

11th Biennial Monash Pharmacy Education Symposium 2024 | Conference workshop abstract template
Agents of Change

Workshop abstract title (Max 15 words)	Integrating Digital Health Competencies and AI in Pharmacy Education
Speakers/organisers list	Ayomide Ogundipe BPharm MPS AFHEA
Affiliations	Curtin Medical School
Structured workshop abstract (Max 150 words)	<p><i>What is your workshop about? Write a paragraph to set the scene on the importance of your topic.</i></p> <p><i>To equip pharmacy students with essential digital health competencies and a comprehensive understanding of the application of Artificial Intelligence (AI) in pharmacy practice while exploring how AI can be integrated into learning material.</i></p> <hr/> <p><i>What does it mean for the participants? Write a paragraph to pitch your workshop to the participants - how does the topic translate into practice?</i></p> <p>Elevate your curriculum with our 2-hour workshop on integrating digital health competencies and AI in pharmacy education. Learn to leverage AI tools, design enhanced assessments, and stay at the forefront of innovative teaching.</p> <hr/> <p><i>What will the participants do in your workshop? List the timing of the workshop activities. For example, Introduction and context setting (10 min), small group task defining professional development needs of education research staff (15 min), small group report back to main group (10 min), etc.</i></p> <p>Agenda:</p> <ol style="list-style-type: none"> 1. Introduction (5-10 minutes) 2. AI in Health and Pharmacy Practice (10 minutes) 3. Chat GPT Clinical Challenge (15 minutes) 4. Small Group Discussion: Digital Health Competencies in Pharmacy Education (15 minutes) 5. Small Group Discussion: Integrating AI in Pharmacy Education (30 minutes) 6. Small Group Discussion: Teaching students about appropriate and optimal use of AI as pharmacists (30 minutes) 7. Recap and closing remarks (10 minutes)
Learning outcomes (Max 3)	<p><i>By the end of this workshop, participants will be able to:</i></p> <ol style="list-style-type: none"> 1. Define and articulate the key components of digital health competencies in pharmacy practice. 2. Explore and identify how AI can be integrated into pharmacy education, including using AI-based tools and resources to enhance the learning experience. 3. Contribute to discussions on the ethical considerations surrounding the use of AI in pharmacy practice and education, showcasing an awareness of the responsible integration of these technologies.
Which FIP Workforce Development Goal or Goals would you assign your workshop abstract?	WDG 20: Digital Health