10.1071/PVv2015n178p45

ASEG Members Questionnaire: results



Tania Dhu
ASEG State Branch Representative
branch-rep@aseg.org.au

The response to the recent ASEG Membership Questionnaire was excellent, with 340 people participating. The first order results of the Questionnaire are shown in Figures 1–10 and Table 1. A number of highlights from the survey are summarised below.

Results from Question 1 of the survey show that Members highly value ASEG conferences, publications, and State Branch technical events (Figure 1). The most highly requested additional benefit is online access to material from ASEG events such as technical meetings, training courses, workshops and conferences. Other popular suggestions included mentoring and networking opportunities for early career geophysicists, improvements to the accessibility and useability of the website, increased continuing education opportunities and a range of employment support options (Table 1). A number of already existing benefits were also mentioned such as scholarships for students, these are currently awarded through the state branches on an annual basis, and removing charges for colour pages in *Exploration Geophysics*, which was addressed 2 years ago.

A number of questions were asked regarding attendance at State Branch technical events, time spent outside of Australian capital cities, and reasons for non-attendance at events. This data has been broken down on a state by state basis, over 50% of SA and ACT respondents attend more than half of the technical events with NSW not much further behind at 40%. The information on reasons for non-attendance will be used by the State Branches to help with the planning of future events.

Questions 9 (Figure 8) and 10 (Figure 9) regarding future and current careers revealed that over 60% of respondents are currently permanently employed and 57% of respondents are planning on continuing as practicing geophysicists. Finally feedback on future OzSTEP courses showed good interest in a wide range of topics, especially Potential Fields, and Electrical and Electromagnetic techniques (Figure 7).

The results from the survey provide key insights into the current ASEG membership and will be discussed in further detail at the Federal Executive strategic planning meeting in September. The ASEG would like to thank everyone who participated for taking the time to provide input.

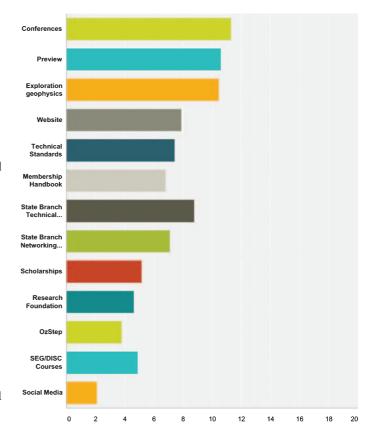


Figure 1. The response to Question 1 'Please rank the following ASEG benefits in order of importance to you' (n = 340).

Table 1. The response to Question 2 'List the benefits that you would like to see the ASEG introduce' (n = 340)

ASEG mobile app to access technical notes on the go

Record technical talks and post them online for members who cannot attend the meetings. More networking opportunities that encourage newer members to meet people in the industry

A blog to discuss and ask questions

A good web site, please!

A mentoring or buddy program might be good for students/early career Members to be mentored or buddied up with more experienced Members

A national geophysics lecture series that can be viewed on-line

A website that is current and contains information that one would expect from a society

Access to ASEG and SEG journals



Table 1. Continued

Access to more articles. Technical support group (for theory & software)

Access to on-line SEG publications

Access to other societies' publications

Affiliate membership fee discounts with other societies

Affiliation with EAGE

Am happy with what ASEG offers

An app for smartphones/tablets that allows you to access ASEG webpage features such as membership details and publications

Anything to encourage involvement from junior geophysicists

As I understand it, a portion of my dues goes to local Branch, but as an international member, I do not receive any benefit from this. How about reduced dues?

ASEG mobile app for easy access to journal articles, account details and registering for technical nights

ASEG provides quite a comprehensive service for its members

ASEG should continue to support AGC and be a member of STA so that we can provide input to science policy issues

Australian lecture tours

Better conference discounts

Better federal and state representation for the group as working professionals, support for small businesses and consultants

Better student development

Better talks

Book offers

Books

Career events

Career Prospects/advertising

Central support for technical meetings – for instance sponsoring say 2–3–4 travelling speakers each year

Centralised website for information regarding scholarships

Cheaper conference attendance of student/academics

Cheaper conferences - they have become expensive. All good if your employee pays but not so good for self-employed people. The cost of travel, accommodation and the conference is expensive. They used to be focused on the technical program

Cheaper conferences, but increase membership costs to offset

Cheaper courses

Childcare at conferences to make attendance possible

Conference

Conferences every 12 months

Courses in developing Pacific Island States and Territories

Current benefits are fine with me

Decent website and useable membership login facility

Digital database of publications

Discount arrangements on work equipment such as PPE etc.

