

BIM and Spatial

The benefits of integrating BIM and Spatial at the University of Stellenbosch



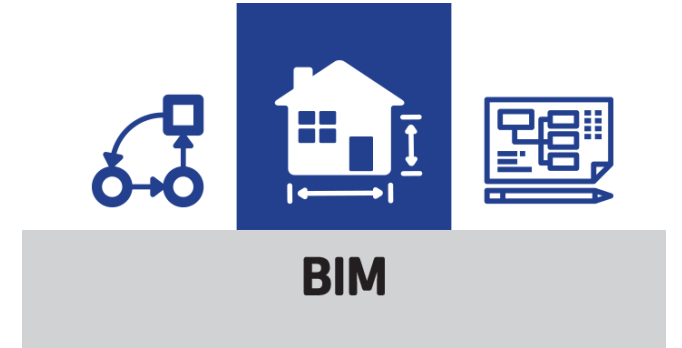
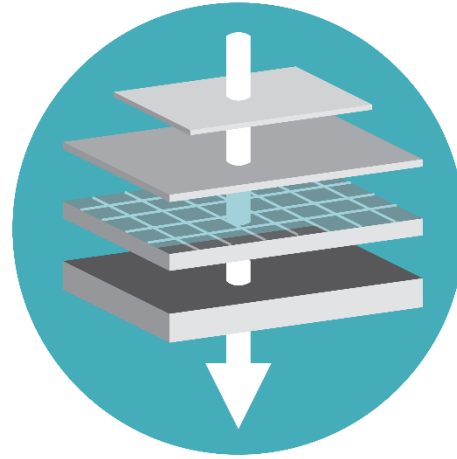
Context



Context

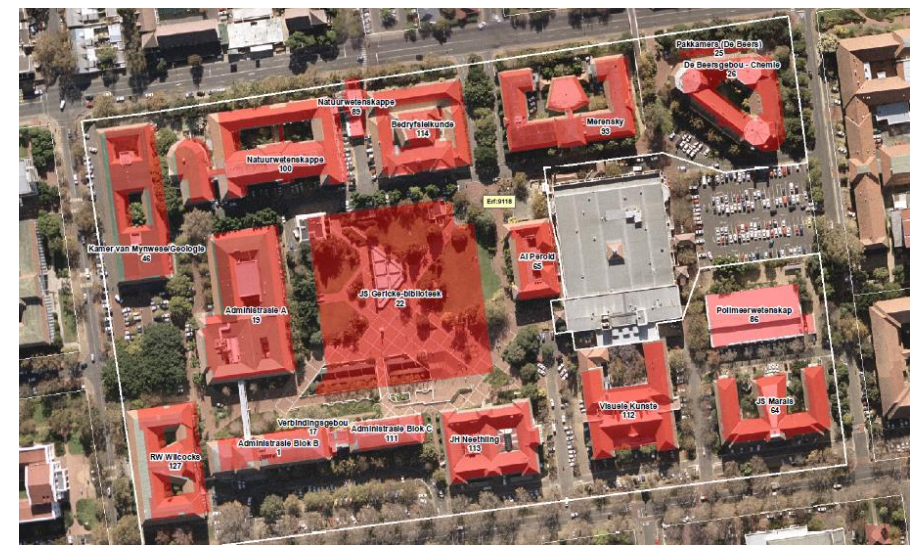
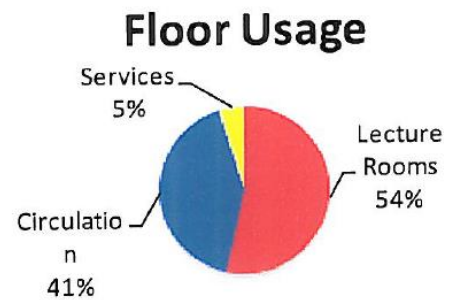


