**Polytechnic School**

# Master in Information Health Engineering

WRITE ONLY IN GREY AREA

## FINAL MASTER PROJECT EVALUATION MATRIX

The examing committee must determine the level achieved by the student by marking the corresponding "level" column with an X. For each criterion, a numerical value must be assigned in the "score" column, within the possible range for the selected level. Each criterion will therefore have grade between 0 and 10, and will be weighted by its associated weight to obtain in the final sum a score from 0 to 100. The official grade will be the total score divided by 10.

**Surname, name** (of the student)

**Defense date**

| | | Level | 1 | 2 | 3 | 4 | |
|---|---|---|---|---|---|---|---|
| | | Scoring range | **0-4** | **4-7** | **7-9** | **9-10** | **SCORING** |
| **Project** | Quality of the project: content, structure, problem definition, … (15%) | | | | | | |
| | Proposed solution: suitability, quality, difficulty, …(15%) | | | | | | |
| | Experimental content: procedure, analysis of results and drawn conclusions (15%) | | | | | | |
| | Originality, relevance and/or impact of the work (15%) | | | | | | |
| **Presentation** | Presentation of the project (20%) | | | | | | |
| | Project defense (20%) | | | | | | |

| **TOTAL (weighted sum of the scores)** | 0,0 |
|---|---|

| **Numerical grade of the final master project** | 0,0 |
|---|---|

| | YES | NO |
|---|---|---|
| The examing committee proposes the qualification of DISTINCTION | | |
| The student requests copy of evaluation matrix | | |

**EXAMING COMMITTEE** *(name and sign)*

President:                    Secretary:                    Member: