



## Practical Research Training Evaluation criteria

### Practical research

<b>Personnal commitment</b>	Commitment during the internship, motivation, curiosity...
<b>Practical skills</b>	Skills in manipulation in the lab, in the field, etc...
<b>Autonomy</b>	Personal research of bibliography, realization of tasks in autonomy...
<b>Understanding of the techniques/procedures</b>	Ability to understand why and how such experiments are conducted
<b>Scientific rigor</b>	Keeping of laboratory notebook/scripts, ability to follow a protocol rigorously...

### Written report (10 pages max, no appendices)

<b>Report writing</b>	Syntax, spelling, fluency and quality of language (French or English)
<b>Structure and logic</b>	Structure of the presentation, logic and sequence within the text
<b>Context &amp; introduction</b>	Context of the work, introduction to the topic studied.
<b>Material &amp; methods</b>	Presentation of the methods and analyses used during the work
<b>Analysis of the results</b>	Quality of the presentation of the results, figures (up to 6) and legends...
<b>Interpretation &amp; discussion</b>	Understanding of the results, ability to synthesize the results, answers to the initial hypotheses, perspectives...
<b>Bibliography</b>	Citation of sources and relevance of bibliography

### Oral defense (8 to 10 min)

<b>Oral &amp; non-verbal expression</b>	Fluidity and quality of language, posture, not reading notes, looking at the audience...
<b>Quality of the slides</b>	Clear layout, text, figures, indication of sources
<b>Structure &amp; logic</b>	Structure of the presentation, logic and sequence of the speech
<b>Understanding of the subject</b>	Ability to understand the subject and the implications
<b>Respect of the time limit</b>	Between 8 and 10 minutes
<b>Answers to questions</b>	Clear answers indicating that the student has understood what he/she did during the internship