Discounted print library à la SEG

Discounted sister society conference registrations

Discounted technical books/publications

Download/recording of Technical nights/events, for Members who live/work remotely

Drop/reduce colour charges for publications

Each Exploration Geophysics Volume in a Single PDF file

EAGE Access. Live stream of technical night talks

Emeritus

Emeritus membership

Employment board

Employment opportunities

Employment stats, salaries, charge out rates

ASEG Members Questionnaire

Feature



Endorsement of accreditation through AIG rpgeo Scheme More combined symposia or workshops with sister societies

Fellowship

For ASEG to be more vocal about the threats to Member careers from misinformation in the public arena

Free t-shirt with subscription

Further co-events with other membership bodies such as Geological Society of Australia or PESA

Geophysical and related software or software maintenance discounts

Get the website working properly, PARTICULARLY THE MEMBER DATABASE

Graduate job board

Greater access to journals and abstracts

Greater flexibility to watch or get information on technical talks when not able to attend. Access to digital archives of previous workshops presentations etc.

Hands on experience for students

Happy with present, and I would like to get to the next screen

Have all workshops/training and meetings recorded and available for viewing on the internet (either live or after the fact)

History website

I have always found the collaborative social events with ASEG/PESA valuable for networking/keeping in touch

I think ASEG is doing just fine

I think it's pretty good as it is...

I would like to leave this blank but it won't let me

I would like to see more cross-discipline events – events where geology and geophysics are seen as an integrated whole

Improve the integration of ASEG publications into the SEG Cumulative Digital Index. Currently it doesn't seem to find any articles from *Exploration Geophysics*, and only finds very old ASEG conference abstract

Improved web site with easy access to technical material prepared for both members and the general public

In the down turn, there are likely to be several or even many geophysicists with time on their hands. Perhaps some sort of Geophysicists Without Borders program could be established?

Info on child friendly places at or near conferences and similar events

Insurance, courses

Internships

It is ridiculous that an answer to this question is mandatory

It would be interesting to see a section in Preview tailored to students, like: Handy Tips from Practicing Geophysicists etc.

It would help me if I could renew my membership for more than one year at a time

Job advertising section on the ASEG website? Opportunities within the industry for work or research?

Job notice board

Joint membership to partner societies (SEG/EAGE?)

Library access

Linking old fogies with youngies

Links to other organisations

Local SEG/DISC courses more than once a year

Lower fees \$148 is lot for what I get, and more than SEG or AIG

Lunchtime technical and social local state events

Membership card in print form

More casual networking events

More early-career networking events

More focus on employment opportunities and training

More golf days

More half-day technical presentations within the Brisbane region

More in-depth information about different career pathways for students

More Intersociety collaboration

More media presence promoting the industry. Political campaigning to support industry

More online training courses

More petroleum focussed articles in Exploration Geophysics that are more interpretation based than acquisition and processing



Table 1. Continued

More social evenings

More sponsorship facilities for students

More things related to employment

More wine offers

Negotiated discounts on car hire and accommodation

Networking events during lunch hour

Networking events not involving golf

Networking functions

On campus talks

Online access to SEG material

Online or web-based short courses or webinars

Online webinars

Option of fee reduction if elect to get journals digitally rather than hardcopy

Papers on the geophysics new conference information

Perhaps an event such as: informal expo/demo rather than lecture combined with social event (food, drinks)

Perhaps group discount for technical software?

Polo shirt

Portraying ASEG as a scientific society (in addition to a technical and professional society) may be a good idea

Professional indemnity insurance discounts for Members

Professional qualification

Professional standards

Receive the SAGA newsletter, and the same from the Brazilian SEG (do they publish one?)

Record of talks given

Reduce book prices

Reduced cost for membership

Reduced membership fees for the unemployed

Reduced memberships for women on maternity leave. Childcare options for conferences. Child friendly Branch events

Reduced rates for under-employed

Regular meetings in Tasmania

Reintroduce free tickets to opening function for exhibitors

Research foundation

Retail discounts

Same affiliation into the EAEG journal as per SEG

Scholarships (on list but not actually in existence to my knowledge)

Single-day training courses, maybe associated with a Uni, but with recognised practitioners

Special events with more connection between academia and Industry would be great

Sponsor overseas students

Sponsored conference attendance under certain conditions (academic achievement, booth duty, ASEG volunteer record, etc.)

Sport (Active) social events, especially during the conferences. Also, good suggestion would be to have, maybe every first Thursday in the month some kind of active social gathering (cycling, golf...)

