

2025 Belle II Physics Week

Monday 6 October 2025

School - Kobayashi Hall (09:10 - 11:10)

time	[id] title	presenter
09:10	[21] EWP B decays with missing energy in the SM	ALTMANNSHOFER, Wolfgang
10:10	[22] New Physics in EWP B decays with missing E	MARZOCCA, David

School - Kobayashi Hall (11:30 - 12:30)

time	[id] title	presenter
11:30	[23] Charm decays with missing energy (NP and SM)	GISBERT, Hector

Tuesday 7 October 2025

School - Kobayashi Hall (09:00 - 11:00)

time	[id] title	presenter
09:00	[24] Full Event Interpretation (FEI)	TRABELSI, Karim
10:00	[25] Fully-inclusive B reconstruction	GLAZOV, Alexander

School - Kobayashi Hall (11:30 - 12:30)

time	[id] title	presenter
11:30	[26] Charm tagging	SANTELJ, Luka

Wednesday 8 October 2025

School - Kobayashi Hall (09:00 - 11:00)

time	[id] title	presenter
09:00	[27] Global combinations	BONA, Marcella
10:00	[28] Non-EWP decays with missing energy	LEWIS, Peter

School - Kobayashi Hall (11:30 - 12:30)

time	[id] title	presenter
11:30	[35] Status and future potential of Belle II analyses (incl. systematic uncertainties)	MANONI, Elisa

Thursday 9 October 2025

School - Kobayashi Hall (09:00 - 11:00)

time	[id] title	presenter
09:00	[32] Tracking (detectors and performance)	SCAVINO, Bianca
10:00	[33] ECL, photons and extra energy	GANIEV, Eldar

School - Kobayashi Hall (11:30 - 12:30)

time	[id] title	presenter
11:30	[34] Particle ID (detectors and performance)	GAZ, Alessandro

Friday 10 October 2025

School - Kobayashi Hall (09:00 - 11:00)

time	[id] title	presenter
09:00	[29] Fitting and limit setting (incl. combinations of measurements & likelihoods)	TONELLI, Diego
10:00	[30] State of the art ML tools and methods	INGUGLIA, Gianluca

School - Kobayashi Hall (11:30 - 12:30)

time	[id] title	presenter
11:30	[31] Hands-on report	TBD