

# JLEIC COLLABORATION MEETING SPRING 2016

Thomas Jefferson National Accelerator Facility  
Newport News, VA

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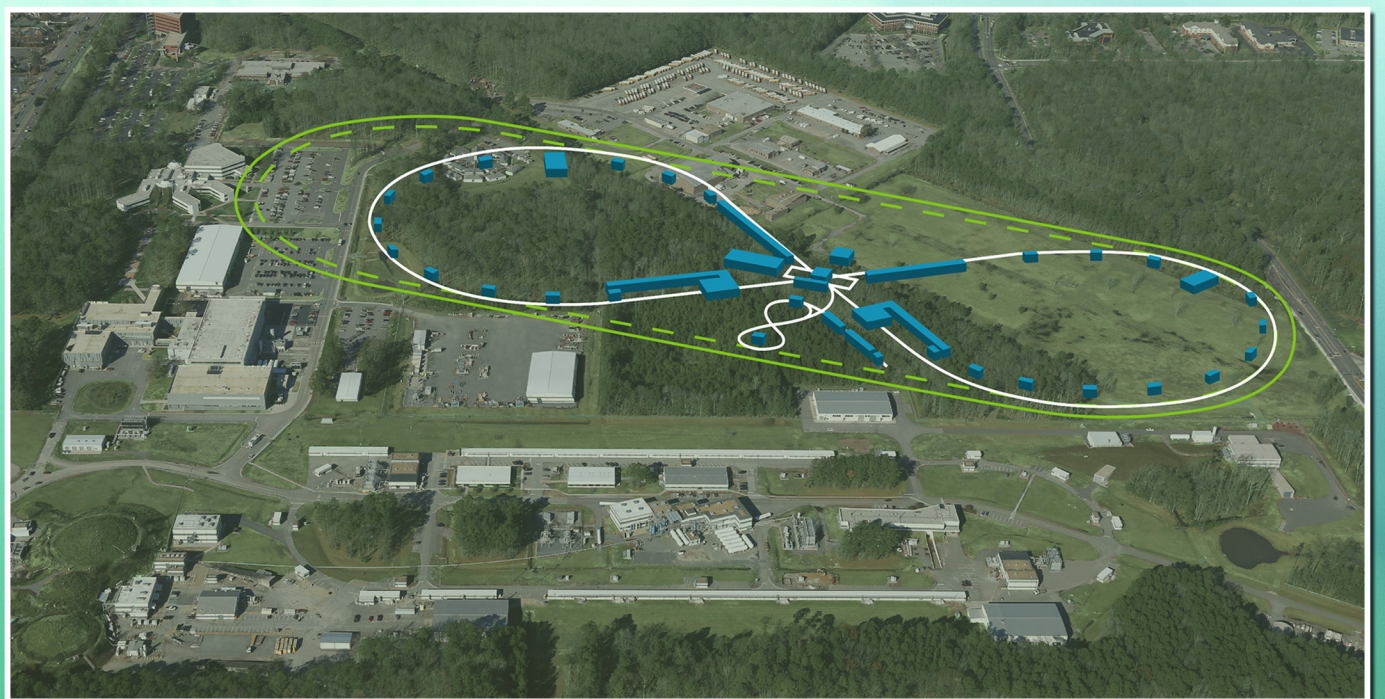
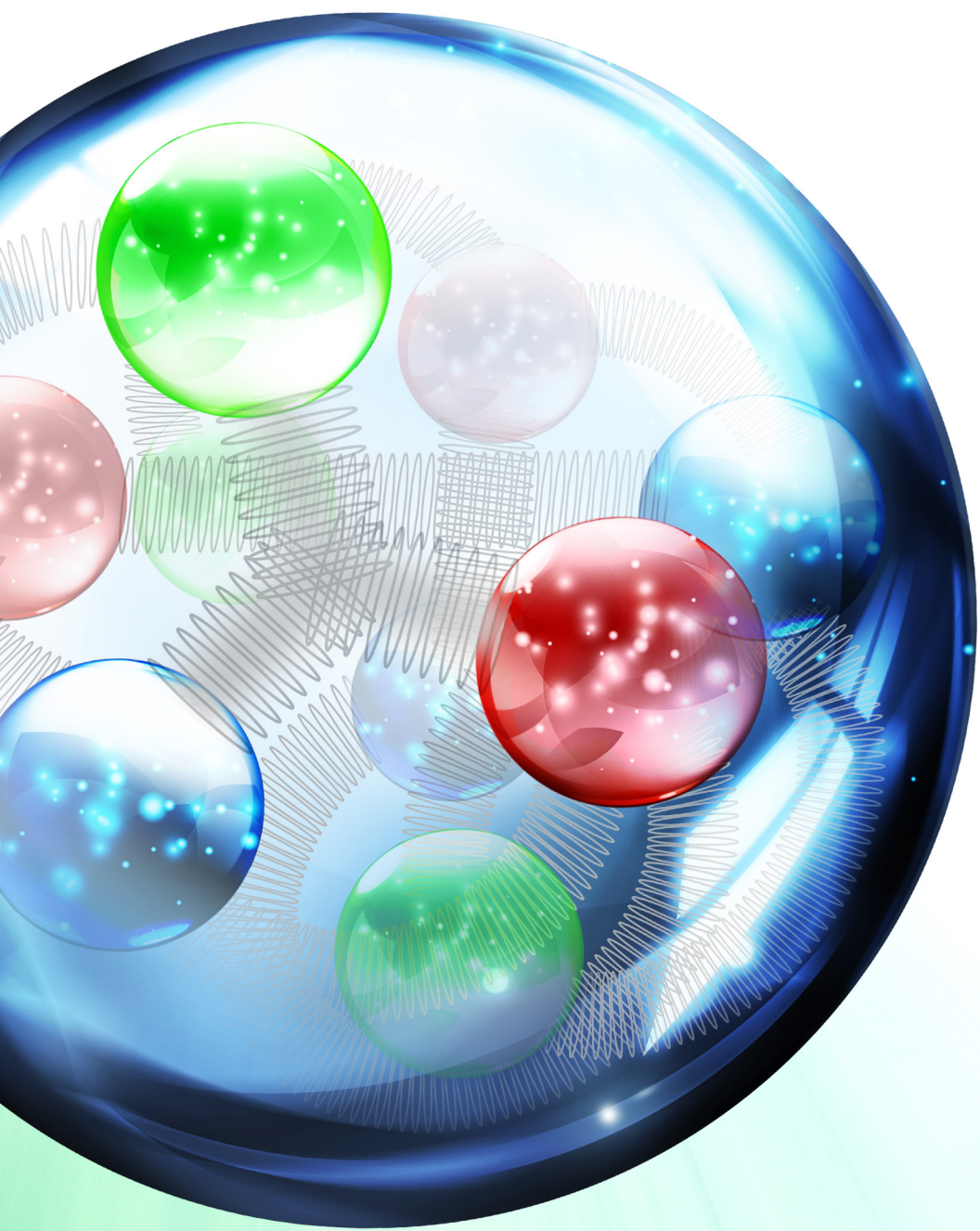
March 29-31, 2016

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JLEIC, a high luminosity polarized electron-ion collider based on the CEBAF recirculating SRF linac, has been proposed at Jefferson Lab as its future nuclear science program beyond 12 GeV CEBAF fixed target program. The design studies and accelerator R&D of JLEIC have been actively pursued over the last ten years by Jefferson Lab staff and external collaborators.

Meeting will take place in the  
CEBAF Center room F113

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**CONTACT:**

Audrey Barron,  
anichols@jlab.org  
757-269-7327

<https://www.jlab.org/conferences/jleic-spring16/index.html>