

Japanese Art History Professorship – open rank, Princeton University

Princeton University, Sep 01, 2024

Application deadline: Nov 1, 2023

Beatrice Kitzinger, Princeton University

The Department of Art & Archaeology at Princeton University invites applications for the position of Assistant Professor (tenure-track), Associate Professor (with tenure), or Professor (with tenure) in Japanese Art History. The successful candidate is expected to start September 2024. PhD is expected by the start date.

Responsibilities include undergraduate and graduate teaching and advising in the applicant's area of expertise as well as more general or thematic courses. Expectations also include interacting broadly with other departments, programs, and initiatives at Princeton and beyond as well as regular interaction and collaboration with East Asian Studies, the P.Y. and Kinmay W. Tang Center for East Asian Art, and the Princeton University Art Museum.

Apply online at <https://www.princeton.edu/acad-positions/position/31241> with a cover letter and research statement, CV, writing sample, a teaching statement of no more than two pages, and the names and contact information of three references from whom letters of recommendation may be requested.

The Department of Art & Archaeology is committed to building a diverse intellectual community. We encourage applications from individuals whose interests, perspectives, and experiences align with this commitment, and who, through their research, teaching, and service, will contribute to the diversity and excellence of Princeton's academic community. Candidates are welcome to include a brief statement in this regard with their application materials.

This position is subject to the University's background check policy. Review of applications will begin on November 1, 2023. Position open until filled.

Reference:

JOB: Japanese Art History Professorship - open rank, Princeton University. In: ArtHist.net, Sep 29, 2023 (accessed Jun 7, 2025), <<https://arthist.net/archive/40208>>.