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August 6-8, 2018
PRISMS Software Training Agenda
Final Program

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Breaks and Registration Desk in Beyster 1690

Monday August 6

PRISMS Software Tools Day 1:
PRISMS-PF (Phase Field)
DFT-FE (Real-Space Density Functional Theory)

8:30-9am   Registration Desk Open (Beyster 1690)
                Coffee

9-10   **Welcome and General Introduction** (Beyster 1690)
                John Allison, Stephen DeWitt, Brian Puchala, Reza Yaghoobi, Phani
                Motamarri, and Glenn Tarcea

10-12pm   **PRISMS-PF Session 1** (Beyster 1620)
                Instructors: Stephen DeWitt, David Montiel, and Beck Andrews

10-12pm   **DFT-FE Session 1** (GGB 2517)
                Instructors: Phani Motamarri and Sambit Das

12-1   Lunch - on your own

1-5   **PRISMS-PF Session 2** (Beyster 1620)
                Instructors: Stephen DeWitt, David Montiel, and Beck Andrews

1-5   **DFT-FE Session 2** (GGB 2517)
                Instructors: Phani Motamarri and Sambit Das

Tuesday August 7

PRISMS Software Tools Day 2:
PRISMS-Plasticity (CPFEA and Continuum Plasticity)
CASM (Statistical Mechanics)

9-12pm   **CASM Session 1** (Beyster 1620)
            Instructors: Brian Puchala

9-12pm   **PRISMS-Plasticity Session 1** (GGB 2517)
            Instructors: Reza Yaghoobi

12-1   Lunch - on your own

1-5   **CASM Session 2** (Beyster 1620)
            Instructors: Brian Puchala

1-5   **PRISMS-Plasticity Session 2** (GGB 2517)
            Instructors: Reza Yaghoobi

Wednesday August 8

PRISMS Tools Day 3:
Materials Commons
Independent Exercises (All PRISMS Codes)

9-12pm   **Materials Commons** (Beyster 1620)
            Instructors: Glenn Tarcea, Brian Puchala and Terry Weymouth

12-1   Lunch - on your own

1-5pm   **Exercises** – All PRISMS Codes (Beyster 1620)
            Instructors: All PRISMS instructors