

12th ECCE Bi-Weekly Meeting

Report of Contributions

Contribution ID: 1

Type: **not specified**

ECCE News and Status

Monday, 30 August 2021 16:00 (30 minutes)

Presenter: HORN, Tanja (Cath)

Contribution ID: 3

Type: **not specified**

Detector Team Report

Monday, 30 August 2021 16:30 (10 minutes)

Presenters: HIGINBOTHAM, Douglas (Jefferson Lab); READ, Kenneth (Oak Ridge National Laboratory)

Session Classification: Detector Team

Contribution ID: 4

Type: **not specified**

Computing Team Report

Monday, 30 August 2021 18:00 (15 minutes)

Presenters: FANELLI, Cristiano (MIT); LAWRENCE, David (Jefferson Lab)

Session Classification: Computing Team

Contribution ID: 5

Type: **not specified**

Physics Benchmark Team Report

Monday, 30 August 2021 17:30 (15 minutes)

Presenters: MUNOZ CAMACHO, Carlos (IJCLab-Orsay (France)); REED, Rosi (Lehigh University)

Session Classification: Physics Benchmark Team

Contribution ID: 6

Type: **not specified**

DE&I Report

Monday, 30 August 2021 17:00 (15 minutes)

Presenters: NATTRASS, Christine (University of Tennessee, Knoxville); LONG, Elena (University of New Hampshire); BOER, Marie; KALANTARIANS, Narbe (Virginia Union University); LIUTI, simonetta (universoty of virginia)

Session Classification: Diversity, Equity and Inclusion

Contribution ID: 7

Type: **not specified**

Editorial Team Report

Monday, 30 August 2021 18:30 (15 minutes)

Presenters: STEINBERG, Peter (BNL); MILNER, Richard (MIT); CORMIER, Tom (ORNL)

Session Classification: Editorial Team

Contribution ID: 9

Type: **not specified**

Discussion

Monday, 30 August 2021 17:45 (15 minutes)

Session Classification: Physics Benchmark Team

Contribution ID: **10**

Type: **not specified**

Discussion

Monday, 30 August 2021 16:50 (10 minutes)

Session Classification: Detector Team

Contribution ID: 13

Type: **not specified**

ECCE Cost, Schedule, and Risk status update

Monday, 30 August 2021 16:40 (10 minutes)

John Cunningham (ORNL), Spencer Creekmore (ORNL), and Joseph Rasson (ORNL)

Session Classification: Detector Team