**Federal state autonomous educational institution**

**for higher professional education**

**National Research University Higher School of Economics**

Graduate School of Business

Department of Business Informatics

**Supervisor review of the Thesis Paper**

Prepared by the student ,

2nd year, Master’s Programme,

Field of study: 38.04.05 Business Informatics,

Degree Programme: Business Analytics and Big Data Systems,

Topic: **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

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| No | **Evaluation criteria[[1]](#footnote-1)** | **Academic Supervisor’s Grade** |
| 1. | Compliance of the content with the approved topic |  |
| 2. | Relevance of the research topic, justification of its choice |  |
| 3. | The fulfilment of goals and objectives, the correctness of the formulated results and conclusions and their compliance with the goals and objectives of the work |  |
| 4. | Originality and academic novelty of the paper |  |
| 5. | Correctness of application of methodology and methods for solving formulated tasks |  |
| 6.  | Practical significance of the study |  |
| 7. | Literacy, consistency in the presentation of the material |  |
| 8. | Design of the work |  |
| 9. | Execution of the preparation schedule and compliance with control points |  |
|  | ENDORSED GRADE for the Thesis Paper |  |

Comments:

Academic Supervisor,

Degree, Position,

Place of work \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Full Name

Date

1. The first 8 criteria are evaluated according to a 10-point system, the ninth criterion is a correction factor in the interval $[0,1]$. The evaluation formula (Δ) for the Thesis Paper: $Δ=ρ\_{9}\frac{\sum\_{i=1}^{8}ρ\_{i}}{8}$. [↑](#footnote-ref-1)