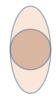
## Demo organization just fragmentation box

Volunteers should rotate roles to try different activities!

("I'm a scientist, ask me anything" if there are extra volunteers)

Play



 "I made isotope" stickers

Isotopolis • "Free Stuff" sign

 on iPad (if power available)
 Play Isotopolis sign
 Freebies: cards, postcards, etc.

NSCL/FRIB poster on easel



Help visitors write their isotope on a sticker, encourage them to take free stuff and learn more

Chart of Nuclides on easel

(Second chart helper when there's a line)

Help visitors find & mark their isotope on chart

Chair with Box of marbles

Frag box

Chair with

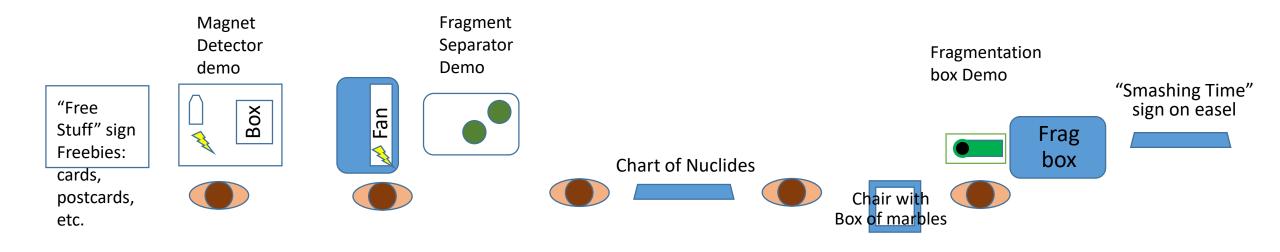
Encourage visitors to approach, explain how marbles model a nucleus, explain that NSCL smashes nuclei to study new ones

"Smashing Time" sign on easel

From Demo instructions page: <a href="https://wikihost.nscl.msu.edu/outreach/doku.php?id=tours:files#demo instructions">https://wikihost.nscl.msu.edu/outreach/doku.php?id=tours:files#demo instructions</a>

## Demo organization Frag box, separator, and detector

Volunteers should rotate roles to try different activities!



## NSCL Demo organization Maker Faire 2018