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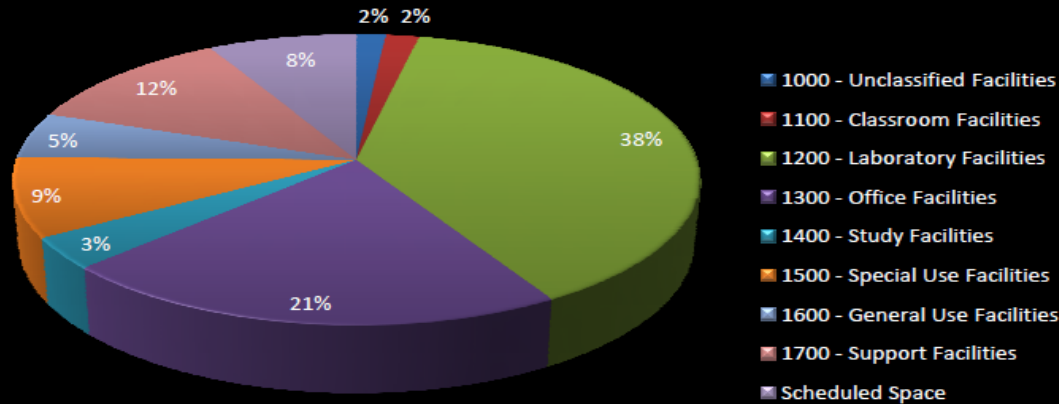




