











Evaluation sheet Habilitation Thesis-remote evaluation

No.	Criterion	Percentage (P)	Mark (M)	Score (S) (S= M*P/100)
1	Scientific quality of the candidate	35%		
2	The originality of Habilitation Thesis	35%		
3	Candidate's scientific autonomy	10%		
4	Quality of professional development plan	20%		
TOTAL e				

The marks range between 0 and 3, as follows:

- The candidate's scientific competences

- 3- Excellent- Considerable exceeding of minimum standards; international visibility; he/she who has been associated or invited, minimum one month, within at least 3 universities; having been participated to prestigious international conferences; internationally acknowledged publications (attestable at www.worldcat.org).
- 2- Very good: Reasonable exceeding of minimum standards; considerable elements of international acknowledgment and certain national visibility.
- 1-Good: Minimum standards, with few elements of international visibility and certain national visibility.
- 0 –Inacceptable: With no relevant elements of national acknowledgment or visibility.

- Originality of Habilitation Thesis

- 3- Excellent: Innovation elements at international level
- 2- Very good: Innovation at national level, aligned with current international tendencies
- 1-Good: Innovation at national level.
- 0- Inacceptable: Hardly identifying innovation elements.

- Candidate's scientific autonomy

- 3-Excellent: Having coordinated international projects as project manager; member of an internationally accredited research centre.
- 2-Very good: Being/having been in charge for international projects in Romania; international individual grants.
- 1-Good: Managing national projects or being member of research teams in 3 national projects at least.
- 0-Unacceptable: Irrelevant participation at research activities.

















- Quality of professional development plan

3-Excellent: It brings innovative approaches, remarkable at international level.

2-Very good: It is aligned with current research directions at international level, highly appreciated at national level.

1-Good: Innovation at national level.

0-Inacceptable: Hardly identifying innovation elements.

Requirements for public presentation approval

-mean scores of total evaluation (Ste m) given by the commission's members ≥ 1

-average of the marks (M) given by the commission's members for each of the criteria 1, 2 and $4 \ge 1$.

After weighting and computing the average for the 3 evaluators, the mean score of the total evaluation (Ste_m) will be converted as follows:

$$1 \le \text{Ste_m} \le 1,49 = \text{good}$$

$$1,50 \le \text{Ste } m \le 2,49 = \text{very good}$$

$$2,50 \le \text{Ste } m \le 3 = \text{excellent}$$

The minimum of Ste_m for approving the thesis is 1.

















Evaluation sheet of Habilitation Thesis – public presentation

No.	Criterion	Weight (P)	Mark (N)	Score (S) (S= N*P/100)
1	Quality of presentation	70%		
2	Quality of answers asked by the committee/ audience	30%		
TOTAL sc				
$\mathbf{St}_{\mathbf{S}}\mathbf{p} = \sum \mathbf{S}$				

The marks will range between 0 and 3, as follows:

- 3- Excellent quality: clarity of the presentation, synthesising and analytic abilities, timing, prompt answers and arguments.
- 2- Very good: few hesitations and confusions, small delays in answering the questions, unconvincing answers.
- 1-good: several hesitations, bad timing, distraction, unanswered questions or irrelevant answers.
- 0-unsatisfactory: lack of clarity and accuracy, incapacity of clearly answering the questions, obvious elements which call in question the thesis' authenticity, etc.

After weighting and computing the average for the 3 evaluators, the *mean score for public presentation* (Sm_sp) will be converted as follows:

$$1 \le \text{Sm sp} \le 1,49 = \text{good}$$

$$1,50 \le \text{Sm sp} \le 2,49 = \text{very good}$$

$$2,50 \le \text{Sm sp} \le 3 = \text{excellent}$$

For approving, the minimum of Sm_sp is 1.

Final mark of Habilitation (NFA) = Average: Ste_m and Sm_sp.

Final requirements for approving the Habilitation:

- -Final mark of Habilitation (NFA) ≥ 1
- -Final mark of Habilitation (NFA) will be converted in *Final Habilitation Grade* (CFA) as follows:

If $1 \le NFA \le 1,49$ then CFA= good

















If $1,50 \le NFA \le 2,49$ then CFA = very good

If $2,50 \le NFA \le 3$ then CFA = excellent

Assessor Name

Data Signature



