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## MULTI-PITCH LEAD CLIMBING COURSE DATASHEET [Natural cliff]

This course is designed to give you knowledge and skills to climb a multi-pitch route on-sight from the ground up. Training covers selection of equipment to safely climb a chosen route, guide-book interpretation, using climbing protection devices (eg cams, wired nuts), rope management, belay systems (including hanging belays), climbing techniques, safety calls, double rope technique and retreating from a route. Training is designed to be realistic and customised to suit your particular needs.

- Duration = 3 days nominal (may vary according to individual aptitude)
- Cost = Please contact your trainer
- Enrolment =
- Lead climbing single-pitch
  - Must be at least 15 years of age
  - Speak, read and understand the English language (unless accompanied by a skilled translator)
  - Completed self-study material and practiced tying knots
- Location = As specified.
- Equipment = Please contact your trainer direct to discuss your equipment requirements.
- Qualification = Statement of attainment that is nationally accredited. These units can be used as partial completion of SRO40206 Certificate IV in Outdoor Recreation. This course is designed for participation in recreational lead climbing.
- Training units =

SROABN001A	Demonstrate simple abseiling skills on natural surfaces
SROABN003A	Apply single pitch abseiling skills on natural surfaces
SROABN004A	Establish ropes for single pitch abseiling on natural surfaces
SROABN005A	Apply multi pitch abseiling skills on natural surfaces
SROABN006A	Establish ropes for multi pitch abseiling on natural surfaces
SROCLN001A	Demonstrate simple climbing skills on natural surfaces
SROCLN002A	Apply climbing skills on natural surfaces
SROCLN003A	Establish belays for climbing on natural surfaces
SROCLN004A	Apply lead climbing skills on natural surfaces
SROCLN005A	Apply multi pitch lead climbing skills on natural surfaces
SROCLN006A	Establish belays for multi pitch climbing on natural surfaces
SROODR001A	Apply basic outdoor recreational logistics
SROODR002A	Plan outdoor recreation activities
SROODR003A	Plan outdoor recreation activities (advanced)
SROOPS001B	Implement minimal environmental impact practices
SROOPS002B	Plan for minimal environmental impact
SROVTR001A	Perform vertical rescues

