

Joint LFHCal & Insert meeting

Report of Contributions

Contribution ID: **1**

Type: **not specified**

AOB

Wednesday 28 January 2026 15:15 (20 minutes)

Contribution ID: 6

Type: **not specified**

Valpo, GSU, Yale, Debrecen, ISU, BNL, UCR, ORNL, UT Austin, Fermilab

Wednesday 28 January 2026 14:45 (30 minutes)

individual updates of institutions, feel free to upload what you need.

Presenters: Prof. GIBSON, Adam (Valparaiso University); UJVARI, Balazs (University of Debrecen); UJVARI, Balazs (Debrecen); KARKI, Bishnu (University of California, Riverside); RIEDL, Caroline (University of Illinois Urbana-Champaign); THOMAS, Deepa (The University of Texas at Austin); THOMAS, Deepa (The University of Texas at Austin); ANDERSON, Derek (Thomas Jefferson National Accelerator Facility); FLOR, Fernando (Argonne National Laboratory); BOCK, Friederike (ORNL); CAINES, Helen (Yale); PINTO, Iris (Yale University); PURSCHKE, Martin (BNL); ROSATI, Marzia (Iowa State University); ROSATI, Marzia (Iowa State University (mrosati@iastate.edu)); CONNORS, Megan (Georgia State University); CONNORS, Megan (Georgia State University RBRC); ARRATIA, Miguel (University of California, Riverside); ARRATIA, Miguel (UC Riverside); SCHMIDT, Nicolas (Oak Ridge National Laboratory); SCHMIDT, Nicolas (Oak Ridge National Laboratory - (US)); NOVITZKY, Norbert (ORNL); HARTBRICH, Oskar (Oak Ridge National Lab); STEINBERG, Peter (BNL); STEINBERG, Peter (BNL); GARG, Prakhar (Yale University); MILTON, Ryan (UCR); MILTON, Ryan (UCLA); PREINS, Sean; PREINS, Sean (Student@ucr.edu)

Session Classification: Institutional updates

Contribution ID: **11**

Type: **not specified**

Mechanics

Wednesday 28 January 2026 14:00 (5 minutes)

Presenters: FOUNTAIN, Elliott; BOCK, Friederike (ORNL)

Session Classification: Topical updates

Contribution ID: **12**

Type: **not specified**

Scintillators

Wednesday 28 January 2026 14:05 (5 minutes)

Presenters: HARTBRICH, Oskar (University of Hawaii); HARTBRICH, Oskar (Oak Ridge National Lab); HAMILTON, Ryan (Yale University)

Session Classification: Topical updates

Contribution ID: **13**

Type: **not specified**

Electronics & SiPMs

Wednesday 28 January 2026 14:10 (5 minutes)

Presenters: NOVITZKY, Norbert (University of Tsukuba); NOVITZKY, Norbert (ORNL)

Session Classification: Topical updates

Contribution ID: **14**

Type: **not specified**

Simulation

Wednesday 28 January 2026 14:15 (5 minutes)

Presenters: ANDERSON, Derek (Thomas Jefferson National Accelerator Facility); ARRATIA, Miguel (University of California, Riverside); ARRATIA, Miguel (University of Cambridge); STEINBERG, Peter (BNL); STEINBERG, Peter (BNL)

Session Classification: Topical updates

Contribution ID: 15

Type: **not specified**

TB planning & results

Wednesday 28 January 2026 14:20 (5 minutes)

Presenters: BOCK, Friederike (ORNL); ARRATIA, Miguel (University of Cambridge); ARRATIA, Miguel (University of California, Riverside)

Session Classification: Topical updates

Contribution ID: **18**

Type: **not specified**

Insert

Wednesday 28 January 2026 14:25 (20 minutes)

Presenters: ARRATIA, Miguel (University of California, Riverside); ARRATIA, Miguel (UC Riverside); PAUL, Sebouh (UC Riverside)

Session Classification: Topical updates