

How to prepare the learning agreement for an incoming mobility to Ecole Polytechnique de Bruxelles (EPB)?

1. Rule 1: **at least 21** credits for each term
 2. Rule 2: **at least 60%** of the credits taken in the following programs:
 - 120 credits masters*
 - Electromechanical Engineering, <https://www.ulb.be/fr/programme/ma-irem>
 - Computer Science and Engineering, <https://www.ulb.be/fr/programme/ma-irif>
 - Architecture and Engineering, <https://www.ulb.be/fr/programme/ma-irar>
 - Biomedical Engineering, <https://www.ulb.be/fr/programme/ma-ircb>
 - Civil Engineering, <https://www.ulb.be/fr/programme/ma-ircn>
 - Chemical and Materials Engineering, <https://www.ulb.be/fr/programme/ma-irma>
 - Physical Engineering, <https://www.ulb.be/fr/programme/ma-irph>
 - Electrical Engineering, <https://www.ulb.be/fr/programme/ma-irel>
 - 60 credits masters*
 - Nuclear engineering, <https://www.ulb.be/fr/programme/ms-nuap>
 - Master in heritage, conservation and restoration, <https://www.ulb.be/en/programme/ms-gepc>
 - Nanotechnology, <https://www.ulb.be/fr/programme/ms-nate>
 - Sustainable Urban Design and Regional Planning, <https://www.ulb.be/fr/programme/ms-urde>
 - 180 credits bachelors*
 - Bachelor in engineering sciences, <https://www.ulb.be/fr/programme/ba-irci>
 - Bachelor in engineering: architecture, <https://www.ulb.be/fr/programme/ba-irar>
- The programs described on these webpages mention the existence of mandatory courses, but this **does not apply** to the incoming students for non-graduating programs.
3. Rule 3 (**prior permission**):
 - a. The selection of courses specific to the 60 credits masters mentioned in Rule 2 requires the prior agreement of the contact person mentioned here after:
 - Nuclear engineering, <https://www.ulb.be/fr/programme/ms-nuap>: Pascal.Kockaert@ulb.ac.be (related to Physical Engineering);
 - Master in heritage, conservation and restoration, <https://www.ulb.be/en/programme/ms-gepc>: comobepb@ulb.ac.be;
 - Nanotechnology, <https://www.ulb.be/fr/programme/ms-nate>: gbruylan@ulb.ac.be (related to the master in chemical and materials engineering);
 - Sustainable Urban Design and Regional Planning, <https://www.ulb.be/fr/programme/ms-urde>: pberke@ulb.ac.be (related to the master in civil engineering).
 - b. Any other course than those mentioned in Rule 2 can be selected, with a prior agreement of the Professor in charge (up to the student to get this agreement). Courses organized by the EIB (Ecole Interfacultaire de Bio-ingénieurs) and the Sciences Faculty fall in this category (among which the courses of the Master in 60 credits on Transportation and logistics, <https://www.ulb.be/fr/programme/ms-mstl>: ciem@ulb.ac.be. Indeed from 2020-21, this master is not organized by EPB anymore);.
- These permissions will be pdf printed and added to the learning agreement file.
4. Rule 4 (**majority**): for master students, a majority of the courses must be selected in one of the eight 120 credits masters in engineering:
 - Electromechanical Engineering, <https://www.ulb.be/fr/programme/ma-irem>
 - Computer Science and Engineering, <https://www.ulb.be/fr/programme/ma-irif>
 - Architecture and Engineering, <https://www.ulb.be/fr/programme/ma-irar>
 - Biomedical Engineering, <https://www.ulb.be/fr/programme/ma-ircb>
 - Civil Engineering, <https://www.ulb.be/fr/programme/ma-ircn>
 - Chemical and Materials Engineering, <https://www.ulb.be/fr/programme/ma-irma>
 - Physical Engineering, <https://www.ulb.be/fr/programme/ma-irph>
 - Electrical Engineering, <https://www.ulb.be/fr/programme/ma-irel>

5. Rule 5 (**shared courses**): when a course is shared by EPB and other faculties/schools, the number of credits in the curriculum of the EPB applies
6. Rule 6 (**no internship**): the internships STAG-H401 and STAG-H402 are not allowed
7. Rule 7 (**projects limitation**): the courses PROJ-H-418 (Team leader project) and PROJ-H-417 (development cooperation project) are not allowed
8. Rule 8 (**master thesis**): students who wish to carry out a master thesis at ULB must contact a supervising professor of EPB and get his/her formal supervision commitment (letter or email) as well as a provisional master thesis title prior to applying. The list of current master thesis' proposals can be found at: <https://polytech.ulb.be/fr/les-etudes/masters/subjects-of-master-s-thesis>. The master thesis title and the supervisor commitment will be added to the learning agreement file.