

Session Program

9 October 2026

1st J-PARC K10 Collaboration Meeting & Workshop on K10 Physics and Detector Technology

Physics Overview

Korea University, Multimedia Room, Hana-Square

1. Entering the Campus / Hana Square: * Head toward the Science Campus area (near Anam Station Exit 4). * Locate Hana Square, the underground campus complex situated between the Science Library and the science buildings. * Go down the outdoor grand staircase or use the glass-cube entrance leading directly into Hana Square from ground level. 2. Finding the Location on B1 Floor: * Once you enter, take the elevator or stairs down to the 1st basement floor (B1F). * Follow the signs toward the student welfare zone. * Walk past the bank and the central courtyard (sunken garden), and you will find the Multimedia Room at the very end of the hallway.

Friday 9 October

09:45

Physics Overview

Session |

Location: Korea University, Multimedia Room, Hana-Square, 1. Entering the Campus / Hana Square: * Head toward the Science Library (near Anam Station Exit 4). * Locate Hana Square, the underground campus complex situated between the Science Library and the science buildings. * Go down the outdoor grand staircase or use the glass cube entrance leading directly into Hana Square from ground level. 2. Finding the Location on B1 Floor: * Once you enter the elevator or stairs down to the 1st basement floor (B1F). * Follow the signs toward the student welfare zone. * Walk past the bank and the central courtyard (sunken garden), and you will find the Multimedia Room at the very end of the hallway. |

Speaker

Makoto Takizawa

10:15-10:40

Structure of Hadrons with K10

Speaker

Yongsun Kim

10:40-11:00

Exploring Hadron Interactions and Gluonic Dynamics with Kaon and Antiproton Beams

Speaker

Takatsugu Ishikawa

11:00