TIME	TUESDAY 29 OCTOBER 2019						
07:00 – 08:25	Putting up of Posters						
08:00 - 08:25	COFFEE and REGISTRATION						
	Plenary Sessions Ballroom						
08:30 – 08:55	Opening: Dr Melanie Skead (Director: Centre for Teaching and Learning) Official Welcome: Prof. Arnold Schoonwinkel (Vice-Rector: Learning and Teaching)						
09:00 – 10:00	Keynote address: Title: Reconsidering Scholarship: Why [Your] Teaching Matters Dr Joy Mighty (Professor and Senior Scholar for Innovation in Teaching and Learning, Office of the Provost and Vice-President [Academic], Carleton University) Chair: Dr Kim Wallmach (Director: Language Centre)						
10:00 - 10:25	REFRESHMENTS						
	Ballroom	Somerset 1	Somerset 2	Somerset 3	Vergelegen		
	STUDENT SUCCESS Chair: Gerda Dullaart	BLENDED LEARNING Chair: Magriet de Villiers	FOCUS ON FIRSTYEARS Chair: Fiona Stanford	TRANSFORMING THE CURRICULUM Chair: Faika Haroun	REFLECTION Chair: Karin Cattell-Holden		
10:30 – 10:50	Early assessment: Chrystal ball or dropping the proverbial academic performance ball? Bruwer, A; Ontong, J	Socio-material perspectives on a capacity-building model of technology integration Strydom, S	Incorporation of low and "lower" tech spectroscopy in EDP Chemistry* Pretorius, C	Clinical teaching on an expanding training platform: Designing a fit-for- purpose faculty development framework for emerging clinical teachers Blitz, J; De Villiers, M; Van Schalkwyk, S	Self-assessing summative assessments: Perceptions of Management Accounting students and lecturers Kirsten, C		
10:55 – 11:15	Sense-making within a reflective practice: From instruments to metacognition Schuster, D; Wessels, D	The implementation of computational thinking as a problem-solving tool in the Chemical Engineering undergraduate programme Theron, W; Coetzee, A; Louw, T; Wolff. K	Craig who? Developing students' scientific discourse through collaborative pedagogy* Mouton, M; Rootman-Le Grange, I	Professional development of Natural Science teachers through a community of practice Botha, M; Philander, C	Reflection or refraction? Shining a light on assessment in engaged learning McKay, M; Smith-Tolken, A; Nyakatya, M; Bruintjies, G		
11:20 – 11:40	Leading for learning: A qualitative probe into distributed leadership* Fourie-Malherbe, M; Nell, I; Kotze, A	An online short programme for doctoral supervisors at African universities De Klerk, M; Botha, J	My suitcase and I: Planning a developmental opportunity for Economic and Management Sciences (EMS) Extended Degree Programme (EDP) students Malan, S; Du Preez, R	Economics curriculum renewal and graduateness: The CORE curriculum at Stellenbosch University Jansen, A	A "care-full" approach: Insights from the Science T&L hub Adendorff, H; Rewitzky, I; Rootman- Le Grange, I		
11:45 – 12:05	SU Graduate Destination Survey 2018/2019: Graduates and employment trends Kroon, C; Timmey, M; Du Plessis, A	Using SunLearn gamification elements in a virtual learning environment Pretorius, A	Designing for belonging - creating awe experiences for firstyears during Welcoming Petersen, J; Kloppers, P	Expectation vs reality – student perspective on internship in wine sciences Du Toit, M	Time for a black suit: Disrupting aspiring CA(SA) Sexton, N; Rudman, R		
12:10 – 12:30	A conceptual framework for excellence with purpose in Mathematics Rewitzky, I	The times they are a-changin': Mapping emerging teaching modes as a technosocial system De Klerk, M; Barnard, M	A soft-skill module in the applied sciences to enhance learning engagement Schmeisser, M	Stuck in the middle with service- learning, or engaging in a hybrid of practices? Smith-Tolken, A; McKay, M; Nyakatya, M; Bruintjies, G	Developing Engineering gazes in a community of practice Wolff, K; Blaine, D; Basson, A; Tucker, M		

12:30 - 13:30	LUNCH					
	Ballroom	Somerset 1	Somerset 2	Somerset 3	Vergelegen	
	GRADUATE ATTRIBUTES Chair: Gert Young	BLENDED LEARNING Chair: Sonja Strydom	SOCIAL IMPACT / SOCIAL JUSTICE Chair: Charmaine van der Merwe	INNOVATIVE TEACHING Chair: Karin Wolff	ACADEMIC LITERACIES / STUDENT SUCCESS Chair: Melanie Skead	
13:35 – 13:55	Physiology classes: Cooperative learning enhances critical thinking, integration and understanding Essop, F	Game on: Identifying game elements that facilitate student engagement in an Industrial Psychology context Adams, S; Du Preez, R; Barnard, M	War and other stories: Talking decolonisation in Science Adendorff, H; Blackie, M	Touring the epistemic plane: Student question-posing in Chemical Engineering education Pott, R; Nortje, S	An investigation of the interaction and effect of various teaching interventions on student performance Ontong, J; Bruwer, A; Dreyer, J	
