

MEMO

RE: CIP Code for the Building Science, Technology and Sustainability subplan of the UC Berkeley Architecture MS and PhD degree programs — 04.0902, Architectural and Building Sciences/Technology.

Dear USCIS Adjudicator:

The **Building Science, Technology and Sustainability subplan of the UC Berkeley Architecture MS and PhD degree programs** is assigned the **CIP code 04.0902, Architectural and Building Sciences/Technology**. CIP code determinations are made at the University level (not by the DSO) and have final approval from the University of California Office of the President, after review and approvals by the University Registrar, Office of Planning and Analysis, and the Vice Provost for Undergraduate Education (for undergraduate programs) or the Graduate Division (for graduate programs). CIP code information is also reported to WASC Senior College and University Commission by the Accreditation Liaison Officer.

The CIP code 04.0902, Architectural and Building Sciences/Technology, is found on the DHS STEM Designated Degree Program List: <https://studyinthestates.dhs.gov/stem-opt-hub/additional-resources/eligible-cip-codes-for-the-stem-opt-extension>. The student's SEVIS record and I-20 reflect the STEM-eligible CIP code. F-1 regulations at 8 CFR 214.2(f)(10)(ii)(C)(2)(iii) state: "At the time the DSO recommends a 24-month OPT extension under this paragraph (f)(10)(ii)(C) in SEVIS, the degree that is the basis for the application for the OPT extension must be contained within a category on the STEM Designated Degree Program List."

The university determined that the Building Science, Technology and Sustainability subplan of the Architecture MS and PhD degree programs best aligns with CIP code 04.0902, Architectural and Building Sciences/Technology, the description of which, according to the U.S. Department of Education (National Center for Education Statistics, 2020 CIP), is as follows: "A program that focuses on the application of advanced technology to building design and construction, retrofitting existing buildings, and efficient operation of buildings, including lighting and daylight design, acoustics, solar design, building conservation, and energy-conscious design. Includes instruction in architecture, building technology, civil and structural engineering, mechanical engineering, environmental control systems, sustainability, and computer tools and applications."

Berkeley International Office understands that there may be some confusion when a CIP code does not directly mirror the name of the degree program as listed on the diploma or transcript. USCIS should be aware that it is common for a particular degree program name to differ from the title of the CIP code assigned to it.

If you have any questions, please feel free to contact a DSO at Berkeley International Office at internationaloffice@berkeley.edu or 510-642-2818.

Sincerely,

Berkeley International Office
University of California at Berkeley