INDIVIDUAL PLAN FOR PHD STUDIES

1. GENERAL INFORMATION:

* 1. Surname and given name of the PhD student:

* 1. Surname and given name of the principal PhD advisor:

* 1. Surname and given name of the joint PhD advisor:

* 1. Date of registration:

* 1. Estimated date for the PhD thesis public defense:

* 1. Language for editing and PhD thesis public defense: English

* 1. Title of the research theme[[1]](#footnote-1):
  2. Title of the PhD thesis:………………………………………………………………………….. ……………………………………………………………………………………………………….

……………………………………………………………………………………………………….

……………………………………………………………………………………………………..

* 1. Doctoral School:

* 1. Fundamental field: Economic Sciences
  2. Doctoral field:

* 1. Guidance committee[[2]](#footnote-2):

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| No. | Surname and given name | Institutional affiliation | Contact data  (email and phone no.) | Signature |
| 1 |  |  |  |  |
| 2 |  |  |  |  |
| 3 |  |  |  |  |
| 4 |  |  |  |  |

# TRAINING PROGRAM BASED ADVANCED STUDIES[[3]](#footnote-3)

|  |  |  |  |
| --- | --- | --- | --- |
| No  . | Title of the discipline | Research master | Period when the course is scheduled |
| 1 |  |  |  |
| 2 |  |  |  |
| 3 |  |  |  |
| 4 |  |  |  |

1. INDIVIDUAL RESEARCH PROGRAM:

* 1. Title of the research program[[4]](#footnote-4):
  2. The objectives of the research program:

3.3 The status of the knowledge in the chosen research area (indicating at least 10 papers relevant to the proposed topic; work inserted in the bibliography should be cited in the text):

3.4 Research methodology:

3.5 Specific activities for each research objective:

|  |  |  |  |
| --- | --- | --- | --- |
| Objective: | Activities | Period | Estimated Results 36 |

Short description of each activity in the above table:

See table.

4. EVALUATION OF THE INDIVIDUAL PhD PLAN[[5]](#footnote-5):

|  |  |  |  |
| --- | --- | --- | --- |
| Year of study | Evaluation method | Evaluation period | Evaluation results |
| 1 | Annual Progress Report | May-June | Pass/fail |
|  |  |  |  |
| 2 | Annual Progress Report | May-June | Pass/fail |
|  |  |  |  |
| ~~3~~ | Annual Progress Report | May-June | Pass/fail |
|  |  |  |  |

DATE:

|  |  |  |
| --- | --- | --- |
|  | SURNAME AND FIRST  NAME | SIGNATURE |
| DIRECTOR OF THE DOCTORAL  SCHOOL |  |  |
| PHD ADVISOR |  |  |
| PHD STUDENT |  |  |

Observation regarding preparation of the INDIVIDUAL PLAN FOR PhD STUDIES

1. The INDIVIDUAL PLAN FOR PhD STUDIES signed by the PhD student, PhD advisor and the guidance committee members will be submitted to the Director of the Doctoral School by 18th of October 2019. The INDIVIDUAL PLAN FOR PhD STUDIES, signed by the Director of the Doctoral School, will be submitted to the Council for Doctoral Studies, by 31th of October 2019.

1. The INDIVIDUAL PLAN FOR PhD STUDIES for the 2019 - 2020 academic year – part of the admission folder of each first year PhD student – will be finalized by them, under the guidance of the PhD supervisor.

1. The PhD thesis title is determined by PhD student after consulting with the PhD advisor, taking into account the research theme which was subject of the admission competition. According to art. 65 al. (4) of the Doctoral studies code, “the thesis title can be modified at the discretion of the PhD student until its completion for PhD thesis defense”.

1. To assess the PhD student's participation in the courses established through the Advanced Study Program, he / she will present to the Director of the Doctoral School the first week after the completion of all courses, the document in Annex 1

Annex 1

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| No. | The name of discipline | Semester | ECTS | The mode of finishing the course[[6]](#footnote-6) | Signature of teacher |
| 1 |  |  |  |  |  |
| 2 |  |  |  |  |  |
| 3 |  |  |  |  |  |
| 4 |  |  |  |  |  |
| ...... |  |  |  |  |  |

1. The research theme the PhD student has been admitted to the PhD program [↑](#footnote-ref-1)
2. Guidance committee consists of the PhD advisor and three other members. The three members may be people affiliated to the doctoral school or other professors or researchers. The guidance committee’s members are chosen by the PhD advisor after consulting with the PhD student.

   . [↑](#footnote-ref-2)
3. The participation of a certain PhD student in the training program based on advanced university studies and the study elements’ choice of this program shall be determined solely and independently by its PhD advisor. The cumulative duration of the training program based on advanced studies cannot exceed 3 months. [↑](#footnote-ref-3)
4. The individual scientific research program should be within the research theme on which the candidate was admitted. 5 Davidson, Paul: “Is Probability Theory Relevant for Uncertainty? A Post Keynesian Perspective”, Journal of Economic Perspective, Vol. 5, Nr. 1, Winter 1991, p. 129

   [↑](#footnote-ref-4)
5. The progress of scientific research program assessment is carried out based on the presentation of an annual report of progress done by the PhD student as well as other instruments established by the Guidance Committee (interim reports that result in comments and suggestions made to the PhD student for improvement, articles pending publication, presentation sheets, studied literature etc.).

   [↑](#footnote-ref-5)
6. The doctoral supervisor may indicate to the doctoral student through the PID the completion of the course through: papers, presentations as well as other ways. [↑](#footnote-ref-6)