



INTERNATIONAL MASTER OF SCIENCE
DESIGN FOR THE BUILT ENVIRONMENT

shape your career with industrial design studies in Naples

application smart guide

academic year
2024>2025



Università degli Studi di Napoli Federico II
Scuola Politecnica e delle Scienze di Base



dipartimento di architettura
università degli studi di napoli federico II
scuola politecnica e delle scienze di base



NAP international airport

NAPOLI



high-speed train connections

rome

milan

*a gulf on the
mediterranean sea*

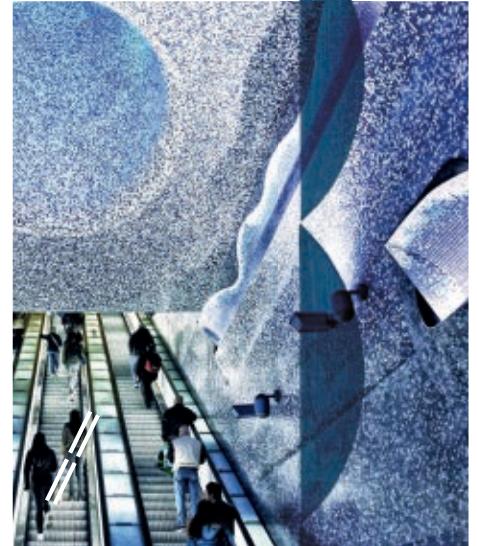
1224>2024

federico_800 years of youth

Naples is one of the most populous metropolitan city in Italy with a population of more than 3 million residents in its metropolitan. Founded by Greeks in the first millennium BC, the city is one of the oldest continuously inhabited urban areas in the world. Naples' historic city centre is the largest of its kind in Europe and has been designated as a UNESCO World Heritage Site. A wide range of culturally and historically significant sites are nearby, including the Palace of Caserta and the Roman ruins of Pompeii and Herculaneum. Naples is also known for its natural beauties, such as Posillipo, Phlegraean Fields, Nisida, and Vesuvius. Neapolitan cuisine is noted for its association with pizza, which originated in the city, as well as numerous other local dishes. The skyline of Naples is dominated by Centro Direzionale, the first cluster of skyscrapers built in Italy dating 1994, and the only one until 2009.

Naples is waiting for you with its amazing mix of history, architecture, nature, food, wonderful landscapes, local traditions and international influences.

University of Naples Federico II was founded by Frederick II Hohenstaufen, King of Sicily and Head of the Roman Empire on June 5th, 1224. The king's objective was to create an institution of higher learning free from the strong influence of the Pope. Nowadays, University still carries on with passion and dedication the ancient educational project. The University of Naples Federico II is nowadays made up of 26 Departments and offers lots more than 150 Courses. The University has more than 300 international agreements with prestigious Universities, so both staff and students take part in a variety of exchange programmes, within Europe, and all over the world. The main objective is to create a network of students and teachers from laboratories and institutes of excellence, promoting inter-institutional research and collaboration, while maintaining excellence in all the fields of education and research. Such educational network is being geared towards the establishment of life-long, high level professional training programmes, both within Italy and the rest of the world.



design for the built environment

The Master of Science in Design for the Built Environment aims at training an advanced professional profile who's able to manage product and system innovation in emerging fields, such as industrial productions, evolved crafts, environmental design and design for the enhancement of Cultural Heritage. The Course aims at providing a depth knowledge

of the context of industrial and technological production, with the purpose to improving qualitative aspects of design for contemporary spaces, needs and activities such as product environmental requirements and sustainable design strategies.

the DBE course aims at building a creative and technical approach in line with the products and services market conditions, enterprise culture and aware of innovative processes.

