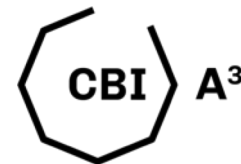


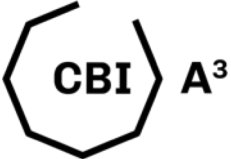
CERN technology

Next Steps

- 1) Any general questions about potential technologies to use, you can ask Lars after lunch.
- 2) For specific technologies you have narrowed to...
 - Write a list of questions for technologies
 - We will first start with Knowledge Transfer Officers
- 3) Phase 2 we can start to connect with experts as the technical detail questions get more specific



Feedback & Research on CBI A3



Purpose

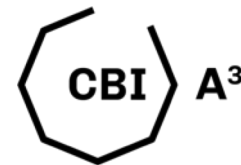
**No impact on assessment & your grades*

Create an evidence base to understand the value, learning and experience associated with CBI A3:

Improve the program for future iterations

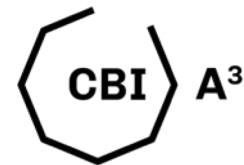
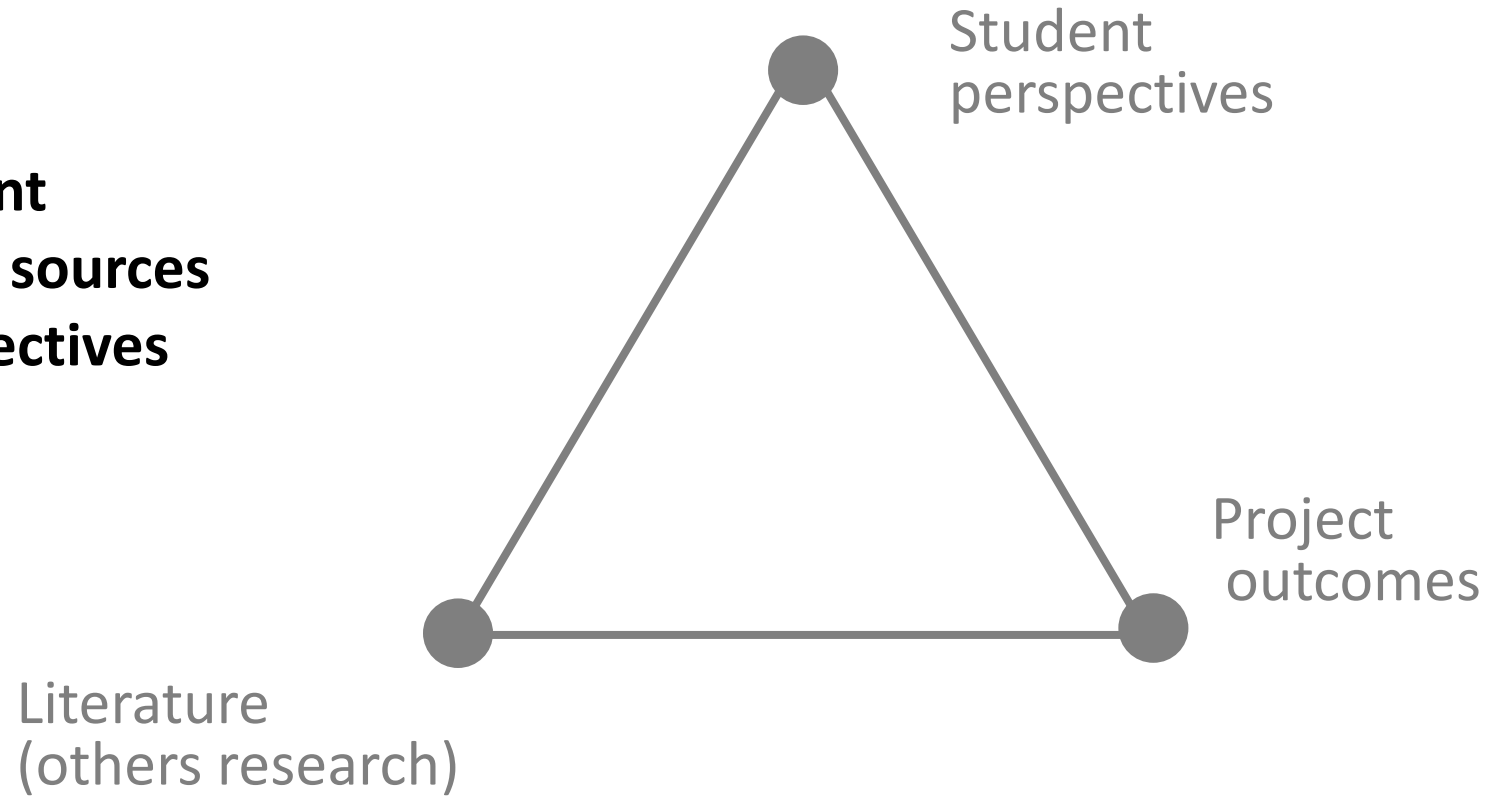
Obtain university support to run experimental programs

