

August 19-21, 2023
PRISMS Software Training Agenda

Monday, August 19th

9am-10am **General introduction (BEYST 1620)**

10am-12pm **PRISMS-PF Session 1 (BEYST 1620)**
David Montiel

12pm-1pm **Lunch break (lunch not provided)**

1pm-3pm **CASM Session 1 (BEYST 1620)**
Brian Puchala

Tuesday, August 20th

9am-11am **PRISMS-Plasticity Session 1 (BEYST 1620)**
Chaitali Patil

11am-1pm **Lunch break (lunch not provided)**

1pm-3pm **PRISMS-PF Session 2 (BEYST 1620)**
David Montiel

1pm-3pm **CASM Session 2 (GGBL 2517)**
Brian Puchala

Wednesday, August 21st

9am-11am **PRISMS-Plasticity Session 2 (BEYST 1620)**
Chaitali Patil

9am-11am **DFT-FE Session 1 (EECS 2331)**
Sambit Das

11am-1pm **Lunch break (lunch not provided)**

1pm-3pm **DFT-FE Session 2 (EECS 2331)**
Sambit Das

1pm-3pm **Materials Commons (GGBL 2517)**
Glenn Tarcea

3pm-5pm

Q&A Sessions for all tools (GGBL 2517)

Sambit Das, Brian Puchala, David Montiel, Glenn Tarcea,
Chaitali Patil

Rooms

BEYST 1620

Bob and Betty Beyster Building 1620 - CAEN Lab

GGBL 2517

George Granger Brown Memorial Laboratories 2517 - CAEN Lab

EECS 2331

Electrical Engineering and Computer Science Building 2331 - CAEN Lab