**Instructional Workshops**

An instructional workshop is 60 to 90 mins in length providing formal, in-depth instruction for continuing professional education combined with audience participation and interaction.

Instructional Courses are an extremely important component of the Academy meeting.

Content should be current, evidence based, practical, applicable to the AusACPDM audience and provide a balanced perspective. Where appropriate, indicate the extent to which the session is based on research evidence or clinical experience in the course description.

The most positively evaluated courses are those which encourage audience participation in a variety of ways throughout the session. Preference will be given to courses that plan for audience participation.

Careful consideration should be given to the number of presenters. *Involvement of two or three presenters is highly recommended*, as having too many presenters often results in loss of continuity and excess use of time.

Handouts are requiredfor any accepted abstract for Instructional Courses. Handouts submitted electronically prior to the meeting will be included on the AusACPDM website. (Prior permission must be obtained to duplicate copyrighted materials.) Additional instructions for submitting handouts will be sent to accepted presenters and posted on the AusACPDM website.

**Template:** (strict 400 word abstract limit)

**Title: 20 word limit**

**Presenters names:** please indicate workshop Chair and up to a maximum of 4 additional presenters

**Learning Objectives:** list up to 4 learning objectives of the workshop

***Summary:*** Overview of the workshop and significance to the AusACPDM audience

**Interactive element:**

***Target audience****:* (if applicable, e.g. Allied health; medical & allied health; people with lived experience)

***Level****:* (if applicable – beginner; intermediate; advanced)

**Pre-requisites:** (if applicable)

**Equipment**: (if applicable, additional equipment must all be supplied by the presenters)

**Minimum and maximum numbers:** (if applicable)