



Greetings,

We wish to advertise the upcoming conference “Resolving the Extragalactic Universe with ALMA and JWST” to be held November 6-10, 2023. It will focus on the latest scientific results on the high-redshift universe with the ALMA and JWST telescopes.

The primary scientific themes are:

- High-z galaxies and quasars, the epoch of reionization.
- High-spatial resolution studies: galaxy kinematics, ISM outflows, mergers, etc.
- Blind surveys -- The unknown.
- Simulations of high-z galaxies.
- Physical conditions in the interstellar medium of high-z galaxies: Gas mass, dust temperature, SFR, etc.

The Conference will be held at Nishi-Waseda Campus, [Waseda University](#) (Shinjuku, Tokyo) with a 1-day working excursion to Kamakura (photo above). A website and registration form will be forthcoming. Please spread the word and [fill out this short](#) form to show your interest.

Sincerely,

The Scientific Organizing Committee

Caitlin Casey
Pratika Dayal
Miroslava Dessauges-Zavadsky
Akio K. Inoue
Nissim Kanekar
Kana Morokuma
J. Xavier Prochaska

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