

Strydom, Willem

Qualifications	MSc (Civil.), BEng (Hons)
Professional and Scholarly affiliation and involvement	ECSA: No. 201551093 SAICE: No. 202000144 ICE (UK): No. 62922057
Recent Achievements, awards and other recognition	
Modules currently presenting	BCSR2622 – Construction Science / Land Surveying BCSD2622 - Construction Science / Land Surveying SURV2622 - Land Surveying AINC7901- Advanced Construction and Agricultural Engineering
Modules previously presented	BCSR2612 - Construction Science / Structures BCSD2612 - Construction Science / Structures AINC7901 - Construction and Agricultural Engineering CINC7901 - Construction and Agricultural Engineering
Courses / Seminars Presented	
Examples of recent research publications (Bibliography, max 20; done last 3-5 years)	1. Strydom, W., & Mavroulidou, M. Automated surveys for the provision of pedestrian crossings. Proceedings of the Institution of Civil Engineers: Municipal Engineer, 162(1). https://doi.org/10.1680/muen2009.162.1.15
Areas of research interest	Structural Engineering Municipal Wastewater Systems Sustainable Engineering Traffic Engineering GIS