# Title of your research

Research summary is of max 5 pages

## Your Name, Surname

Year of your doctoral studies

Your Affiliation

Address Line 1

City, State, Postcode, Country

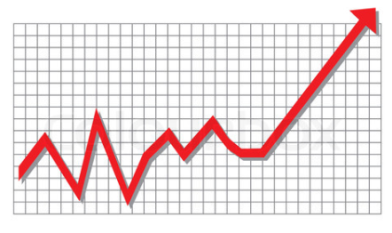
Email address

**Research area description**

* The main problem you are trying to tackle and its relevance
* The aim of research
* An outline of the current knowledge of the problem domain (What is the state-of-the-art in relation to existing solutions to the problem)
* Advances beyond the state-of-the-art in terms of your specific contribution and research plan (A description of the Ph.D. project's contribution to the problem solution)

**A presentation of any preliminary ideas, the proposed approach and achieved results**

* Current status of the research plan
* A sketch of the applied research methodology (data collection and analyzing methods)
* Expected achievements and possible evaluation metrics to establish the level of success of your results

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*Figure 1. An example*

*Table 1. An example*

|  |  |  |
| --- | --- | --- |
| A | B | C |
| 1. | 1. | 1. |
| 2. | 2. | 2. |
| 3. | 3. | 3. |

**Bibliographic References**

1. Kozierkiewicz-Hetmańska, A., & Nguyen, N. (2011). A method for learning scenario determination and modification in intelligent tutoring systems. *International Journal of Applied Mathematics and Computer Science*, 21(1), 69-82. doi: 10.2478/v10006-011-0005-2

**Expectations and motivation to attend Doctoral School**