14:00 – 14:20	Responsive curricula for healthcare professionals* Van Schalkwyk, S; Jacobs, C; Blitz, J; Volschenk, M	Educating in an Instant(gram) #blendedlearning Swanepoel, G; Bruwer, A	Decolonisation and Science education – how do we move forward? Blackie, M; Adendorff, H	Drumming for student mental health Sheik Ismail, A	The need to use translanguaging and code switching in Intermediate Phase Mathematics teaching* Le Cordeur, M	
14:25 – 14:45	Clinical IPECP: Do we even know what we are doing?* Muller, J	Blended, interactive learning and the ratio table Southey, P	Becoming a community (educational) psychologist: Enablers and constraints of participatory parity in student educational journeys Carolissen, R	Refining the interprofessional module: The doctor as change agent* Van Zyl, M; Geldenhuys, M; Carstens, S; Visser, M	Bridging the gap between information and knowledge: Visual processing (reading speed) and cognitive development (comprehension) Rademeyer, J.C.; Coetzee, Marisca	
14:50 – 15:10	Communities' views on medical practitioners' empathic communication and language proficiency Meyer, I; Archer, E	Generation Z: Language of teaching and learning in Natural Sciences Botha, M; Nel, T	Social justice matters: Learning differently through the Arts Costandius, E; Brand, A	Interactive online textbook for 2nd year Linear Algebra Bartlett, B	The National Benchmark Test in Academic Literacy: How might it inform teaching and learning at Stellenbosch University? Sebolai, K	

10110	5:10 – 15:40 REFRESHMENTS						
	Ballroom	Somerset 1	Somerset 2	Somerset 3	Vergelegen		
	TRANSFORMING THE CURRICULUM	REFLECTION	BLENDED LEARNING	INNOVATIVE TEACHING	PROGRAMME RENEWAL		
	Chair: Melissa van der Vyver	Chair: Jean Farmer	Chair: Charmaine van der Merwe	Chair: Nompilo Tshuma	Chair: Kabelo Sebolai		
	Intentional design for global learning	Looking closely at what they say and	Live experiments in 1 st -year	Lessons learnt from a SCA in SOM-	Programme renewal: Perils, pearls		
15:45 – 16:05	at Stellenbosch University	what it tells us: Experiences in digital	Chemistry lectures*	224 at Stellenbosch University*	and possibilities*		
	Warren, J	learning space	Arnott, G; De Villiers, K;	Haas, T; Zeranka, S; Van Zijl, G	Volschenk, M; Meyer, I;		
		Khoza, L; Van der Merwe, K;	Van Otterlo, W; Le Roex, T; Lutz, M;		Van Schalkwyk, S; Blitz, J; Smit, L;		
		Rabe, C; Mashilo, B	Claassens, I; Jurisch, C		Van Heerden, B; Geiger, J		
	The impact of transport-based	Decomposing processes involved	e-Learning's many crises: The case	Educational value of surgical	Evaluating and defining the Military		
16:10 – 16:30	experiences on Transport Science	within intuition	of the Faculty of Military Science	procedural videos as perceived by	Geography curriculum at the South		
	academic performance*	Marques, S	Van Diemel, R	Surgery registrars*	African Military Academy		
	Bruwer, M; Sinclair, M			Baatjes, K	Henrico, I		
					Perceptions of postgraduate students		
16:35 – 16:55					about Management Accounting		
					'lectorials'		
					Ngobese, L; Kock, M; Dlephu, T		

TIME	WEDNESDAY 30 OCTOBER 2019					
08:00 - 08:25	COFFEE and REGISTRATION					
	Plenary Session		Ballroom			
08:30 – 09:30	Keynote address: Title: (Y)our Teaching Matters Prof. Geo Quinot (Professor: Department of Public Law & Director: African Procurement Law Unit, Faculty of Law, Stellenbosch University) Chair: Dr JP Bosman (Director: Centre for Learning Technologies)					
09:45 – 10:30	Poster session including posters from 2019 PREDAC participants					
	Enhancing graduate attributes in a postgraduate Research Methodology module* Roomaney, R					
	Predicting student success: Realigning graduate attributes and admission requirements Burger, J; Fourie, P; Swart, M					
	Teaching Advancement at University (TAU): Communities of enquiry in higher education Gerber, B (1); Nakhooda, M (2); Bayat, A (3); Bassey, A (3); Nell, I (1); Carter, F (4); Dippenaar, A (2); Cupido, X (2); Levine, S (4); Yeats, J (4); Collett, Karen (3)					
	Teaching and learning communication: Help us help you Adendorff, H; Swart-Jansen van Vuuren, C; Van der Merwe, C					
