

NeSA 12th

International Conference-2021

“Science & Technology:
Way Towards Sustainability”

Guest
Speaker



“Resource Scarcity in
the Infinite Cosmos.”

Dr. Lujendra Ojha

Dr. Ojha is an assistant professor at department of earth and planetary science (EPS) at Rutgers University since 2019. Dr. Ojha holds a B.S. in Geophysics from University of Arizona (2012) and a Ph.D. in Planetary Science from Georgia Institute of Technology (2016). He spent the following 3 years as a prestigious Balustein Postdoctoral Fellow and a Research Scientist, in the Department of Earth and Planetary Sciences at Johns Hopkins University, before he joined as an EPS faculty at Rutgers. An overarching focus of Dr. Ojha’s research is the evolution of terrestrial planets and its effect on geological processes and habitability. Dr. Ojha uses a diverse set of tools to understand these processes, including remote sensing, laboratory simulations, numerical modeling, and terrestrial field work. He is a Co-Investigator in the High-Resolution Imaging Science Experiment (HiRISE) mission to Mars which is the most powerful camera that humanity has ever sent to another planet.

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