Diploma Recognition

a) Recognition of secondary and higher foreign education for applicants to study programmes at Charles University (CU)

Recognition of foreign secondary education and higher education for the purposes of the admission procedure - <u>for</u> <u>applicants to study programmes at Charles University only</u>

This recognition is valid only for the purposes of admission procedure

The previous foreign education is assessed directly by the student's chosen faculty

With the entry into force of the amendment to the Higher Education Act, **International Baccalaureate** (IB) diplomas are excluded under the conditions set out in Section 48(4)(c) of the amendment to the Higher Education Act from the category of foreign secondary school documents that are assessed during the admission procedure and for which an assessment fee is collected. If applicants choose the option of proving the fulfilment of the admission requirement by submitting an IB diploma after 1 March 2025, the document will be automatically accepted by the faculty in the admission procedure without an assessment fee being charged.

Information

Forms of verification by the country

Further information **including contacts and deadlines for submitting documents** of previous foreign education to your chosen faculty can be found at the faculty website.

b) General recognition of foreign higher (university) education processed by Charles University

Recognition of foreign higher education for all graduates of foreign higher education institutions who need the recognition for the purpose of further study at any other university or for the purpose of employment (or other reasons) - <u>HERE</u>

c) General recognition of foreign secondary school diplomas

Graduates of foreign schools who have received a certificate confirming completion of primary, secondary or higher vocational education may apply for the recognition to the Regional Authority - <u>HERE</u> (scroll down the page for the English version) or visit <u>this website</u> for more information.