

<b>Name of collaborating institute</b>	Central University of Karnataka
<b>Collaborator</b>	Deepak Samuel, Associate Professor
<b>Previous experience</b>	Neutrinos and muons (India-based Neutrino Observatory) Keywords: DAQ, Simulations, track reconstruction, ML
<b>Available manpower</b>	Every year about 2-3 post-graduate students (M.Sc Physics)
<b>Infrastructure/ equipment</b>	<ul style="list-style-type: none"> <li>- SiPM kits from CAEN with digitizers</li> <li>- V100 Tesla GPU server</li> </ul>
<b>Interested in</b>	DAQ, muon physics analysis