**STUDY AND RESEARCH PLAN**

**PhD Student (surname, name):** …………………………………………………………………..

**Cycle:** …………..

**Course Year:**  First  Second  Third

**Curriculum:** Bioengineering  ICT

**Office/lab:** …………………………………………………………………..

**Office Phone:** ……………………………..

**Supervisor (surname, name):** …………………………………………………………………..

**Supervisor Department:** …………………………………………………………………..

**Co-supervisor (if any):** …………………………………………………………………..

**Thesis title (tentative):** ……………………………………………………………..........  
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**1. Study Plan1**

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| **COURSE TITLE2** | **AREA3** | **CREDITS** | **A.Y.4** |
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| ***CREDITS TOTAL*** | |  |  |

*Notes: 1. Please read carefully the coursework requirements reported in the first section of the Catalogue and published in the Ph.D. Program Web Site (*<https://phd.dei.unipd.it/>*)*

*2. In case of external courses (not included in the Catalogue) and PhD Summer Schools, please add the full name of the organization (e.g. PhD Program in …, University of …)*

*3. Insert: TSK for Transversal Skill Area; INF for Information Engineering Area; EXT for external courses.*

*4. Insert the Academic Year of the Course (see Catalogue page 1) or the date*

**2. Research Plan (max 1 page)**

*Outline the motivations, the main objective and the expected improvement over the state of the art of the research. Conclude with a few lines on the activity plan for the current year.*

Insert text here

*PhD Student (signature) date*

*Approved by the Supervisor (signature)*

*The signed document must be uploaded as a PDF file, together with the docx/odt source file in the PhD Program eLearning platform (requires SSO authentication; follow this* [*link*](https://elearning.dei.unipd.it/mod/data/view.php?id=169510)*).*