through the years DBE students joined us from

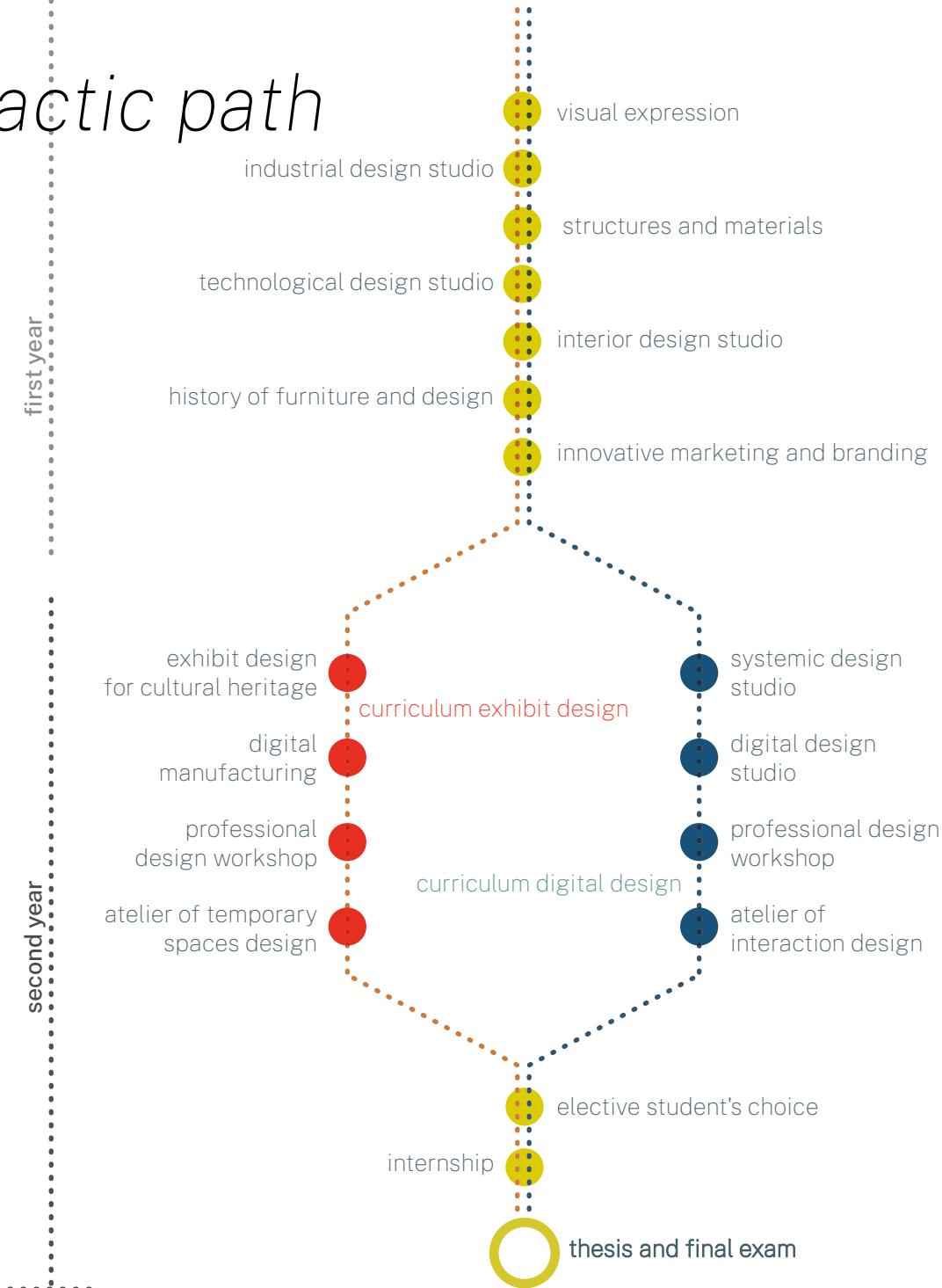
Brazil, Bulgaria, Ukraine, Ghana, India, China, Israel, Iran, Iraq, Syria, Poland, Germany, Hungary, Mexico, Russia, Spain, Sudan, France, Egypt, Greece, Lithuania, Tunisia, Georgia, Romania, Lebanon and Italy.

JOIN OUR COMMUNITY
WHEREVER
YOU COME FROM!

please visit
www.diarc.dbe.unina.it



didactic path



are you ready?

