

ANNEX A

**PhD COURSE IN
ASTIS - ENVIRONMENT, SUSTAINABILITY, TERRITORY & SECURITY -
XL CYCLE
academic year 2024/2025**

Coordinator Prof. Luca Grilli (PO) - SECS-S/06 - University of Foggia

Scientific and disciplinary sectors

*SECS-S/06; ING-IND/10; SECS-P/13; CHIM/01;
M-GGR/02; AGR/15; ICAR/09; IUS/01; SECS-
S/01; SPS/02; ING-IND/11; ING-INF/05; M-
PED/03; MAT/05; MAT/06; MAT/08; MAT/09;
INF/01; FIS/02; FIS/06; FIS/07; MED/01; ING-
IND/35; ING-INF/06; ING-INF/04; ING-INF/03;
SECS-S/01; SECS-S/02; SECS-S/03; SECS-S/05;
MED/04; MED/19; BIO/12; BIO/17; CHIM/09*

Administrative headquarters: DEPARTMENT OF ECONOMICS, MANAGEMENT AND TERRITORY (DEMeT)

Lenght:

3 years

Curriculum

FOOD AND HEALTH

QUALITATIVE - QUANTITATIVE METHODS AND MODELS

TOTAL NUMBER OF POSITIONS AVAILABLE: n.6

N. 5 POSITIONS WITH SCHOLARSHIP of which:

n. 3 positions through scholarship granted by the University of Foggia e

n. 1 position granted by the Research Project "HOPE-AIMS - Health Operational Plan Trajectory 3 - Action3.1 "Regenerative, predictive and personalized medicine"

n. 1 position through scholarship granted by D.M. 630/2024 PNRR co-funded by the Enterprise

N.1 POSITION WITHOUT SCHOLARSHIP

COURSE DESCRIPTION

PROGRAM, OBJECTIVES AND CONSISTENCY WITH THE PNRR pursuant to the D.M. n. 630/2024

<https://www.unifg.it/en/studiare/corsi-post-laurea/ciclo-xl/ambiente-sostenibilita-territori-innovazione-e-sicurezza-astis>

SCHOLARSHIPS

n. 1 SCHOLARSHIP granted by
DM 630/2024 PNRR co-funded by **FARRIS S.r.l.**

Topic: By-products recycling

Activity description: the research activity will be aimed to study by-products from horticultural processing as valid source of active compounds with antimicrobial and antioxidant properties, to promote their proper recycle in food sector.

ADMISSION PREREQUISITES

Master's Degree All Master's Degrees or the corresponding Postgraduate Degrees or the corresponding Degrees obtained according to the system prior to Ministerial Decree 509/99 or the corresponding equivalent qualifications.

ADMISSION PROCEDURES

The selection will be based on the assessment of qualifications, research project (according to the Format 1/A) and oral exam.

During the oral exam, the research project presented by the candidate at the time of the application will also be discussed and the knowledge of the English language will be ascertained.

The assessment will take place pursuant to art. no. 6 and 7 of the Call.

Foreign candidates can choose to take the admission test in English.

ADMISSION TEST CALENDAR AND VENUE

Mode: **online**

Oral test from: **28 agosto 2024 at 10.00 a.m.** (the timetable will based on the number of applications received)

More details about the link for oral test will be published on the PhD webpage

<https://www.unifg.it/en/studiare/corsi-post-laurea/ciclo-xl/ambiente-sostenibilita-territori-innovazione-e-sicurezza-astis>

Other useful information

For all useful information, please consult the University website at

<https://www.unifg.it/en/studiare/corsi-post-laurea/ciclo-xl/ambiente-sostenibilita-territori-innovazione-e-sicurezza-astis>

Useful contacts

Educational/scientific contact person

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