

AusYGN

**Developments in the Australian Young Generation in
Nuclear**

AOCRCP – 22nd May 2018

About AusYGN

Mission

Australian Young Generation in Nuclear is committed to ensuring all Australians continue to gain the maximum benefit from nuclear science and technology tomorrow, by engaging and supporting young Australians today.

Objectives

- Networking
- Professional Development
- Knowledge Transfer
- Promote Nuclear Science and Technology

Community Expansion

To expand geographical representation to all states within Australia and across all disciplines with nuclear interests and activities

Communication

To diversify communication assets to broaden reach of information

Industry

To establish strategic partnerships with key stakeholders in the nuclear industry in Australia

Research

To establish strategic partnerships with research institutions with nuclear interests and activities in Australia

Policy

To develop bylaws, policies and procedures to streamline operations

Outreach

To organise events and outreach activities to promote AusYGN and the nuclear industry for our members and the public

Events

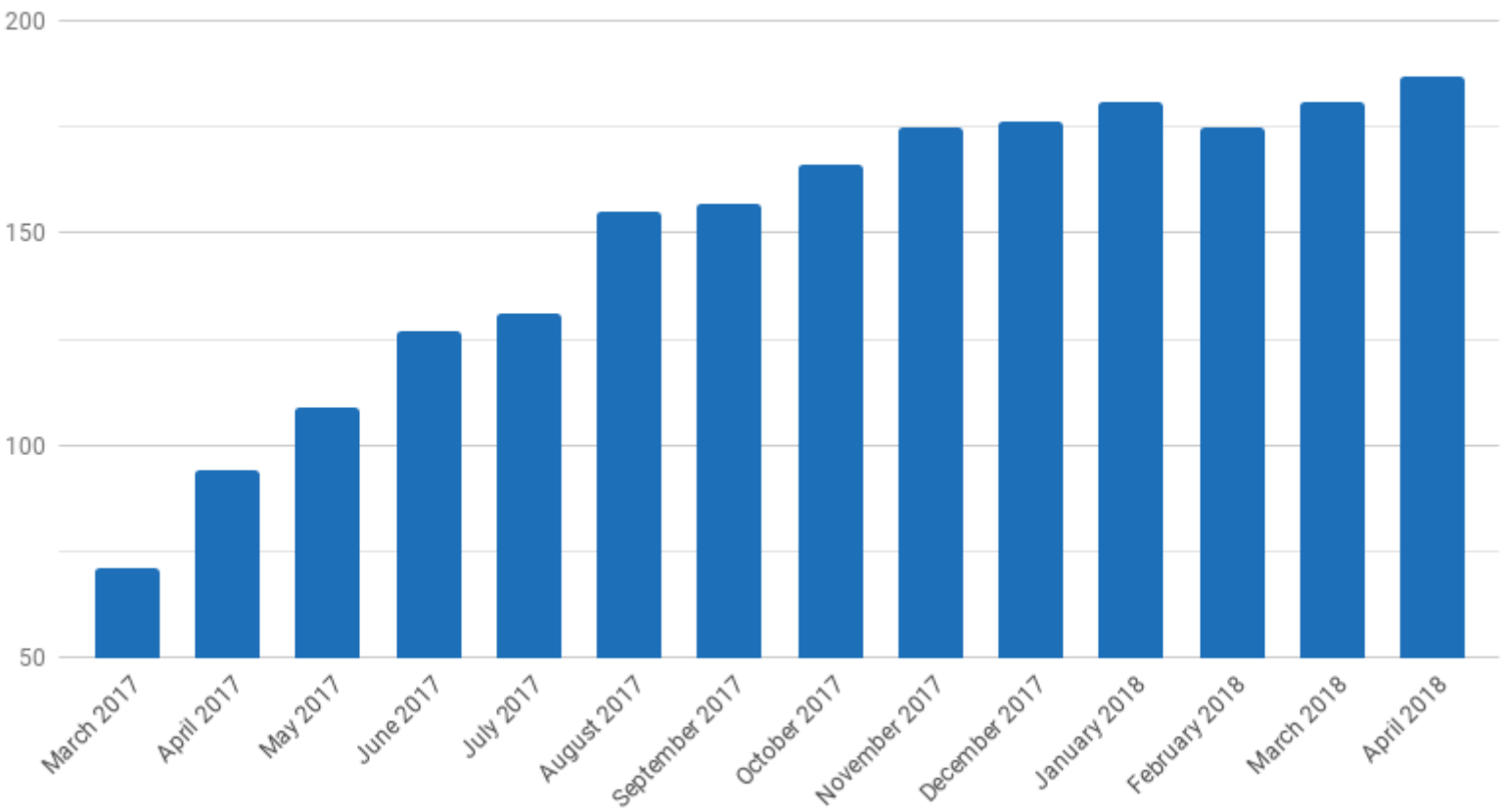
To host the International Youth Nuclear congress in Sydney in 2020

