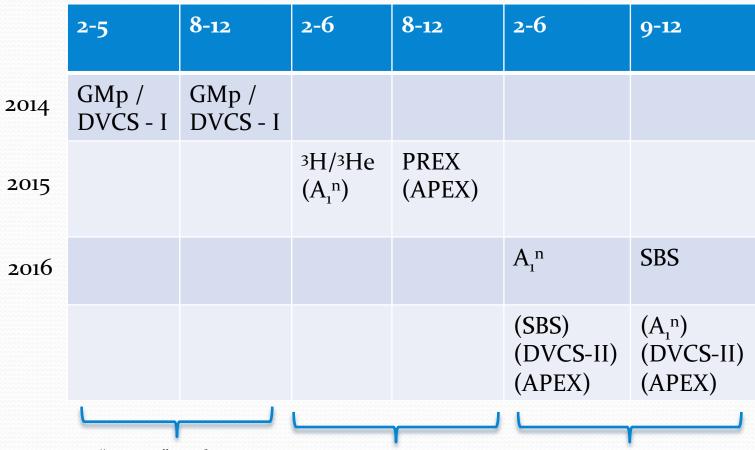
# Hall A Perspective

Thia Keppel SOLID Collaboration Meeting March 2013

## Hall A 12 GeV Era Timeline



"Easier" early experiments frees up a bit of time/ funds....

...mostly to accommodate these.....

....and these......

SBS

MOLLER, SOLID...?....

### What have we been able to do for SOLID so far?

- ~6 man-weeks E&D:
  - First-pass CLEO design study
    - Cost estimate
    - Tosca
  - First look at putting (CLEO) SOLID in Hall
    - Working on transport to/storage at JLab
  - First-pass BaBar design study

*But what about this year...?....* 

#### What we *must* to devote time to this year

- 12 GeV Beamline (essentially complete)
- DVCS/G<sub>m</sub><sup>P</sup>
- SBS
- 3He
- Bigbite
- 3H
- Random urgent things that come up

#### What we *should* devote time to this year

- MOLLER
- APEX
- PREX
- SOLID

- Hall A has a six-FTE E&D team
- At best current estimate < 1 combined FTE can be devoted to <u>all</u> "shoulds"
- For SOLID, this translates to ~.1 FTE max (at Hall Leader discretion)

## Ending on some positive notes

Physics case strong and visible

Need to refine and detail technical case (and costs)

- Willing to provide help with pre-reviews

There should be several opportuntities for parasitic beam tests