

PhD Final Exam - DEADLINES

(applying to students enrolled in their last year in a.y. 2021-22)

Deadlines for theses to be defended in a.y. 2022-23 – JANUARY 2023 (JUNE 2023 in case of postponement)

- ✓ PhD candidates submit thesis by e-mail to Advisor and Administrative Assistant who will forward it to Faculty Board

by 27 June 2022

- ✓ PhD candidates apply for the PhD final exam by accessing their yoU@B Diary and upload the required attachments (PhD thesis to be submitted to External Reviewers; Thesis Declaration; Report of Activities; Embargo – if necessary)

**from 11 July 2022 at 8:00 CET
to 18 July 2022 at 23:59 CET**

External Reviewers are expected to deliver their first assessment on the PhD thesis by the beginning of **October 2022**

According to the overall assessment:

The thesis needs NO CHANGES

If PhD candidates need to upload a slightly revised thesis (for minimum final touches and/or change of title), they must send it by e-mail to phdthesis@unibocconi.it (cc Advisor). Please note that they are allowed to send the slightly revised thesis ONLY ONCE.

**by 28
November
2022**

The thesis requires MINOR CHANGES

PhD candidates upload the final version of PhD thesis by accessing the PhD Final Exam Procedure on their yoU@B Diary (if needed, they are allowed to change title/abstract)

**by 28
November
2022**

The thesis requires MAJOR CHANGES

PhD candidates upload the revised version of PhD thesis by accessing the PhD Final Exam Procedure on their yoU@B Diary (if needed, they are allowed to change title/abstract)

**by
15 March
2023**

External Reviewers are expected to deliver their second assessment on the thesis within 30 days

If PhD candidates need to upload a slightly revised thesis (for minimum final touches and/or change of title), they must send it by e-mail to phdthesis@unibocconi.it (cc Advisor). Please note that they are allowed to send the slightly revised thesis ONLY ONCE.

**by
15 May
2023**

THESIS DEFENCE: 23 JANUARY – 3 FEBRUARY 2023

THESIS DEFENCE: 19 JUNE –30 JUNE 2023