|  |
| --- |
| (country)**0** |

|  |  |  |
| --- | --- | --- |
| University Name |  | |
| Country |  | |
| World University Rankings 2019**1** | |  |
| European Teaching Rankings 2018**1** (if available) | |  |
| No. of students**1** | |  |
| No. of students per staff**1** | |  |
| %. of International students**1** | |  |
| Female:male ratio**1** | |  |
| More |  | |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Department | | | |  | | | | | | | | | | | | | | | | |
| Degree**0** | | | | (Bachelor, Master, PhD) | | | | | | | | | | | | | | | | |
| Degree Title | | | |  | | | | | | | | | | | | | | | | |
| Link | | | |  | | | | | | | | | | | | | | | | |
| Language | | | |  | | | | | | | | | | | | | | | | |
| ECTS credits | | | |  | | | | | | | | | | | | | | | | |
| Duration | | | |  | | | | | | | | | | | | | | | | |
| Cost**0** | | | | € (in euros) | | | | | | | | | | | | | | | | |
| Thesis**0** | | | | (yes or no) | | | | | | | | | | | | | | | | |
| **Topics2** | | | | | | | | | | | | | | | | | | | | |
| **Computer Sc.** | | **Cryptography** | | | | **Humanistic** | | | | **Mathematics** | | | | **Privacy** | | | | | **Security** | |
| Industrial Applications | **0** | Advanced Cryptology | | | **0** | | Cybercrime | | **0** | Algebra and Discrete Mathematics | | **0** | | | Data Extraction | **0** | | Hardware and Software Security | | **0** |
| Communic. Theory | **0** | Cryptanalysis | | | **0** | | Human Aspects of Security and Privacy | | **0** | Complexity Theory | | **0** | | | Data Privacy | **0** | | Network Security | | **0** |
| Computer Networks | **0** | Fundamental of Cryptology | | | **0** | | Security Architecture | | **0** | Number Theory | | **0** | | | Privacy-enhancing Technologies | **0** | | Security systems | | **0** |
| Quantum computing | **0** | Post-quantum Cryptography | | | **0** | | Security Management and Risk Analysis | | **0** | Probability and Statistics | | **0** | | |  |  | | System Security | | **0** |
| Theoretical Computer Science | **0** |  | | |  | |  | |  | Topology and Analysis | | **0** | | |  |  | |  | |  |
| Practical lectures**0,4** | | | | **(0, 25, 50, 75 or 100) %** | | | | | | | | | | | | | | | | |
| Software**5** | | | |  | | | | | | | | | | | | | | | | |
| Hardware**5** | | | |  | | | | | | | | | | | | | | | | |
| **Percentage of subjects on3** | | | | | | | | | | | | | | | | | | | | |
| Computer Sc.:  **%** | | | Crypto:  **%** | | | | | Humanistic:  **%** | | | Math:  **%** | | Privacy:  **%** | | | | Security:  **%** | | | |
| List of subjects**6** | | | | Mandatory  -  -  -  -  Optional  -  -  -  - | | | | | | | | | | | | | | | | |

**Manual**

**0.** Sentences between parenthesis are the possible answer for this cell, they should be removed while filling.

**1.** Informations on:

- World University Rankings 2019

- European Teaching Rankings 2018

- No. of students

- No. of students per staff

- No. of International students

- Female:male ratio

Can be found on the World University Rankings web page, link:

[https://www.timeshighereducation.com/world-university-rankings/2019/world-ranking#!/page/0/length/25/sort\_by/rank/sort\_order/asc/cols/stats](https://www.timeshighereducation.com/world-university-rankings/2019/world-ranking" \l "!/page/0/length/25/sort_by/rank/sort_order/asc/cols/stats)

If the related information is not available, please fill the cell with **NA** in red.

**2.** Topics.

The list of topics with description can be found in *list\_topics.docx* file.

If the particular topic is covered, please change the “0” value to “1” (even if the topic is partially covered), if the information is not available please change “0” to “**NA**”, otherwise leave “0”.

**3.** Subjects.

Use the *template\_subjects.xlsx* file to fill the percentages.

If the related information is not available, please fill the cell with **NA** in red.

**4.** Practical lecture.

Consider the value computed in *template\_subjects.xlsx* file and round it to the upper value among 0, 25, 50, 75 and 100%.

For example, if you have 5%, in the excel file, it becomes 25%.

If the related information is not available, please fill the cell with **NA** in red.

**5.** Mentioned software and hardware used during the subjects.

If the related information is not available, please fill the cell with **NA** in red.