

Operation in March :- None. Training and other activities:-

Weekend 12th—14th :- Regional Single Rope Rescue Course in Kalbarri.

This 3 day course was attended by 23 students, instructors and assistants form Kalbarri, Useless Loop, Carnarvon, Geraldton and Eneabba.

This course involves the skills of abseiling, ascending, crossing over knots in a rope, changing over to a different rope, and rescuing another person who is stuck on a rope by descending on a separate rope, hooking up the stranded climber to them-

selves, 'un-hook' them from their jammed rope and descending to the bottom.

A bit daunting for first time volunteer students. Hence the mandatory safety office there at all times and the use of the climbing tower, where instructors could monitor closely what students were doing as they practiced the course activities prior to their assessment on the third day.





April 2016 Scheduled Activities

Date Time Activity Organiser(s)
Weekend 1st-3rd Regional Urban Search & Rescue course in Carnarvon Steve C
Monday 4th 18:45 Round Robin, team rotation through 3 challenges Dan / Grum
Monday 18th 18:45 Map Reading and Navigation Exercise Mac
Fridays 17:30-19:00 Gilgai Fundraising Meat/Seafood packs Community/Engagement Mac

Want to learn new skills? - Are you up to the challenge ? - Join us - phone 0417994277. - Visit us on Facebook for all the latest news and stories - facebook.com/kalbarri.ses -

Kalbarri SES April report (continued).

SRR Course.

The close monitoring of students by trainers not only provided guidance and advice but gave them the confidence to proceed with tasks knowing that someone was watching to make

sure they would be safe.

Monday 14th :- AIIMS Awareness Course.

After the completion of the SRR course the Monday afternoon/evening was filled up with around 25 volunteers completing what is now the pre-requisite for all other courses. This was followed by an evening BBQ in the outdoor classroom area.

Kalbarri SES/VFRS Cooperation

At the joint premises the weekend also was used for a Regional VFS structural course, which required use of building roofs and also the training tower by SES and VFRS volunteers at the same time. With cooperation this went smoothly as in the photograph below.



