



2016 LOW ENERGY COMMUNITY MEETING

Wednesday August 10

8:00am	Registration/Check-In <i>Jordan Hall Galleria</i> Coffee and light refreshments provided
8:40am	Nuclear Data Workshop <i>Jordan Hall 101</i>
10:00-10:30am	Break <i>Jordan Hall Galleria</i> Coffee and light refreshments provided
12:30-1:30pm	Lunch <i>Jordan Hall Galleria</i>
3:30-4:00pm	Break <i>Jordan Hall Galleria</i> Coffee and light refreshments provided

2016 LOW ENERGY COMMUNITY MEETING

Thursday August 11

8:00am

Registration/Check-In

Jordan Hall Galleria

Morning Satellite Workshops:

8:30am-1:00pm

Tracking Detectors for Fast Beams

Jordan Hall 325

9:00am-1:10pm

Nuclear Data

Jordan Hall 101

9:00am-12:00pm

ARUNA

Jordan Hall 326

10:00-11:00am

Break

Jordan Hall Galleria

Coffee and light refreshments provided

Afternoon Satellite Workshops:

1:00-3:00pm

Spectrographs at ARUNA Facilities

Jordan Hall 325

1:00-3:00pm

AFGA and AIRIS

Jordan Hall 322

1:00-6:00pm

Data Acquisition

Jordan Hall 325

4:00-6:00pm

SECAR Collaboration

Jordan Hall 310

3:00-3:30pm

Break

Jordan Hall Galleria

Coffee and light refreshments provided

2016 LOW ENERGY COMMUNITY MEETING

Friday August 12

Morning session

8:00am

Registration/Check-In

Jordan Hall Galleria
Coffee and light refreshments provided

8:30am

Welcome: Mary Galvin (Notre Dame)/Michael Wiescher (Notre Dame)
Jordan Hall 101

8:50am

Science Vision for the Low Energy Community:
Baha Balantekin (Wisconsin)
Jordan Hall 101

9:20am

Agency Comments from DOE/NSF:
Tim Hallman (DOE)/Allena Opper (NSF)
Jordan Hall 101

10:05am

ReA Energy Upgrade White Paper: Hiro Iwasaki (NSCL)
Jordan Hall 101

10:20

Group Photo

Location: TBD

10:30am

Break

Jordan Hall Galleria
Coffee and light refreshments provided

11:00am

NSCL Status and Overview: David Morrissey (NSCL)
Jordan Hall 101

11:20am

ATLAS Status and Overview: Guy Savard (ANL)
Jordan Hall 101

11:50pm

FRIB: Status and Plans for Initial Operations:
Thomas Glasmacher (FRIB)
Jordan Hall 101

12:30pm

Guidance for the Working Groups: Heather Crawford (LBNL)
Jordan Hall 101

12:45pm

Lunch (provided)

Jordan Hall Galleria

2016 LOW ENERGY COMMUNITY MEETING

Friday August 12

Afternoon session

2:00pm

Working Group Session 1

Precision Measurements: Kei Minamisono (MSU)

Jordan Hall 326

ReA Energy Upgrade + ISLA: ReA12 Recoil Separator

Hiro Iwasaki (MSU) and Daniel Bazin (MSU)

Jordan Hall 101

Gamma Spectroscopy I: Mark Riley (FSU)

Jordan Hall 105

Gas Jets: Kelly Chipps (ORNL)

Jordan Hall 322

3:30pm

Break

Jordan Hall Galleria

Coffee and light refreshments provided

4:00pm

Working Group Session 2

Time Projection Chambers: Wolfgang Mittig (MSU)

Jordan Hall 310

Gamma Spectroscopy II: Mark Riley (FSU)

Jordan Hall 322

Astrophysics: Hendrik Schatz (MSU)

Jordan Hall 105

Neutron Detection: Robert Grzywacz (UT)

Jordan Hall 326

5:30pm

Dinner (provided)

Jordan Hall Galleria

7:00pm

Working Group Session 3

High Rigidity Spectrometer (HRS): Remco Zegers (MSU)

Jordan Hall 101

Radioactive Decay Station: Robert Grzywacz (UT)

Jordan Hall 105

Nuclear Data: Libby McCutchan (BNL)

Jordan Hall 326

Silicon Arrays: Steve Pain (ORNL)

Jordan Hall 325

2016 LOW ENERGY COMMUNITY MEETING

Saturday August 13

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|---------|---|
| 9:00am | ARUNA Facilities Overview: Sherry Yennello (TAMU)
<i>Jordan Hall 101</i> |
| 9:30am | ARUNA: Ohio University: Carl Brune (Ohio)
<i>Jordan Hall 101</i> |
| 10:00am | Education and Diversity: Micha Kilburn (Notre Dame)
<i>Jordan Hall 101</i> |
| 10:30am | Break
<i>Jordan Hall Galleria</i>
Coffee and light refreshments provided |
| 11:00am | Working Group Summaries: David Dean (ORNL)
<i>Jordan Hall 101</i> |
| 12:00pm | Final Discussion and Closeout: Heather Crawford (LBNL)
<i>Jordan Hall 101</i> |
| 12:30pm | Lunch (provided)
<i>Jordan Hall Galleria</i> |
| 1:30pm | Tour of the Nuclear Science Laboratory
<i>Nieuwland Science Hall 124</i> |