Doctor of Philosophy in Mining and Environmental Geology

(Qualification Reference: EN3)

Review comments	The institution should revise the allocation of time to different types of learning activities. One hundred percent of the time is allocated to category, 'other'.

3.4 In the table below, indicate the types of learning activities of the amended programme design, and number of hours a student is expected to devote to each type. (This should refer to the table above relating to Programme details) (Criterion 1 vi)

Types of learning activities	Hours	% Learning time
Direct contact time (Lectures, face to face, limited interaction or technology-assisted, tutorials, Syndicate groups)	N/A	N/A
WIL (Practical experiential learning, simulated learning, laboratory work , practicals etc excluding workplace-based learning)	1800	50%
WIL (Workplace-based learning only) *	N/A	N/A
Independent self-study of standard texts and references and specially prepared materials (study guides, books, journal articles, case studies, multi-media)	1800	50%
Assessment	N/A	N/A
Other (specify):	N/A	N/A
Total	3600	100%
If you selected "Other" as a <u>type of learning activity</u> please give a detailed explanation here:		

Institution's response to the reviewer's comments

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Assessment	N/A	N/A
Other (specify):	N/A	N/A
Total	3600	100%
If you selected "Other" as a <u>type of learning activity</u> please give a detailed explanation here:		

Notes

The PhD. (Mining and Environmental Geology) programme is by research work, thus after the students are registered, they are expected to develop a research proposal and independently carryout the research work which will be externally examined after a minimum of two (2) years (full-time) and four (4) year (part-time). In this regard they are to spend about 50% of their time in the laboratory or field generating/collection data and the other 50% reading different materials to enable them to write their thesis