

The 2026 International Workshop on the High Energy Circular Electron Positron Collider

Thursday, 22 October 2026

Plenary: 1 - Grand Ballroom (08:40 - 10:10)

time	[id] title	presenter
08:40	[147] Exploring the Electroweak scale with precision	MEADE, Patrick
09:20	[148] Strategy of the CEPC	LOU, Xinchou
09:50	[149] Discussion	

Plenary: 2 - Grand Ballroom (10:40 - 12:40)

time	[id] title	presenter
10:40	[150] Status of FCC-ee	
11:10	[151] CEPC accelerator - technologies & potential contribution to FCC-ee	GAO, Jie
11:40	[152] Status and plan of the AGORA detector	GUIMARAES DA COSTA, Joao
12:10	[153] Progress towards implementation of Agentic AI	NOJIRI, Mihoko

Friday, 23 October 2026

Plenary: Public Lecture - Fudan University (19:00 - 21:00)

Monday, 26 October 2026

Plenary: 3 - Grand Ballroom (14:00 - 15:30)

time	[id] title	presenter
14:00	[154] The experiment proposals of FCC-ee	GIACOMELLI, Paolo
14:30	[155] BEPCII: Three Decades of Evolution and the Road Ahead	ZHANG, Yuan
15:00	[156] Basic R&D of Superconducting Cavities for Future Circular and/or Linear Colliders	MIYAZAKI, Akira

Plenary: 4 - Grand Ballroom (16:00 - 18:00)

time	[id] title	presenter
16:00	[157] Flavor physics at LHCb/Belle II/BES III and opportunity for future Z factory	VAGNONI, Vincenzo Maria
16:30	[158] Application of quantum technology in HEP	DOSER, Michael
17:00	[159] Beam induced background at e+e- collider	SCHULTE, Daniel
17:30	[160] Closing	