

PhD Program in Mathematics, Physics and applications for Engineering

Coordinator: Prof. F. Crispo

Cycle: _____

PhD student:

Supervisor:

Co-superviso:

A.Y. __/____

Summary

Description of research activities (max 3 pages including bibliography)3

Publications3

Doctoral or specialization courses and schools5

Educational activities5

Conference attendance5

Other activities (to be specified)6

Description of research activities (max 3 pages including bibliography)3

Describe the research activity carried out, indicating any supporting bibliographic references. If the activities have produced publications, indicate the reference to your own publications.

Publications

Doctoral or specialization courses and schools

List the courses or doctoral schools in which you participated, specifying location, period, duration, topic, and organizing company.

Specify for the courses of the doctoral school the number of corresponding CFU

Educational activities

Indicate any practicum hours taken and for which courses.

Indicate the thesis of which you have been co-author.

Indicate any other teaching activities carried out

Conference attendance

List conferences attended, specifying work presented (whether oral or poster), location, period, conference title, and organizing company.

Other activities (to be specified)