


Staff Profile – Tony Alma Kiangebeni

	Name Tony Alma Kiangebeni
	Academic Title <ul style="list-style-type: none"> • Learning Technologist • Member of the Centre for Excellence in Learning and Teaching (CELT)
	Highest Qualification BSc (Hons)
	Professional Title Learning Support/Technologist
	Email Tony.Kiangebeni@lsbm.ac.uk
Key Responsibilities <ul style="list-style-type: none"> • Assessment specialist - dealing with setting up assessments, looking at different types of assessment and coming up with ideas for assessments in Canvas. • Work as part of the Learning Technology Team to achieve the eLearning strategy • Support Lecturers in the design and delivery of online resources and user documentation. • Leading digital essential sessions for the newly recruited students – these sessions are mainly based on technologies being used in the institution, such as the VLEs and eBooks etc. • Provide staff training and advice on all aspects of Technology Enhanced Learning (TEL). 	
Biography <p>I am engaged in dealing with educational technology and assessing how it can benefit staff and students within the institution, as well as dealing with external resources and troubleshooting queries.</p> <p>Tony's other main responsibilities are:</p> <ul style="list-style-type: none"> - Promote, develop and support TEL, Conducting inductions and other learning activities. - Collect user feedback by developing questionnaires and presenting reports to the appropriate personnel, as well as implementing improvement plans for user experience (Using Evasys). - Taking responsibility when issues arise with any Turnitin related activity. - Assist with VLE / LMS Administration (Moodle, Blackboard & Canvas) as well as maintaining the learning technology infrastructure. - Providing physical, online and telephone support for staff and students queries on the VLE and other learning technologies. 	

- To research and test new software and hardware and provide reports and recommendations.

Research interests and areas of expertise

My main research interests focuses on data analytics and cloud computing for educational institutions.