Focus on **innovation process, mindset & outcomes**

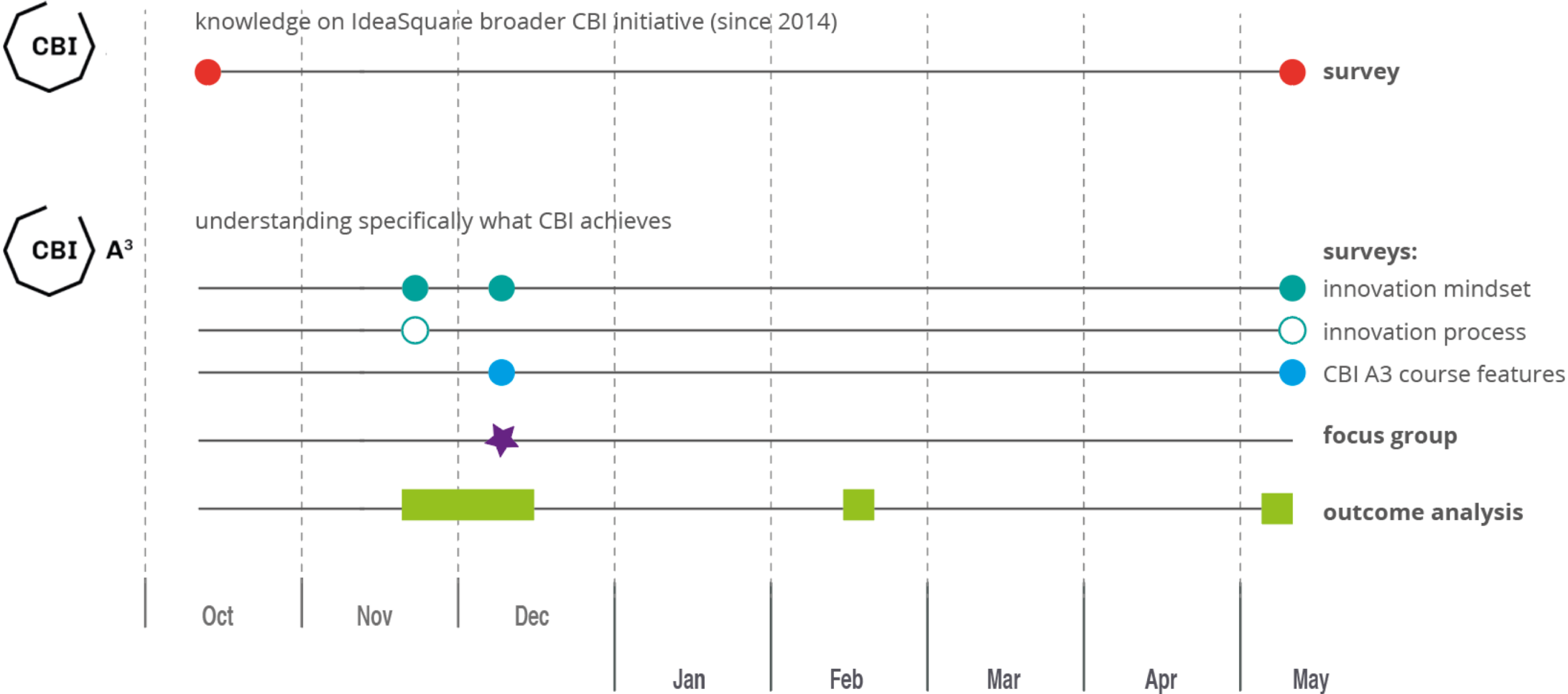


Process

Triangulate different research methods, sources of data, and perspectives



Research timeline



Ethics & consent

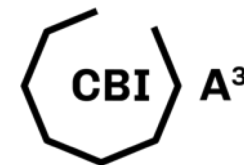
**No impact on assessment & your grades*