State Social days/networking opportunities

Student chapters and contests my (non-Australian) students could do

Student help

Student support/networking

Subsidised/part subsidized ASEG branded shirts/caps to wear representing the ASEG. Outreach to encourage young geophysicists - payment to conferences for exchange to help with ASEG work

Talks/Conferences within easy reach from my location e.g. visiting lectures

Tech nights be attend by web video

Technical specialist groups

Feature

Technical information

Training Courses

Training for Members on how to get value and use social media successfully

Unemployed active Member concessions at Conferences

Video link for conferences/presentations

Visiting lecturers

Web casts of events

Webcast video links to ASEG conferences and state technical meetings

Webinars/web-based training platform

Webinars from the technical meetings

Webinars. A library of recorded talks for download and listening to

Would be nice to see some Member only benefits or advance access to something for being a Member

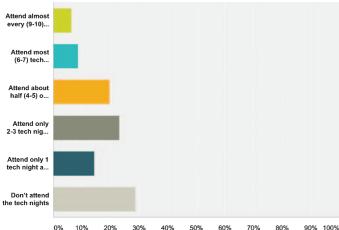
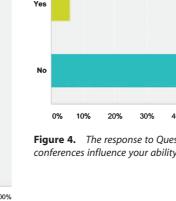


Figure 2. The response to Question 3 'How often do you attend local State Branch Technical Events' (n = 340).



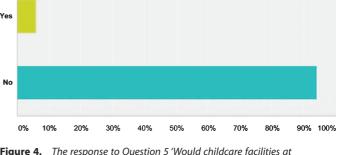


Figure 4. The response to Question 5 'Would childcare facilities at conferences influence your ability to attend?' (n = 340).

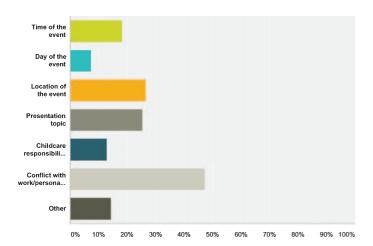


Figure 3. The response to Question 4 'Which of these reasons prevent you from attending more events?' (n = 324).

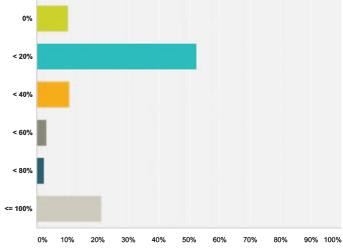


Figure 5. The response to Question 6 'What proportion of each year do you spend outside of Australian capital cities?' (n = 340).

Feature

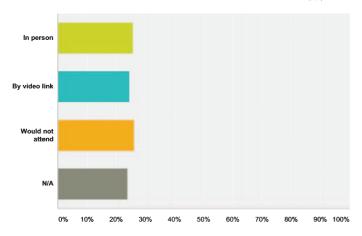


Figure 6. The response to Question 7 'Would you attend events outside of Australian capital cities if offered?' (n = 340).

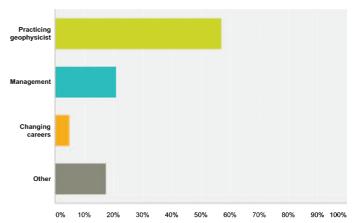


Figure 9. The response to Question 10 'Please select the following options that best describe your current and future career: Future career - '(n = 340).

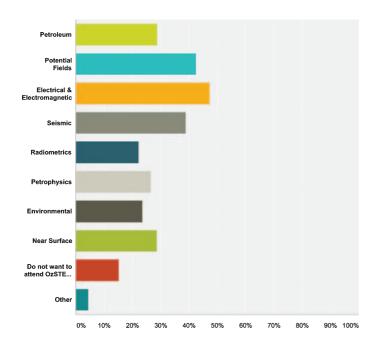


Figure 7. The response to Question 8 'Which topics would you attend as an OzStep course, please select all that apply' (n = 340).

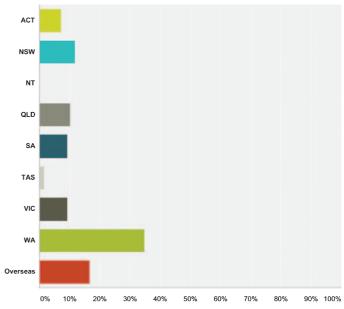


Figure 10. The response to Question 11 'In which state is your Membership held?' (n = 340).

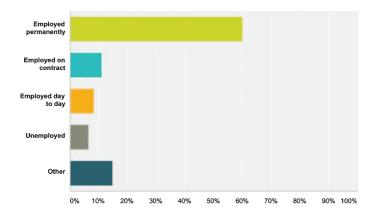


Figure 8. The response to Question 9 'Please select the following options that best describe your current and future career: Current career -' (n = 340).

50