

SHEET

PHD COURSE IN PHARMACEUTICAL SCIENCE

CUN Scientific Areas: 03 Chemical Science, 05 Biological Science,
Scientific Disciplinary Sectors CHIM/06, CHIM/08, CHIM/09, BIO/14

Coordinator: Prof. Nicola Antonio Colabufo

Administrative Management: Department of Pharmacy - Pharmaceutical Sciences

Number of available positions

- n. 4 position, with fellowship by University of Bari and, among them, n. 1 for graduates from foreign Universities
- n. 1 position with fellowship by ITEL Telecomunicazioni S.r.l. di Ruvo di Puglia (Ba)
- n. 1 position with fellowship to carry out the following project : "**In silico development approach to identify putative targets of drug-like molecules**"

Duration of PhD course: 3 years

Curricula: NO

The selection will be based on qualifications, written and oral tests, verification of English language. The available positions, all with fellowship, will be assigned according to the score obtained from the above tests reported, until the positions have been used up.

Those who intend to compete for the execution of the project: "In silico development approach to identify putative targets of drug-like molecules" must make it explicit in the application for participation in the selection (All. A)

Admission procedures (ordinary positions):

The selection will be made by qualifications, written test and oral test and examination of knowledge of English language.

The examination of oral test will be if the candidate overcomes the written test. During the oral test will be examined the knowledge of English language.

Examination procedures in English for foreign candidates:

Foreign applicants may choose the entrance exam in Italian or English.

Reserved positions for graduates from foreign universities.

Selection procedure by qualifications and oral test.

The selection will be based on the evaluation of the qualifications and an oral test. The oral test for applicants residing abroad can also take place by videoconference, taking into account the procedures reported in the competition notice (point. 17). A separate ranking will be formulated, it being understood that, the positions, if not applied, they will be available for candidates usefully placed in ordinary ranking.

Admission tests calendar:

Written test: September 9th, 2019, at 10,00 o'clock.

Oral test: September 12th, 2019, at 10,00 o'clock.

Where: Room 6, ground floor, , Department of Pharmacy - Pharmaceutical Sciences, Campus E. Quagliariella, via E. Orabona 4, Bari

Calendar of admission tests reserved for graduates from foreign universities:

Oral test: September 5th, 2019, at 10:00 o'clock

For more information see the website:

<https://www.uniba.it/ricerca/dipartimenti/farmacia/ricerca/dottorati-di-ricerca/offerta-formativa-dottorato-xxxv-ciclo/view>