

## Programa de Doctorat en Ciència i Tecnologia Ambientals

### Annual progress review of PhD students

- The progress of **1<sup>st</sup> year PhD** candidates (**enrolled during the academic course 2018-19**) will be evaluated by means of
  - ❖ A report by the student's doctoral supervisor uploaded in nebula one week before the evaluation.
  - ❖ A 15 minutes oral presentation (in Catalan, English or Spanish) to the evaluation committee, followed by a 15 min discussion with the committee.
  - ❖ The oral presentation must contain the following sections:
    - State of the art of the PhD topic
    - Objectives of the doctoral project, including their justification and description of the research rationale
    - Methodology
    - Preliminary results
    - Detailed planning for the next academic year, including the writing up of research papers.
  - ❖ The objective of the evaluation is to check how the thesis is developing according to the research plan, and planning of any contingencies.
  - ❖ Students are expected to submit papers before the presentation of the PhD Thesis, to guarantee that i) each thesis contributes towards achieving the minimum research standards expected from any doctoral program with a Quality Award; and ii) the student starts a publication record that is fundamental for anyone's career.
  - ❖ The evaluations will be on **16<sup>th</sup> September 2019** according to the schedule proposed by ICTA.
    - ❖ **All PhD students must attend the oral evaluations of their PhD peers, to learn about other topics within their field of study.**
  - ❖ Each research area will have its own evaluation commission. The research areas are:
    - Ecological Economics and Environmental Management
    - Environmental Technology
    - Global Change and Climatic Change
    - Industrial Ecology

Environmental Technology			
J. Baeza	T. Gea	A. Artola	P. Blanquez

Industrial and Urban Ecology			
M. Giampietro	L. Talens	P. Muñoz	X. Gabarrell

Ecologic Economics			
F. DeMaria	P. Kotsila	S.Villamayor	I. Anguelovski

Global & Climate Change			
M.Orta	R. Maneja	E. Corbera	A.Rosell

- The progress of **2<sup>nd</sup> year PhD** candidates (**enrolled during the academic course 2017-18**) will be evaluated by means of
  - ❖ A report by the student's doctoral supervisor uploaded to nebula one week before the evaluation.
  - ❖ Evidence of the submission of a paper to an international peer-reviewed indexed journal, derived from his/her doctoral research to date, uploaded to nebula one week before the evaluation..
  - ❖ An oral presentation (10 min) (in Catalan, English or Spanish) which must contain the following sections:
    - Planning of the PhD project for the current academic year
    - Progress report including results obtained
    - Dissemination activities
    - Preliminary conclusions
    - Future work plan
  - ❖ The main objective of the evaluation is for the committee to **detect any dysfunctions** during the development of the PhD research plan that may place in jeopardy the completion of the project within 3 years.
  - ❖ If the PhD project is developing according to the research plan, and a paper has been submitted, the committee can assume that the PhD project is on track.
  - ❖ The evaluations will **not** be **open** sessions, and will only be attended by the evaluators and the student.
  - ❖ The evaluations will be arranged on July **15<sup>th</sup> 2019** according the schedule proposed by ICTA.

<b>Environmental Technology</b>			
G. Caminal	A. Sánchez	M.E. Suarez	J. Carrera

<b>Industrial and Urban Ecology</b>			
M.R. Rovira	J. Oliver	C. M-Gasol	L. Talens

<b>Ecologic Economics</b>			
J. van den Bergh	D. Saurí	G. Kallis	J. Connolly

<b>Global &amp; Climate Change</b>			
G. Mortyn	J. Belmonte	E. Galbraith	P. Ziveri

- The progress of **3rd year PhD** candidates (**enrolled during academic course 2016-17**) will be evaluated by means of
  - ❖ A report by the student's doctoral supervisor e-mailed to [doctorat.icta@uab.cat](mailto:doctorat.icta@uab.cat) one week before the oral exposition.
  - ❖ An oral presentation (10 min) (in Catalan, English or Spanish) which must describe:
    - Publications derived from the PhD thesis.
    - Completion schedule of the PhD Thesis
    - If required, a justification of why an extended period is required to complete the thesis, and contingency planning to do so..
  - ❖ The main objective of the evaluation is to show that a plan is in place to complete the thesis in 3 years, or shortly after that.
  - ❖ The evaluations will not be open sessions, and will only be attended by the evaluators and the student.
  - ❖ The evaluations will be arranged on **September 18<sup>th</sup> 2019** according the schedule proposed by ICTA.

<b>Environmental Technology</b>			
M. Sarrà	X. Font	E. Marco	A. Guisasola

<b>Industrial &amp; Urban Ecology</b>			
X. Gabarrell	Angela Tonon	P. Muñoz	M. Giampietro

<b>Ecological Economics</b>			
S. Mingorria	I Anguelovsky	G. Gamboa	S. Villamayor

<b>Global &amp; Climate Change</b>			
J. G-Orellana	A. Rosell	V. Reyes	R. Maneja

4. The thesis progress of **4<sup>th</sup> or 5<sup>th</sup> year PhD** candidate (**enrolled during academic course 2015-16 or before**) will be evaluated by means of
- a. A report by the student's doctoral supervisor e-mailed to [doctorat.icta@uab.cat](mailto:doctorat.icta@uab.cat) **one week before the oral exposition.**
    - An oral presentation (**10 min**) (in Catalan, English or Spanish) which must Publications derived from the PhD thesis.
    - Completion schedule of the PhD Thesis
    - A justification of why an extended period is required to complete the thesis, and contingency planning to do so..
  - ❖ The main objective of the evaluation is to show that a plan is in place to complete the thesis in the shortest time possible and by the 5th year.
  - ❖ The evaluations will be arranged on **September 19th 2019** according the schedule proposed by ICTA.

<b>Environmental Technology</b>			
A.Artola	P.Blázquez	D. Gabriel	T.Vicent

<b>Industrial and Urban Ecology</b>			
M.R. Rovira	J. Oliver	C. M-Gasol	X. Gabarrell

<b>Ecologic Economics</b>			
G. Kallis	J. van den Bergh	D. Saurí	E. Corbera

<b>Global &amp; Climate Change</b>			
P.Ziveri	V. Sarto	E. Galbraith	J. Belmonte