



NNN 2026 – First Bulletin

On behalf of the Local Organizing Committee, we are pleased to announce the **NNN 2026 Workshop**, which will be held at **Chung-Ang University in Seoul, South Korea, from October 28 to 30, 2026**. The NNN Workshop brings together researchers in neutrino physics, nucleon decay, neutrino detectors, and related fields to discuss recent experimental and theoretical advances, as well as future directions of the field. NNN 2026 will place particular emphasis on next-generation neutrino detector development and on the rapidly expanding role of artificial intelligence and machine learning in experimental particle physics.

Preliminary Schedule

- **October 26–27:** CPNR(Center for Precision Neutrino Research) Workshop & K-Neutrino Symposium (Satellite meeting 1)
- **October 28–30:** NNN 2026 Scientific Program
- **October 30:** K-DUNE Mini Workshop (Satellite meeting 2, only invited talks)

Abstract Submission will be open at the beginning of August. The scientific program will include invited talks and contributed talks in plenary sessions and contributed presentations in the poster sessions. As the number of plenary presentation slots is limited, a spacious exhibition hall is reserved for the poster session. 30~50 posters will be exhibited full time during the workshop, and authors are expected to be present during the dedicated poster sessions.

Early Registration will be open at the beginning of August. Reduced rates will be provided for students and early registration. Limited accommodation support will be available for students. Participation in the satellite meetings is free of charge; however, registration (and abstract submission, where applicable) will still be required.

The conference website is currently under construction and will be updated regularly:

<https://indico.neutrino.or.kr/event/514/> (<https://nnn2026.neutrino.or.kr/index.html>)

The second bulletin will include registration details, abstract submission guidelines, accommodation and visa information, important deadlines, and an updated scientific program.

We look forward to welcoming you to Seoul for NNN 2026.

Kim Siyeon
Chair, Local Organizing Committee
NNN 2026, Seoul