Team-based Learning Collaborative Asia Pacific Community (TBLC-APC) Symposium "Impact of emerging technologies on learning strategies" 8-9 February 2024

DRAFT PROGRAM updated 7 Feb 2024

Day 1 Venue: Susan Wakil Building SWHB Event Space 416, Level 4, SWHB

8:00-9:00	a Danistantian	Noah Sinac (Registration)
0.00-7.00	Registration	IT staff
	Sign up for 2 nd day workshops	In person only
	Speakers to load talks – see IT staff	
0900-09:05	Welcome to the Symposium	Professor Sandy Cook
		Chair Asia Pacific Community of TBLC
09:05-09:10	Acknowledgement of Country	A/Professor Stuart Lane
		Director, Sydney Medical program
09:10-9:55	Keynote speaker	Professor Simon Buckingham Shum
	"The Generative Al System Shock, and some	Professor of Learning Informatics
	thoughts on Collective Intelligence and Teamwork	Director, Connected Intelligence Centre
	Analytics"	University of Technology Sydney
9:55-10:30	BREAK	
10:30-12:00	Panel discussion	Professor Jane Bleasel,
10.00 12.00	Chair: Ernie Ghiglione	Dean Newcastle Medical Program
	"Al Without Borders: A Comparative Approach on	Dr Preman Rajalingam (NTU)
	Generative AI in Higher Education and its Impact	Dr Paul Shore Uni (University of Manchester)
	on Team-Based Learning and Learning Design"	Professor Korin Munsterman (UNT)
12.00-1.00	LUNCH	Asia-Pacific TBLC meeting Prof Sandy Cook
		SWHB Seminar Room 401 (venue tbc)
1.00-2:30	Workshop 1	In person only
	Sarada Bulchand & Shreya Verma	
	(Duke-NUS, Singapore)	
	Using ChatGPT in TBL from faculty's perspective	
2:30-3:00	BREAK	In person only
Short Commu	nications (15 min each) Chair Professor Sandy Co	ok
3:00-3:15	Short Communication 1	
	Deonna Ackermann (University of Sydney)	
	Artificial Intelligence in TBL medical education:	
	evaluating different Chat GPT versions on an	
	evidence-based medicine assessment.	
3:15-3:30	Short Communication 2	
	Julie Considine (Deakin University)	
	Team-Based Learning in Nursing Education: A	
0.00.0.45	Scoping Review of Reported Elements	
3:30-3:45	Short Communication 3	
	Rosa Howard (University of Sydney)	
2.45.4.00	Adapting TBL to Changing Times	
3:45-4:00	Short Communication 4	
	Nirmani Wijenayake (University of NSW)	
	Team-Based Learning Approach for Overcoming Math Anxiety in Biochemistry	
4:00-4:15	Short Communication 5	
	Bronwen Dalziel (Western Sydney University)	
	Using TBL to improve student engagement and	
	outcomes in a PBL-based medical course	
4:15-4:45	Short Communication 6	
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	Ernie Ghiglione	
	Ernie Ghiglione Amplifying Team-Based Learning: Leveraging	
	Ernie Ghiglione Amplifying Team-Based Learning: Leveraging Generative AI for Enhanced Pedagogical	
	Amplifying Team-Based Learning: Leveraging	
4:45-5:45	Amplifying Team-Based Learning: Leveraging Generative AI for Enhanced Pedagogical	In person only

Team-based Learning Collaborative Asia Pacific Community (TBLC-APC) Symposium

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8:15-9:00	Registration	Noah Sinac (Registration)
	Speakers to check talks are loaded	IT staff In person only
09:00-09:10	Morning Announcements	In claim in percent city
09:10-10:10	Fireside Chat with Professor Larry Michaelsen on	Professor Sandy Cook,
07:10-10:10	the impact of emerging technologies on Team-	Chair Asia Pacific Community of
	based Learning processes and learning	TBLC
	environment	1520
10:10-10:45	MORNING TEA	In person only
10:45-11:45	Workshop 2 (1 hour)	In person only
	Philip Poronnik & Finn Johnson	. ,
	(University of Sydney)	
	Use of AI virtual patients in TBL	
Short Communi	cations (15 min each) Chair: A/Professor Kellie Ch	arles
11.45-12:00	Short Communication 7	
	Lisa Hampshire (University of Sydney)	
	Games in TBL: improving engagement with the	
	social determinants of health	
12:00-12:15	Short Communication 8	
	Karl Pobre (University of Sydney)	
	Blended Simulation Education Program Upskills	
	ED Interdisciplinary Health Providers in	
	Managing Behavioural Escalation in Children with	
	Intellectual Disability	
12:15-12:30	Short Communication 9	
	Deonna Ackermann (University of Sydney)	
	Rapid Evidence for Practice modules: using	
	Team-based learning to teach evidence-based	
	medicine.	
12:30-12:45	Short Communication 10	
	Judy Currey (Deakin University)	
	Team-based learning in nursing education: A	
	scoping review of uptake and outcomes	
12:45-1:00	Benefits of TBLC-Asia Pacific	Sandy Cook
	Close	
1:00-2:00	LUNCH (lunch 'on your own' for Day 2)	In person only
2:00-3:30	Workshop 3 (1.5 hrs)	Workshop 4 (1.5 hrs)
	SWHB Event Space 416	SWHB Seminar Room 401
	Margo Lane & Jack Gilpin	Stuart Clark
	(University of NSW & University of Queensland)	(University of New South Wales)
	Developing and implementing a Team-Based	Engaging STEM Students with
	Learning Curriculum in Year 1 of a Doctor of	Interactive Notebooks in TBL
	Medicine program at a large medical school.	Max. no. of participants: 30)
	(Max no. of participants: 30)	In person only
	In person only	