

South West Coast Piper Drummer Dancer

8th, 9th & 10th April 2016

Emmanuel College, Warrnambool



Featuring:

- Guest International Piping Tutors **Stewart McKenzie** and **Stuart Easton** (New Zealand).
- Guest Piping Tutors **Amber Sinclair, Katherine Belcher, Donald Blair** and **Tim McLeod**. (More tutors to be announced).
- Guest Snare Drum Tutors **Dean Hall, Andrew Womersley** and **Jarrold Watts**.
- Other Guest Drum tutors include **Eimear Stewart** (Ireland), **Monica Forster** and **Peter Moir**.
- Drum Major Instruction by **Chris Earl**.
- An SOBHD Highland Dance workshop hosted by **Lisa Barker**.
- 2 Scholarships to be awarded for Pipers/Drummers, 2 Bursary awards for dancers
- Friday night Highland Showcase
- Saturday Afternoon Massed Band on the Warrnambool Civic Green
- Saturday night social evening at Warrnambool RSL
- Complimentary BBQ Lunch on Sunday
- Early Bird & Group Discounts

SWCPDD is three days of piping, drumming and dancing, learning and fun with tuition from experienced instructors with an emphasis on identifying key areas of improvement and developing strategies to enhance performances. Topics may include basic and advanced exercises, practice techniques, music selection for solo and band performances, music theory, maintenance, tuning and preparation for competition. A Dress & Drill component is included in the program for Drum Majors and other interested persons.

The Highland dancing component of the workshop is open to SOBHD and VSU Highland Dancers. The SWCPDD workshops for dancers and teachers will be based around fundamentals of dance required for world-class Highland Dancing preparation, understanding and long term achievement.

The SWCPDD Workshops are a great way to meet and socialise with other pipers, drummers and dancers.

Follow us on facebook for updates and announcements

Warrnambool & District Pipes & Drums Inc. reserves the right to alter the program and/or tutors dependent on availability & student numbers.

South West Coast Piper Drummer Dancer 2016