

ARPAB - The Ongoings



Brent Rogers - Member ARPAB

Acknowledgements

ARPAB

AUSTRALASIAN RADIATION PROTECTION ACCREDITATION BOARD

- The Yugambeh People
- The Australasian Radiation Protection Accreditation Board
- In particular Riaz Akber, Kent Gregory & Cameron Jeffries









Where to from here?



Who is ARPAB?



Jointly sponsored by ACPSEM, AIOH and ARPS

Established in 2000

Mechanism to allow radiation protection skills to be recognised across Australasia

"To establish standards of training, accreditation and professionalism in radiation safety"









Who is ARPAB?









Affiliation	Member Name
ACPSEM	Tomas Kron
ACPSEM	Simon Critchley
ACPSEM	Mamoon Hacque
ACPSEM	Lawrence Sim
AIOH	Brian Eva (Public Officer)
AIOH	Michelle Wakelam
AIOH	Dean Crouch
AIOH	Terry Gorman
ARPS	Cameron Jeffries (Chair)
ARPS	Brent Rogers (Treasurer)
ARPS	Simon Toomey (Registrar)
ARPS	Kent Gregory



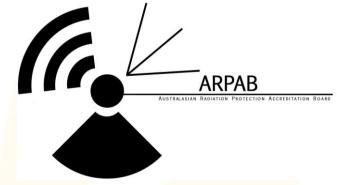


Why strive for ARPAB certification?

- 1. Formally recognises your RP skills and knowledge
- 2. Certification distinguishes you
- 3. Similar certifications are in use internationally
- 4. Creates a peer group

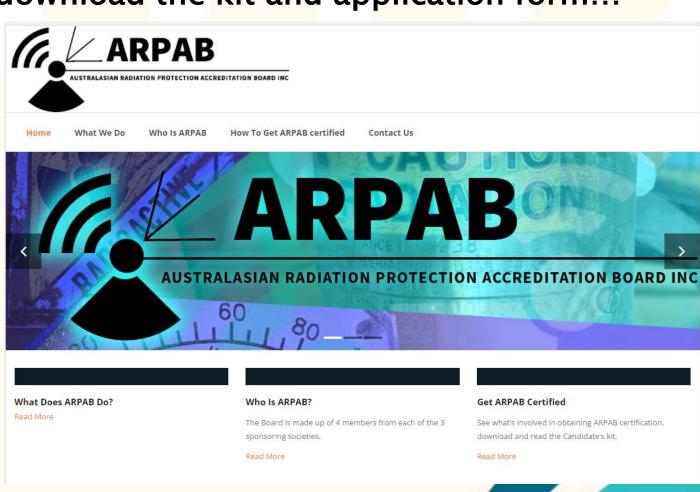


What's involved?



Step 1 – go to the website and download the kit and application form...

www.arpab.org.au









Board reviews experience and decides whether to accept the application, and if accepted....

Normal (<5 years experience in radiation safety)

OR

Fast-track (5+ years experience in radiation safety)





What's involved (CRSA)?



Step 3 - Complete the assessment components

Normal (<5 years experience)

2 hour written examination. 3 Sections, must get 70% on each question. 12 months on the job experience, preferably mentored by a certified person 5000 word RP assignment (with an oral defence)

Experience with RP equipment

Practical RP equipment examination

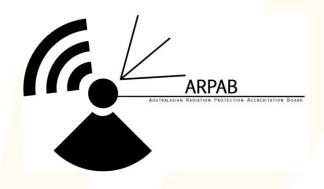
Fast-track (5+ years experience)

2 hour written examination. 3 Sections, must get 70% on each question. Submit RP document (RMP, paper, etc) that is >1000 words and < 5years old Interview on submitted work and RP equipment of applicant's choice



CRSE

- 1. CRSA ran from 2000 Matured
- 2. In 2018, Expert Panel formed
- 3. Developed a Question Bank
- 4. Determined the Criteria based on Guidance on Certification of a Radiation Protection Expert.











Radiation Expert Scheme (CRSE)



Criteria?

- 1. Already achieved CRSA
- 2. Pass CRSE Exam

Too Easy!



Radiation Expert Scheme (CRSE) EXAM makeup:



- 1. Current Exam Bank 15 questions
- 2. 10-12 questions will be randomly selected
- 3. Examinee will select 7 questions
- 4. Each question equally weighted
- 5. 3 hours, Open book, including WWW, but not
- 6. Pass is 70%



What's involved?

Step 2 - Submit the completed application with fee

Members of ARPS, ACPSEM or AIOH	Non-Members
\$50	\$75
\$200	\$300
\$200	\$300
\$100	\$125
No Charge	No Charge
\$250 for 5 years	\$265 for 5 years
	\$50 \$200 \$200 \$100 No Charge





\$675



FAQ

- If I achieve CRSE, do I need to maintain CRSA?
- No. You only have to maintain 1 Certification, including the 5-year renewal fee? (CRSA is automatically assumed with CRSE renewal)
- Can I just sit for the CRSE and skip CRSA?
- No. CRSA forms part of the requisites for obtaining CRSE.
- Are there "specialty certifications?"
- No, CRSE is a comprehensive radiation safety certification.
- Would new members be welcome on the Board? YES?









Contact ARPAB via Secretariat (office@arpab.org.au)

Feel free to contact me directly...

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Or the Chair: cameron.jeffries@sa.gov.au

