CALL FOR PAPERS, WORKSHOPS& PRESENTATIONS

on the verge

VADEA Annual Conference Friday + Saturday 4th + 5th May, 2018 Riversdale + Bundanon

To waver and wonder... oscillate between ... a tangible balance between the known and the unknown.... leave your firm footing and venture ahead towards a curious ambiguity in the hope of new knowledge and experiences with a simultaneous sense of familiarity and risk...familiar unknowns and dangerous knowns...tracing thresholds... physical, material, conceptual and experimental.

Call for Papers, Workshops & Presentations

K-6 teachers, secondary visual arts teachers and tertiary educators are invited to submit abstracts for papers and workshops based on the conference theme of *On the Verge* in **one** of the following areas of investigation:

1. Zones of Thinking: Paper (20 minutes)

a. Current issues and future trajectories in Visual Arts education (e.g. syllabus development, STEM/STEAM, new research directions)

OR

b. Innovation in K-12 Visual Arts teaching and learning programs (e.g. programming strategies, approaches and exemplars)

2. Tracing Thresholds: Workshop or Presentation

Developing new knowledge and experiences in the visual arts classroom, through artmaking practice, critical and historical investigations.

a. Workshop (1hr)

Workshop focusing on artmaking practice - intentions, material actions in a unit of work

OR

b. Presentation (20 minutes) Presentation focusing on critical and historical investigations of artist's practice in a unit of work or case study.





WWW.VADEA.ORG.AU

SUBMISSION GUIDELINES

All submissions should be sent to *contact@vadea.org.au* as a PDF attachment.

Subject line: VADEA call for papers, workshops and presentations abstract Submission

Deadline for submissions is **5pm, Monday, 9th April, 2018**

Notifications sent out **Friday, 13th April 2018** Title of Presentation

1A 1B 2A 2B

Area of investigation

Name of Presenter/s

School or organisation

Abstract (200 WORDS)

Address

Email

Contact Number

Presenter BIO (100 WORDS)