Room Population
Normal Populated
Over Populated

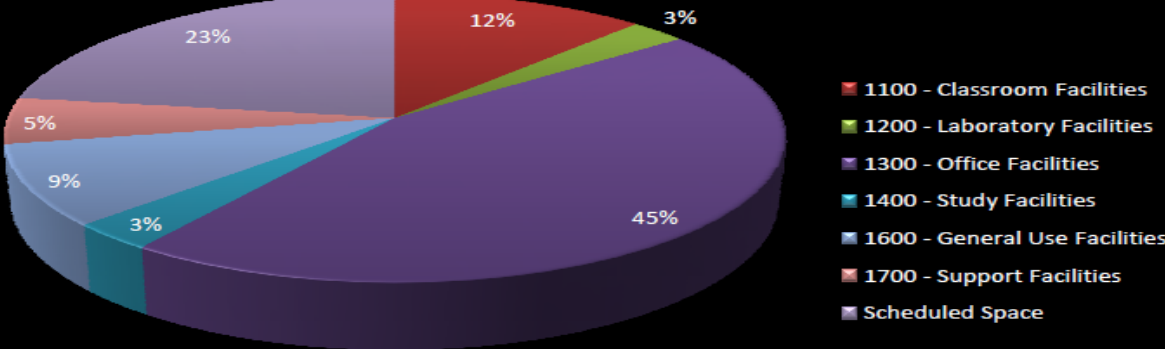


Percentage Space Usage - Faculty of Agrisciences

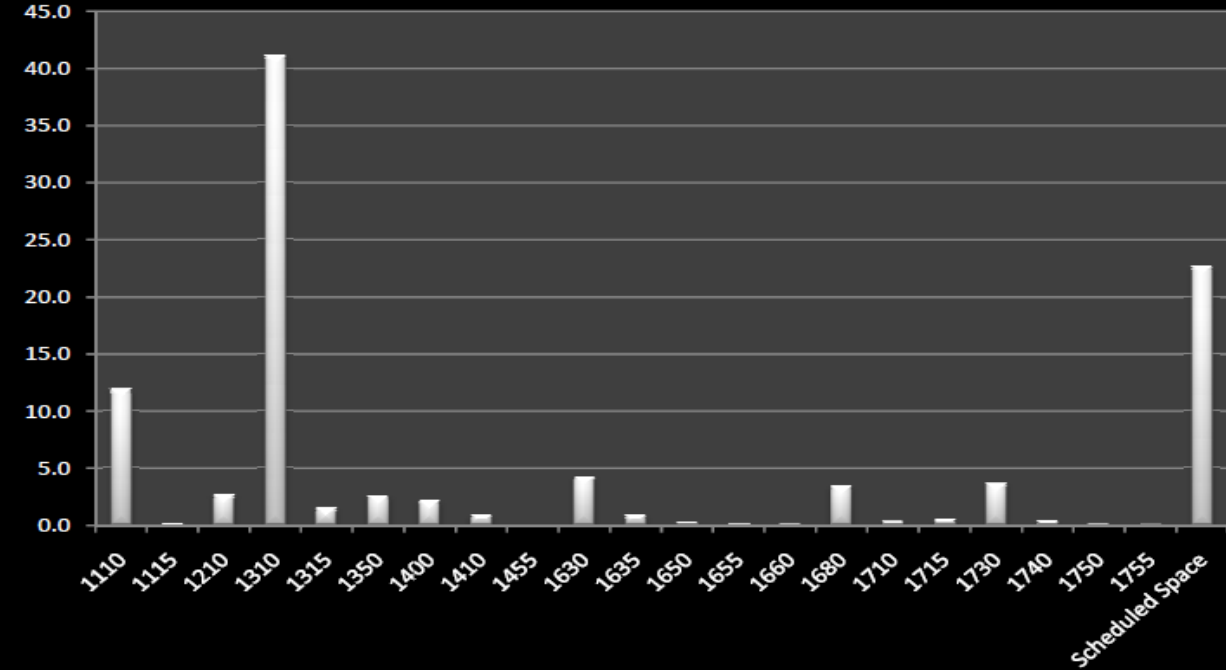
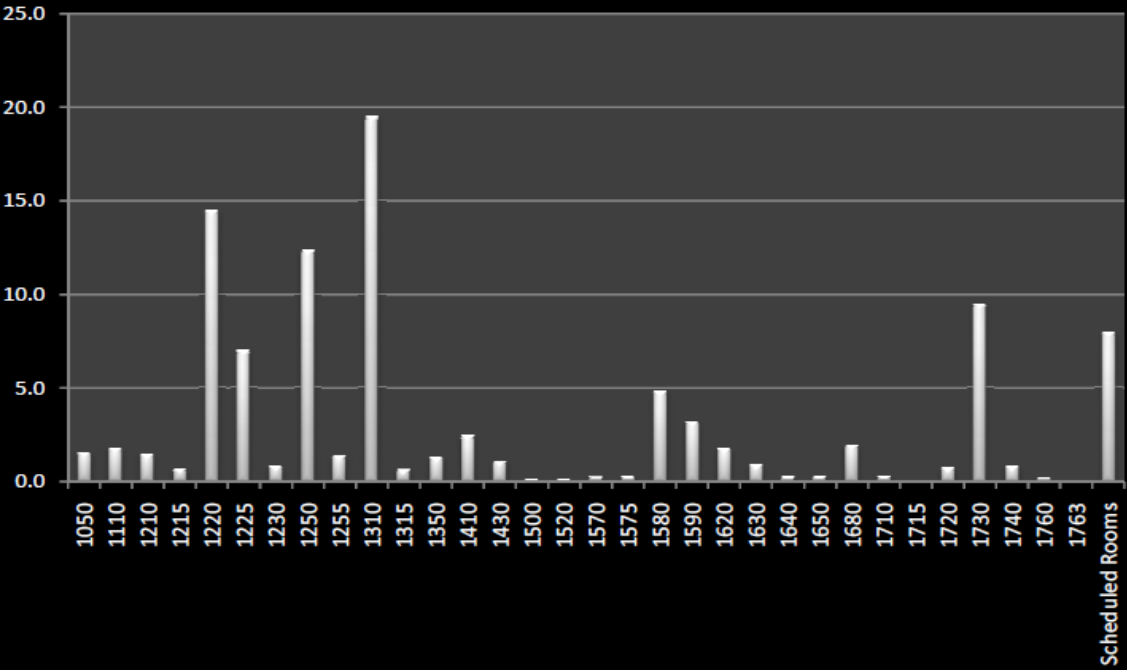