	Training staff and students in Psychology in the R computer language: Implications for integration into the Psychology curriculum at a South African university* Coetzee, B; Kagee, A					
	The development of Ukwanda Centre for Rural Health* Meyer, L; Coetzee, F; Couper, I; Muller, J					
	The status of portfolios in an undergraduate medical curriculum: Lessons learned from a document review* Volschenk, M; Du Plessis, M Using the semantic wave to develop interdisciplinary Engineering teaching outcomes Van Rensburg, E; Wolff, K					
	Chair: Hanelie Adendorff					
10:30 – 11:00	REFRESHMENTS					
	Ballroom	Somerset 1	Somerset 2	Somerset 3	Vergelegen	
	TRANSFORMING THE CURRICULUM Chair: Melissa van der Vyver	SOCIAL JUSTICE / SOCIAL IMPACT Chair: Rose Richards	BLENDED LEARNING / INNOVATIVE TEACHING Chair: Neil Kramm	INTERDISCIPLINARY TEACHING / INNOVATIVE TEACHING Chair: Magda Barnard	STUDENT SUCCESS / GRADUATE ATTRIBUTES Chair: Alma Coertzen	
11:05 – 11:25	Affordances of FIRLT funding for enhancing SoTL McNamee, L; Jacobs, C; Van Schalkwyk, S	University experiences of students with Specific Learning Disabilities (SLD) Dreyer, L	Exploring Speech Therapy students' perceptions of authentic video- cases* Oosthuizen, H	Cognitive science, and teaching and learning Southey, P	The influence of context on the teaching and learning of undergraduate Nursing students: A scoping review Meyer, R; Van Schalkwyk, S; Archer, E	

11:30 - 11:50	What's the story behind the development of Africa's first rural	Transforming transformation in	Lessons learned from a pilot 'hybrid'	Preparing Health Science professionals for multilingual	Student perceptions of academic	
11.30 - 11.50	clinical school	research and teaching at South African universities	module: Exploring multimedia design De Klerk. M: Lutz. M	contexts	support contributing to transformation of the Accounting profession	
	Couper, I; Muller, J	Pattman, R; Carolissen, R		Jacobs, C; Mhlabeni, L; Dyubeni, F;	Ontong, J; De Waal, T;	
				Archer, E	Wentzel, W	
11:55 – 12:15	The gamification of Engineering	A prison-university educational	Uncovering factors that influence	Training career counselling students:	Specific skills or transversing travellers? The dilemma: Should C21	
11:55 - 12:15	Management 454: Initial experiences*	partnership: Rehumanising learning through collaborative design	lecturers to implement a blended approach	Developing an artistic counselling tool*	competencies be learnt specifically	
	Jurgens, C	Nel. M	Brits, K; Archer, E; Strydom, S	Conradie. K	or generically?	
	Julgens, O		Bhis, R, Aloner, E, Ouydonn, O	*presentation in Afrikaans	Dullaart, G	
				*interpretation services available		
	Identity, teaching, and learning:	Exploring pre-service teacher	Flipping the classroom: Improving	Health Science students'	Bridging the gap – reconfiguration of	
12:20 – 12:40	Teaching Church History and Church	development through service	and innovation through conversion of	participation in an inter-professional	online learning to advance greater	
	Law at Stellenbosch University	learning	Economic Evaluation module from	education activity*	academic success of part-time	
	Plaatjies-Van Huffel, M	Lebethe, A; Barends, Z	contact to blended learning* Nkonki, L	Kloppers, M; Bardien, F; Titus, A; Bester, J; Inglis-Jassiem, G	Military students Van Diemel, R	
	Embedding graduate attributes in a	Putting the "i's" back in	Promoting doctoral education at the	Implementation of a research	Barriers to student success:	
12:45 – 13:05	renewed Occupational Therapy	'multilingualism': The importance of	Faculty of Medicine and Health	experiment to improve practical and	Improving the pedagogy of a Military	
	curriculum: A longitudinal analysis of	'identity' and 'ideology' in the	Sciences*	research skills of undergraduate	distance Law module	
	change*	development of academic literacy	Chabilall, J; Coombs, B	students*	Nel, M	
	Plastow, N	skills Bernard. T: Lombard. S		Molotsi, A; Salie, K		
		Bernard, T, Lombard, S				
13:05 - 14:00	LUNCH					
			Ballroom			
	Closing Session:					
14:05 – 15:25	Panel: (Your) Teaching Matters @ SU					
14.05 - 15.25						
	Chair: Dr Antoinette van der Merwe (Senior Director: Division for L&T Enhancement) Inputs by conference participants essential					
15:30	Cocktail function: Awards and closi	ng				
10.00						
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