To apply students must have obtained a bachelor degree or first degree or undergraduate degree, usually a three or four years course of at least 180 ECTS, in one of the following fields of study:

Industrial design, Architecture, Engineering, Mechanical and Electronic Engineering, Fine Art.

All courses are held in English.

Student must have a **minimum B2 level in English.**

If students don't have a language certification yet, their English knowledge will be tested on site by a departmental committee through an interview.



join us

IT

from MAR 1st

from APR 1st*

from SEP 1st*

online application
www.segrepass2.unina.it

second week of OCT*
courses start

EU

get in touch with the Italian Embassy in your Country Embassy/Consulate to obtain:
1) DOV
2) Transcript of records

on site enrollment

courses start

extra EU

FIRST SELECTIVE STEP

send to infodiarcdb@unina.it

- 1) Letter of Motivation
- 2) Portfolio
- 3) English Proficiency Certificate
- 4) CV
- 5) Passport scan
- 6) Bachelor Degree Certificate (in English)
- 7) Transcript of records (in English)
- 8) Letter of presentation by one of your former University Professors.

SECOND SELECTIVE STEP
online interview.

After passing both the selective steps you will obtain a formal pre-admission letter.

get in touch with the Italian Embassy in your Country to set up the issuing process of your student visa.

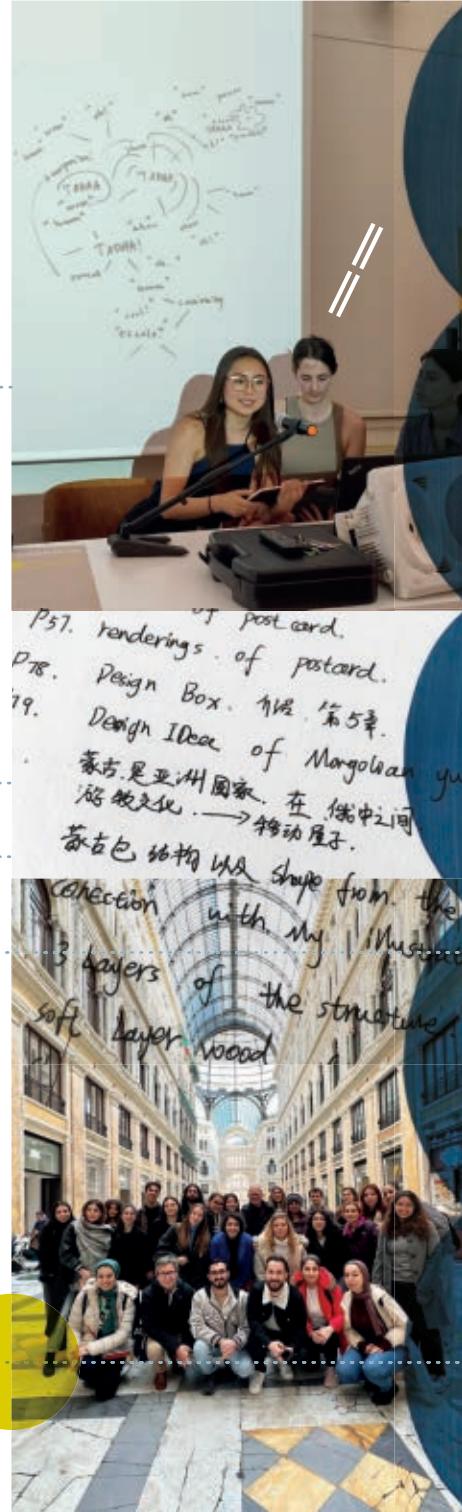
Applications on:
www.universitaly.it/index.php

deadline: June 21st

on site enrollment

courses start

*expected



take action

To get further information,
to arrange a meeting with
the DBE staff,
to receive assistance in the enrollment
process mail to:

infodiarcdbbe@unina.it



stay updated

<http://www.diacr.dbbe.unina.it/>

follow us



DBE_Design for the Built Environment - Corso di Laurea Magistrale

