

# Medani P. Sangroula

## ASAP Vice President



First of all, I would like to thank all of you for providing the opportunity to serve as an ASAP Secretary last year, it was a great honor for me to be a part of ASAP team. As a Secretary, I actively involved in planning and organizing physical as well as virtual events. As we all know things did not go very well in 2020 due to the Covid-19 pandemic, and because of this we could not organize many physical events. As an optimistic Physicist, I hope the situation will be better and we will be able to organize many events including game nights, frequent luncheon, holiday party, summer BBQ, professional developments, and etc. in 2021.

Regarding my professional background, I am an Accelerator Physicist in the Beam Instrumentation System Group at the Collider Accelerator Department at BNL. I am currently involved in two research projects: "Design and Optimization of the Hadron Ring Injection Kicker" and "Feasibility of Re-using the Existing RHIC Stripline Beam Position Monitors" for the Electron-Ion Collider (EIC). I graduated from Illinois Institute of Technology Chicago, IL in 2018, and served as a one-year Postdoc at Massachusetts Institute of Technology Cambridge, MA before joining to BNL in 2019.

I know students and postdocs life is too busy however, based on my past experience at IIT and MIT, spending a little bit of time beyond our main duty keeps us more focused on our research by maintaining a healthy work/life balance. Considering my current and past experiences if you believe that I can served as an ASAP President, please vote for me. Thank you so much in advance for believing me.