

FOLLOW-UP OF THE STUDENT PROGRESS PHD PROGRAMME ELECTROCHEMISTRY. SCIENCE AND TECHNOLOGY

At the end of the first year in the doctoral program, doctoral students must perform a presentation on his/her thesis research plan. A board integrated by three PhD holding lecturers of the programme will assess the student progress.

- The presentation will introduce the state of the art on the thesis topic; objectives; methodology and work plan and, if any, initial results.
- The presentation will last no more than 10 minutes; then the committee can make questions to the student.

Assessment criteria:

Two fundamental aspects will be taken into account:

- Knowledge on the thesis topic. The doctoral student must demonstrate deep knowledge on the state of art and actual literature on the thesis topic, as well as the grounds on the techniques that will be required to carry out the research.
- Performance: clarity in the presentation, specification of the objectives and methodology used.

Failure to submit to an annual follow-up without justification leads to the definitive drop in the doctorate program, since the positive evaluation of the follow-up is an essential requirement so that you can continue in the doctorate program and enrol the following course. This evaluation is also an essential for the renewal of contracts made under the Law 14/2011 of Science, Technology and Innovation. The follow-up session is carried out by the academic commission in view of the doctoral student's activities document, the work plan and the reports of the directors and tutors. It is understood that the tutor must report mainly on the doctoral student's activities document (activities carried out) and the thesis supervisor on the work carried out in accordance with the research plan.

Forms:

[04 Informe Tutor.docx·\(54.75 kB\)2015-09-22](#)

[04 Informe Director.docx·\(54.76 kB\)2015-09-22](#)

Passed the annual review, the programme's coordinator will bring the student a report that will allow its enrolment in the following academic year.

More information: <http://www.doctorado-ecyt.com/>