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**2024 AAPAE Symposium**  
and  
**Special Issue of Research in Ethical Issues in Organizations (REIO)**  
**Artificial Intelligence and the Professions**  
**Registration Form**

Please email to [jacqueline.boaks@curtin.edu.au](mailto:jacqueline.boaks@curtin.edu.au)

The AAPAE Conference Committee warmly invites submissions for the 31<sup>st</sup> Annual AAPAE Conference/Symposium from individuals (and teams) from all disciplines and professions who are interested in advancing the understanding, teaching, and practice of professional and applied ethics. This year's annual conference will be held online; however, the conference atmosphere will, as always, be one of collegiality and encouragement, and a great space for newbie researchers (as well as seasoned presenters) to showcase their work. Attendees only are also warmly welcome.

Please email the completed form to Dr Jacqui Boaks at [jacqueline.boaks@curtin.edu.au](mailto:jacqueline.boaks@curtin.edu.au) to express your interest to attend and obtain the conference link and password.

**Presenter and Attendee**      or       **Attendee only**

**Venue:**      Online via Zoom (hosted by the **School of Management and Marketing, Curtin University, Australia**)

**Date:**      **Thursday, 5<sup>th</sup> December 2024**

**Cost:**       AAPAE Member **FREE**       **A\$30** Non-AAPAE member

Name: \_\_\_\_\_ Title: \_\_\_\_\_

Postal address: \_\_\_\_\_

\_\_\_\_\_ Postcode: \_\_\_\_\_

Telephone: \_\_\_\_\_

Email: \_\_\_\_\_

**Payment by:**

[ ] **Electronic funds transfer (EFT)**

Account name: **Australian Association for Professional and Applied Ethics**

BSB: **063 408** Account number: **10018617** SWIFT code: CTBAU2S (for international transfers)

**Reference:** Please include your **full name as the reference**.

Date of transfer: \_\_\_\_\_

## Overview

In a 2024 report on Generative AI and the future of work, the International Monetary Fund reported that:

“Almost 40 percent of global employment is exposed to AI, with advanced economies at greater risk but also better poised to exploit AI benefits than emerging market and developing economies. In advanced economies, about 60 percent of jobs are exposed to AI, due to prevalence of cognitive-task-oriented jobs.”

Gen-AI: Artificial Intelligence and the Future of Work. (n.d.). IMF. <https://www.imf.org/en/Publications/Staff-Discussion-Notes/Issues/2024/01/14/Gen-AI-Artificial-Intelligence-and-the-Future-of-Work-542379?cid=bl-com-SDNEA2024001>

In contrast to previous revolutions in technology and work, the professions are more vulnerable to impact and change from artificial intelligence. At the same time, the ‘cognitive-task-oriented jobs’ will need to navigate using artificial intelligence more than others.

This online symposium will bring together academics, practitioners, researchers and others to discuss what generative AI means for the professions and for professional ethics.

## Possible topics of interest include:

What does AI mean for the professions?

What ethical issues are posed by the potential disruptions to the professions?

What does AI mean for professional ethics?

What impact will AI have on education and training pathways for aspiring professionals as well as those already in the professions?

What does the public have a right to expect of the professions with respect to AI? What does AI mean for the role of specialist knowledge in the professions?

The AAPAE invites **abstracts of 500-1,000 words** on these and related topics, to be submitted by **Thursday, 7<sup>th</sup> November 2024** together with a short biography of the presenter/s (up to 100 words).

For more information, email Dr Jacqui Boaks: [Jacqueline.boaks@curtin.edu.au](mailto:Jacqueline.boaks@curtin.edu.au)