

Deepak Bhetuwal
will defend his PhD Dissertation

**“Nuclear Transparency from Quasi-elastic
 $^{12}\text{C}(\text{e},\text{e}'\text{p})$ Scattering Reaction up to $Q^2=14.2$
 $(\text{GeV}/c)^2$ in Hall C at Jefferson Lab”**

**Wednesday, October 6, 2021
11:00 AM**

Via Video conference
<https://bluejeans.com/333159165/webrtc>