

EXAMINATION COMMITTEE - INTEGRATIVE NEUROSCIENCE

Reports master thesis:

- See attachment

Restrictions (corrections, additions, etc):



EXAMINATION COMMITTEE - INTEGRATIVE NEUROSCIENCE

Protocol Master Colloquium:

The candidate explained by request of the chairman the Test capability:

Yes / No

signature student: _____

Duration of lecture (in minutes):

Comments on the paper (results of the work, theses, reports – please add if it is necessary, an extra page):

Questions and discussion:

Date: _____

First examiner/
thesis supervisor

Second examiner

Assessor



EXAMINATION COMMITTEE - INTEGRATIVE NEUROSCIENCE

assessment:

possible assessment levels:

German Grade	Letter Grade	Grade Points
1,0	A	4.0
1,3	A-	3.7
1,7	B+	3.3
2,0	B	3.0
2,3	B-	2.7
2,7	C+	2.3
3,0	C	2.0
3,3	C-	1.7
3,7	D+	1.3
4,0	D	1.0
5,0	F	0.0

Please enter only the German grades

Grades Master
thesis:
(see thesis reports)

First examiner/thesis supervisor	Second examiner

Grade Master Colloquium:

confirmation of the results by the master commission:

First examiner/ thesis supervisor	
Second examiner	
Assessor	

total predicate Master thesis:
(will be calculated in the examination office)

Final grade
(will be calculated in the examination office)

Date/Signature (Chair of Examination Committee):

____.____.____ / _____

I have my certificate, diploma supplement and a transcript of records received on:

Date/Signature (student):

____.____.____ / _____