FABI LECTURER'S DEDICATION TO HIS STUDENTS' EDUCATION MAKES THE NEWS

FABIan and senior lecturer in the Department of Genetics Dr Albé van der Merwe has made a name for himself with his students for being innovative and going the extra mile. Following recent academic disruptions at the University of Pretoria, Dr van der Merwe made sure that his third-year BSc students did not miss out on valuable lessons by recording his Genome Evolution and Phylogenetics lectures and posting the videos on the university portal, ClickUP and an on-campus server.



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van Fretoria het besluit lesinge moet voortgoan, al was die universateit verlede week woons gewelddadige betogjogs gesluit Hy het besluit om sy le-

sings on video up te neem en dit op die internet te plaas. "S6 kan die studente aangaan met hul werk, ul is die

kampus toe. Dit werk ook vir dié wat van so ver as Soshanguve moet kom vir klasse.

the second has been constructing LALLS Associated



Dr. Albà van der Merwe Foto: DEAAN VIVIER

"Hulls kan non sen keer per week of so kampus toe kom om die video's op CD te sit as hulle nie internet by die huis het nie." Int hy gesê. Van der Mertte gee onderrig in genoemvolusie en filogenetika op die universiteit se hoofbampos in flatfield. "Ri het die ideo en You-

"Ex het die ideo op You-Tube gekry, met al die tutoriale wat daarop te sien is. "Ek is nie die eerste dosent

wat daaroon dink of dit so doen nie. "Leer sol die studente leer.

al is die gebuue en fisieke kampusse onder druk," het hy gister gese

Dr van der Merwe also made sure that students who did not have access to the Internet could still access his lectures by making them available on CD. His efforts did not go unnoticed. An article on his endeavours appeared in the Afrikaans daily newspaper, Beeld, on March 2. His students liked his video lectures so much that they asked him to record videos of all his lectures, he said. Dr van der Merwe said he would consider his students' request because he had done it before for a Population Genetics module he taught a few years ago.