

Learning Activities - Year 2

Code	Description			
114R010	CAUSAL NETWORKS: LEARNING AND INFERENCE			
114R014	GRAPH THEORY AND ALGORITHMS			

Learning Activities - Year 3

Code	Description			
114R012	SIGNAL, AUDIO, AND IMAGE PROCESSING AND UNDERSTANDING			

[Previous rule](#)

[Undo Study Plan](#)

[Print Study Plan](#)

[Confirm Study Plan](#)

Once the plan has been confirmed, by re-entering the career plan you will be able to see a summary of the activities, both compulsory and optional, included in the plan.

Academic Year: 2024

Learning: 2024

Regulation Year:

Key: Chosen activities Compulsory activities Learning activities to choose from

Learning Activities - Year 1

Code	Description			
111R023	INNOVATION MANAGEMENT & ENTREPRENEURSHIP			
111R021	LITERATURE REVIEW LAB			
111R022	MANAGEMENT THEORIES			
111R024	MARKETING STRATEGY AND CONSUMER BEHAVIOR			
111R020	QUALITATIVE RESEARCH METHODS			
111R018	QUANTITATIVE RESEARCH METHODS 1			
111R019	QUANTITATIVE RESEARCH METHODS LAB			
111R017	RESEARCH DESIGN			
111R029	RESEARCH IN SUSTAINABLE & ALTERNATIVE FINANCE			
111R027	RESEARCH IN THE ECONOMICS OF GLOBALISATION			

[Edit Study Plan](#)

[Print Study Plan](#)

Please note: changes to the plan are possible within the deadline for fillin in the study plan.