Finance

To establish a consistent cash flow to support sustainable operations

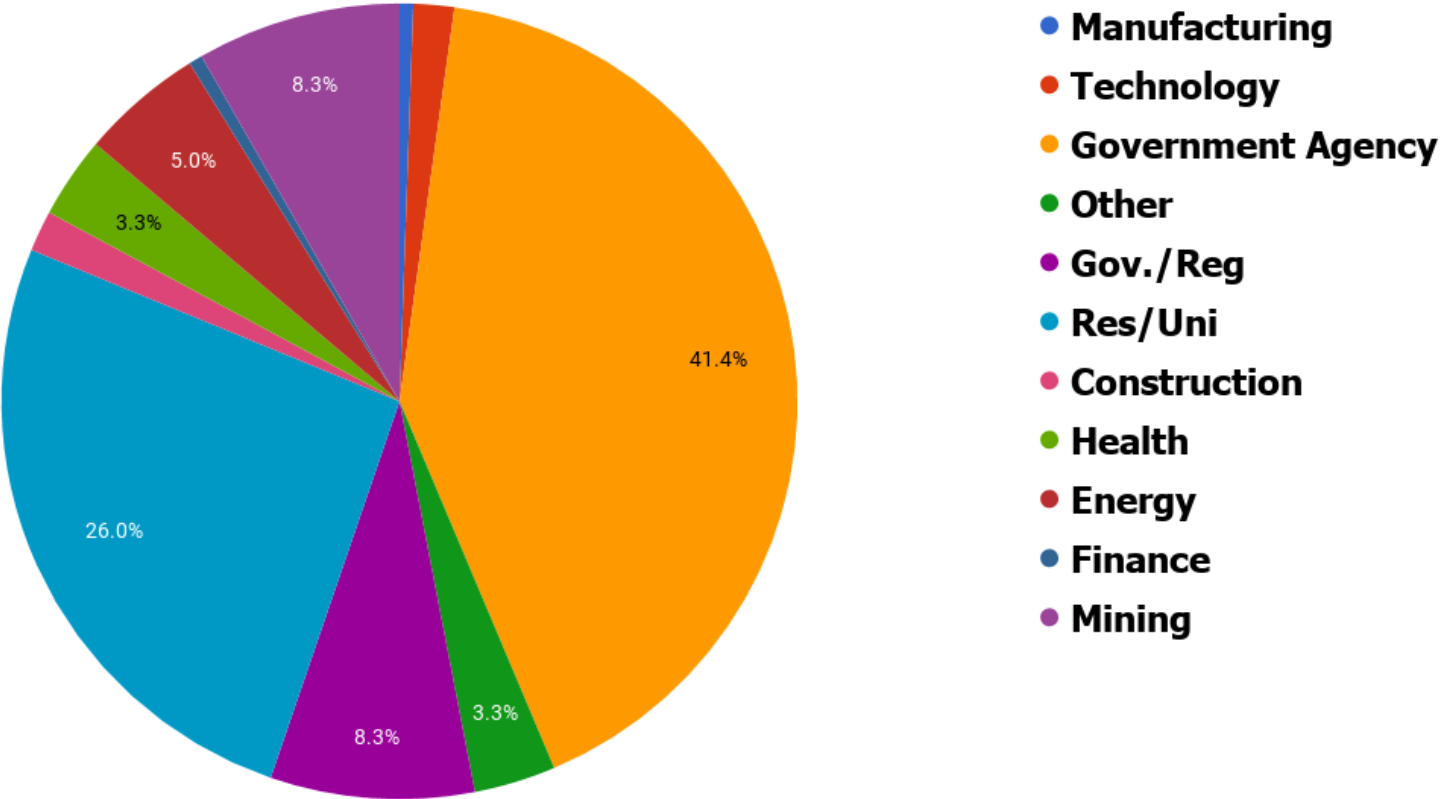
Community Expansion

AusYGN Membership 2017/18



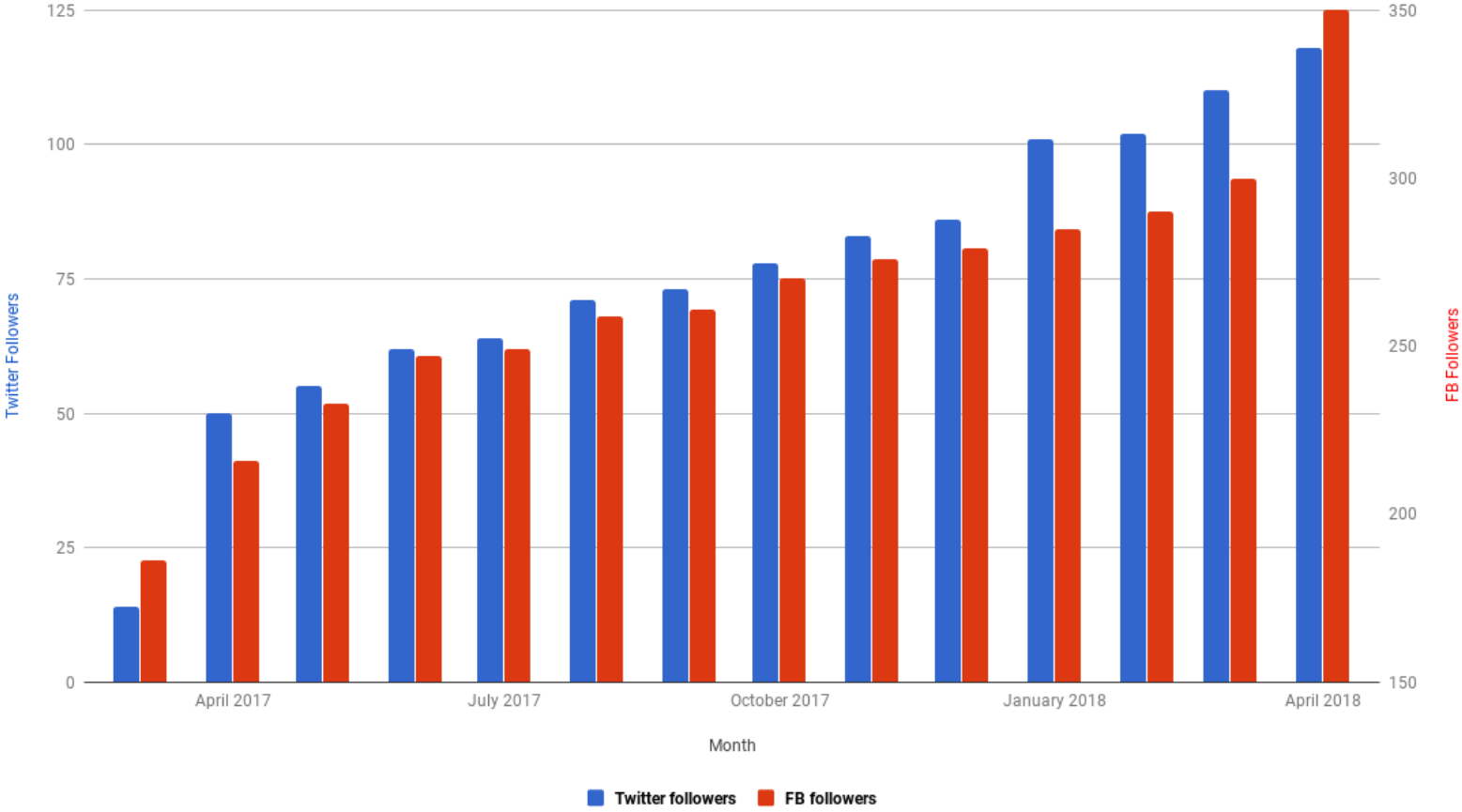
Community Expansion

Membership by Industry



Communication

Twitter/FB Followers by Month



Industry and Research

- Collaboration with ARPS
- Partnership with AINSE
- MoU with Women in Nuclear Australia
- UNSW Nuclear Engineering – ‘Go Nuclear’ Course
- Submission to Joint Standing Committee on Treaties (JSCOT) on Generation IV Forum and Reprocessing of OPAL Spent Fuel



Outreach

- Representation at multidisciplinary conferences
- Site tours of ANSTO
- Networking events
- Careers panel



Events



Diversity in Nuclear

Asia Pacific Young Generation in Nuclear



- Opportunity Regional Network
- Multidisciplinary
- Objectives
 - Networking
 - Professional Development
 - Knowledge Transfer
 - Promote Nuclear Science and Technology

APYGN?