Participation is voluntary

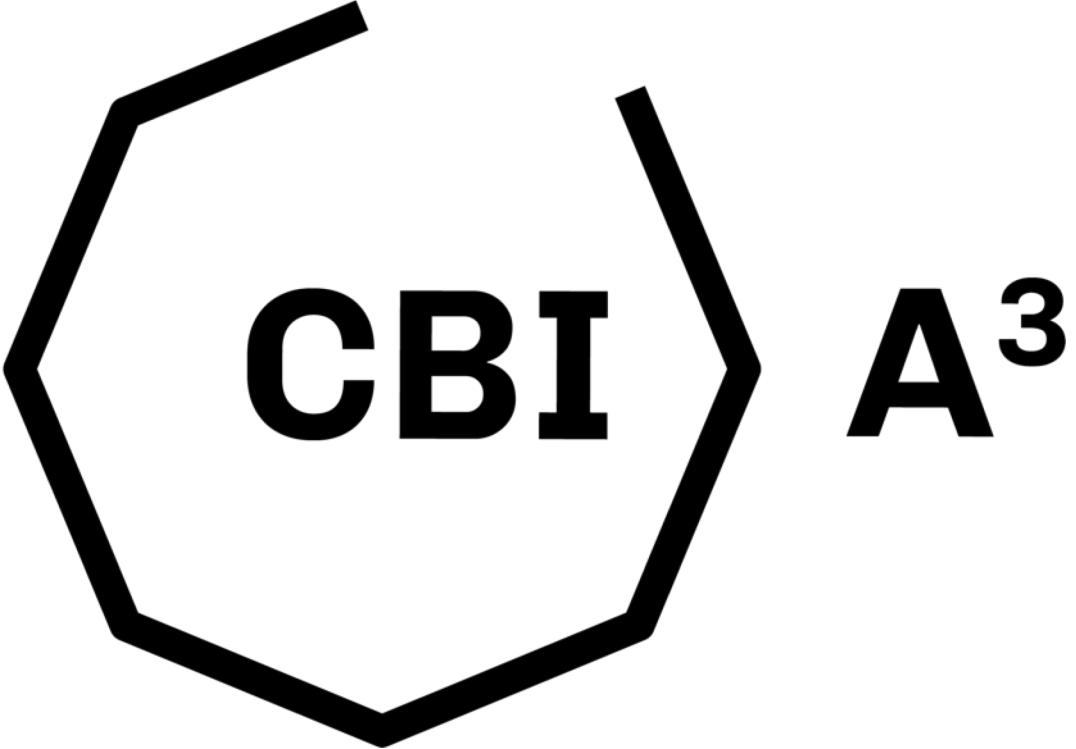
De-identified, name only taken for before & after comparison (analysis)

Ethics protocol granted at Swinburne to conduct research on programs via interviews, surveys and focus groups with students & project partners to:

- Improve programs
- Promote programs
- Academic publication



**Doing the
research!**



1. Innovation Mindset

Goal: Measure personal innovation mindset before and after the CBI experiences

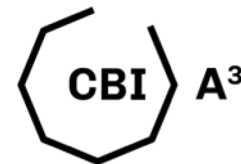
Duration: 10 minutes

URL: berkeleyinnovationindex.org

Data Collection: share your personal report by forwarding to:

Teams Clash, Bee and ASE: acotoranu@pace.edu

Team Metro: cthong@swin.edu.au



3. Two week intensive

Goal: understand value of a 2 week, in person immersive experience at CERN

Survey

Duration: 10 minutes

URL: <https://www.surveymonkey.com/r/JBVXWQG>



This allows individual perspective in mixed quantitative & qualitative format

