Program Schedule

**NOTE: Classes start at 10:00 AM and end at 2:00 PM (CDT)**

**Sunday – June 28, 2020**
10:00 AM – Meet & Greet – Via Zoom

**Monday - June 29, 2020 (Materials Informatics)**
10:00 AM – Chris Borg/Eric Muckley, Citrine Informatics (USA)
11:30 AM – Break
11:45 AM – Instructional Lab
1:00 PM – Break
1:15 PM - Instructional Lab – Continued
2:00 PM – END

**Tuesday – June 30, 2020 (Homogenization)**
10:00 AM – Fodil Meraghni, Ecole Nat. Sup-Arts et Metiers (France)
11:30 AM – Break
11:45 AM – Instructional Lab
1:00 PM – Break
1:15 PM - Instructional Lab – Continued
2:00 PM – END

**Wednesday – July 1, 2020 (Phase Field Modeling)**
10:00 AM – Michael Tonks, University of Florida (USA)
11:30 AM – Break
11:45 AM – Instructional Lab
1:00 PM – Break
1:15 PM - Instructional Lab – Continued
2:00 PM - END
Thursday – July 2, 2020 (Alloy Theory)
10:00 AM – Anton Van Der Ven/John Goiri, University of California, Santa Barbara (USA)
11:30 AM – Break
11:45 AM – Instructional Lab
1:00 PM – Break
1:15 PM - Instructional Lab – Continued
2:00 PM - END

Friday – July 3, 2020 (Machine Learning–assisted Alloy Design)
10:00 AM – Dongwon Shin, Oak Ridge National Laboratory (USA)
11:30 AM – Break
11:45 AM – Instructional Lab
1:00 PM – Break
1:15 PM - Instructional Lab – Continued
2:00 PM – END

Saturday – July 4, 2020 - Weekend
Sunday – July 5, 2020 - Weekend

Monday, July 6, 2020 (Molecular Dynamics)
10:00 AM – Xiaofeng Qian, Texas A&M University (USA)
11:30 AM – Break
11:45 AM – Instructional Lab
1:00 PM – Break
1:15 PM - Instructional Lab – Continued
2:00 PM – END

Tuesday – July 7, 2020 (Dislocation Dynamics)
10:00 AM – Sylvie Aubry, Lawrence Livermore National Laboratory (USA)
11:30 AM – Break
11:45 AM – Instructional Lab
1:00 PM – Break
1:15 PM - Instructional Lab – Continued
2:00 PM - END
**Wednesday – July 8, 2020 (Fracture)**
10:00 AM – Jacque Besson/Yazid Madi, MINES Paris Tech (France)
11:30 AM – Break
11:45 AM – Instructional Lab
1:00 PM – Break
1:15 PM - Instructional Lab – Continued
2:00 PM - END

**Thursday – July 9, 2020 (FFT Homogenization)**
10:00 AM – Javier Segurado, Universidad Politécnica de Madrid (Spain)
11:30 AM – Break
11:45 AM – Instructional Lab
1:00 PM – Break
1:15 PM - Instructional Lab – Continued
2:00 PM - END

**Friday – July 10, 2020 (Alloy Design)**
10:00 AM – Pedro Rivera-Diaz, Lancaster University (UK)
11:30 AM – Break
11:45 AM – Instructional Lab
1:00 PM – Break
1:15 PM - Instructional Lab – Continued
2:00 PM - END