

# Potential Mentors for Computational Data Analytics Track for Master's in Data Science

<b>Faculty Mentor</b>	<b>Area(s)</b>
Miguel Alonso	Artificial Intelligence and Machine Learning Image and Multimedia Processing Physical Sciences and Astronomy Data Education and University Data Financial and Economic Data Cultural, Social, Behavioral, and Public Opinion Data
M. Hadi Amini	Smart Cities, Machine Learning for Power Systems, Optimization
Leonardo Bobadilla	Geospatial, environmental and Ecological Data Transportation Networks, Sensor Networks and Network Traffic
Mark Finlayson	Natural Language Processing (NLP)
Jun Li	High-Performance Computing in Data Analytics
Patricia McDermott-Wells	Disaster Recovery and Extreme Events and Government Data
Giri Narasimhan	Computing Systems Performance; Biomedical and Public Health Data; Cultural, Social, Behavioral and Public Opinion Data; Disaster Recovery and Extreme Events and Government Data; Education and University Data; High-Performance Computing in Data Analytics; Social Network Data and Network Science
Fahad Saeed	Computing Systems Performance; Biomedical and Public Health Data; High-Performance Computing in Data Analytics; Image and Multimedia Processing