

Research Booklet: Materials on campus
Revolutionize Curriculum
Erin, Lean & Clémence

This booklet illustrates our research of materials on EPFL campus. Here are some photos of what we could find, complementing the material map produced. The idea is to store those materials and use them inside the student center, which acts as a laboratory for new materials, making this storage a central feature of the space.



Metal Beams found near engineering building, 2026, photography by Erin



Masonry sample near engineering building (Mx), 2026, photography by Erin



Masonry sample near engineering building (Mx), 2026, photography by Erin



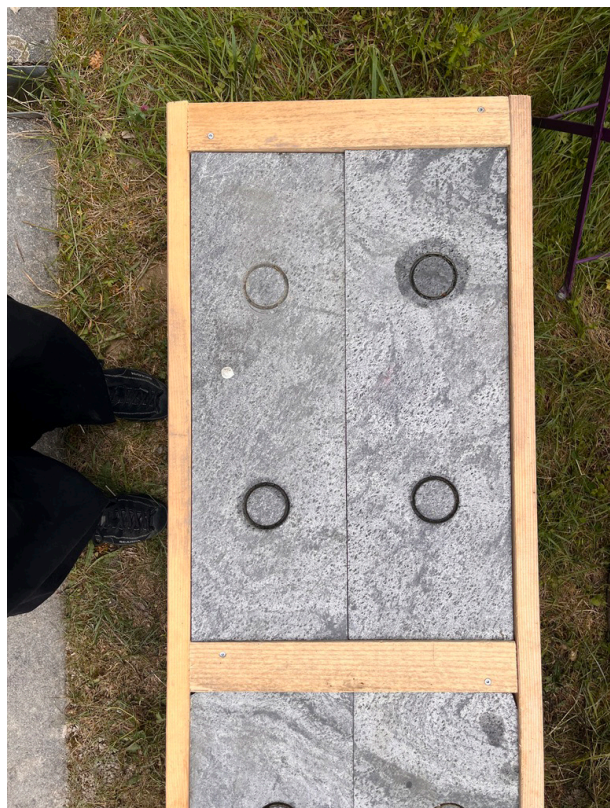
Masonry sample near engineering building (Mx), 2026, photography by Erin



Photo of the Esplanade construction site, showing scaffolding that could be reused in the Student center, 2026, photography by Erin



Masonry sample near engineering building (Mx), 2026, photography by Erin



masonry and timber panel from “Land of thousand dances” ENAC Week, 2026, photography by Clémence



Wooden platform from “Land of thousand dances” ENAC Week, 2025.



masonry wall workshop from “Stone masonry: Past, present and futur”
ENAC Week, 2025.



sort the stones from “Stone masonry: Past, present and futur” ENAC Week, 2025.



Pavillon in textile reinforced concrete from “A Prototype Pavilion in Textile Reinforced Concrete” ENAC Summer Workshop, 2025, Photography by Raffael Baur & Nicolas Gemelli



concrete rubble reuse for load-bearing walls, Re:bble Tower, SXL & CRCL, 2025, Maxence Grangeot.

