

## The JPAC Review - 2022:

**Welcome!**

### Time:

*8:30am – 1:00pm, Nov 17, 2022, and 9:30am – 1:00pm, Nov 18, 2022*

### Place:

Room L207, CEBAF Center, Jefferson Lab  
Zoom Meeting ID: 160 745 7079 (123456)

### The Committee:

#### Chair:

Prof. Abhay Deshpande, Stony Brook University

#### Theory:

Dr. Ian Cloet, ANL;  
Prof. Christoph Hanhart, Juelich, Uni Bonn;  
Prof. Michael Peardon, Trinity college, Dublin

#### Experiment:

Prof. Analisa D'Angelo INFN Roma (CLAS)  
Prof. Tomasz Skwarnicki Syracuse Univ (LHCb)  
Prof. Justin Stevens W&M (GlueX)

### The Indico page:

<https://indico.jlab.org/events/606//>

## The Charges:

We wish to solicit your opinion, comment and advice on the following items:

1. The quality and significance of the work performed under the JPAC umbrella in terms of, but not limited to:
  - its relevance, importance and impact to the JLab spectroscopy program, such as those carried out in Hall B and Hall D
  - its importance and impact to the hadron spectroscopy programs around the world, and
  - its recognition in the hadron physics community around the world.
2. The merit, feasibility and impact of its proposed research direction for the coming years in terms of:
  - its relevance and impact to the JLab spectroscopy program
  - spectroscopy programs at the future EIC and facilities around the world, and
  - the balance between its support to JLab's program and other efforts.
3. The leadership effectiveness, the program's handling on DEI issues, and its role in education and training of next generation of researchers.
4. The advantages of renewing the program for five years vs. the possibility of ten years.