SDSC hosts a week-long workshop that focuses on a broad spectrum of introductory-to-intermediate topics in High Performance Computing and Data Science. The program is aimed at researchers in academia and industry, especially in domains not traditionally engaged in super computing, who have problems that cannot typically be solved using local computing resources. This year’s Summer Institute continues SDSC’s strategy of bringing High Performance Computing to the Long Tail of Science, i.e. providing resources to a larger number of modest-sized computational research projects that represent, in aggregate, a tremendous amount of scientific progress.

San Diego Supercomputer Center, UC San Diego
Monday, August 3 - Friday, August 8, 2020
https://si20.sdsc.edu