

NSF Science and Technology Centers	Director	CLASS
Center for Bright Beams (CBB)	Ritchie Patterson	2016
Center for Cellular Construction (CCC)	Wallace Marshall	2016
Science and Technology Center for Engineering Mechano-Biology (CEMB)	Vivek Shanoy	2016
Science and Technology Center on Real-Time Functional Imaging (STROBE)	Margaret Murnane	2016
Center for Integration of Modern Optoelectronic Materials on Demand (IMOD)	David Ginger	2021
Learning the Earth with Artificial Intelligence and Physics (LEAP)	Pierre Gentine	2021
Center for Chemical Currencies of a Microbial Planet (C-CoMP)	Elizabeth Kujawinski	2021
Center for Research On Programmable Plant Systems (CROPPS)	Abe Stroock	2021
Science and Technologies for Phosphorus Sustainability (STEPS)	Jacob Jones	2021
Center for Oldest Ice Exploration (COLDEX)	Ed Brook	2021
New Frontiers of Sound (NewFoS)	Pierre Deymier	2023
Center for Complex Particle Systems (COMPASS)	Nicholas Kotov	2023
Center for Braiding Indigenous Knowledges and Science (CBIKS)	Sonia Atalay	2023
Science and Technology Center for Quantitative Cell Biology (QCB)	Zan Luthey-Schulten	2023