



UNIVERSITÀ DI PISA

DIPARTIMENTO DI FISICA "E.Fermi"

## Graduate School in Physics Study plan XXXV Course - Year 2019-2020

### Obligations:

- One advanced course or school (about 40 hours) within own research area
- One basic course (about 40 hours) in different area of physics
- One inter-disciplinary course language, scientific writing, research structures
- One seminar per year (for faculty and graduate students)

Participation to at least 70% of lectures

Exam: July each year for the courses taken during that year.

The study plan must be approved by the Commissione Didattica (theoretical physics: Prof. M. D'Elia; condensed matter physics: Prof. F. Fuso; experimental high-energy physics: Prof. G. Punzi; astronomy and astrophysics: Prof. S. Degl'Innocenti; medical physics: Prof. G. Bisogni).

The filled form must be e-mailed to the course secretariat (antonella.spinosa@unipi.it), not later than 30/12/2019. Any change must be approved by the Committee.

Student Surname and Name: \_\_\_\_\_

Advanced course. Area: _____	
Course name: _____	
Where (University, Department): _____	
Lecturer: _____	
Time period: _____	
Basic course. Area: _____	
Course name: _____	
Where (University, Department): _____	
Lecturer: _____	
Time period: _____	
Inter-disciplinary course: _____	
Lecturer: _____ Time period: _____	
SEMINAR (choose time)	Title: _____
<input type="checkbox"/> January 2020	
<input type="checkbox"/> June 2020	
<input type="checkbox"/> September 2020	

### **IMPORTANT!!**

#### **Required information (as soon as possible):**

1. One digital picture
2. A few lines of presentation text (scientific and personal info for the web site)
3. Graduation details (place, date, title of the thesis, supervisor)
4. Listing of the courses taken

As soon as it is known:

5. supervisor, research topic, room, phone number, e-mail address (if changed)

Date: \_\_\_\_\_

Signature: \_\_\_\_\_