Total assignable square meters: 21 455.93
Scheduled Space: 1 861.28

Percentace Space Usage - Faculty of Economic and Management Sciences



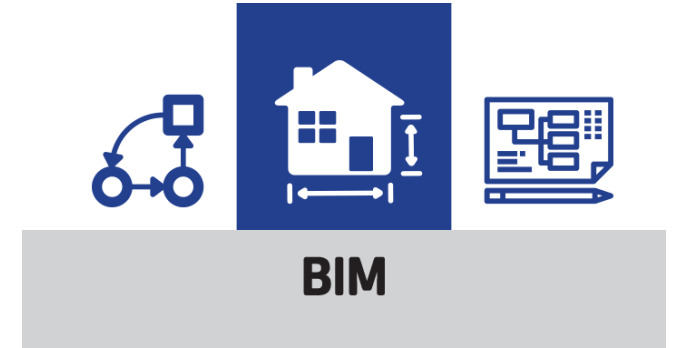
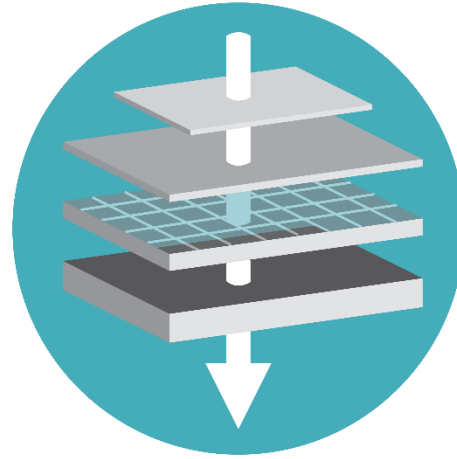
Total assignable square meters: 13 704.16
Scheduled Space: 4022.54



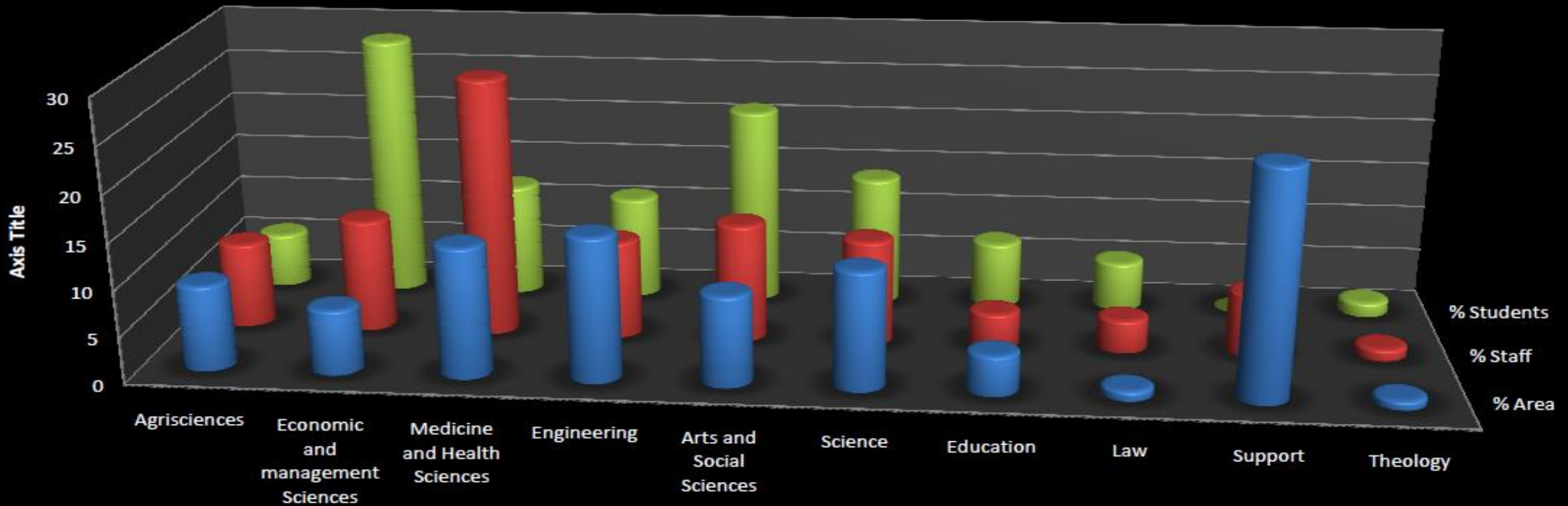
Context



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Percentage Assignable Space, FTE Students and Staff per Faculty



Note: Scheduled Space Included

	Agrisciences	Economic and management Sciences	Medicine and Health Sciences	Engineering	Arts and Social Sciences	Science	Education	Law	Support	Theology
% Area	9	7	14	16	10	13	4	1	25	1
% Staff	9.2	12.2	28.0	10.6	12.9	11.5	3.9	3.6	6.9	1.3
% Students	5.9	28.4	12.3	11.2	21.4	14.1	7.2	5.3	0.0	1.6

Context



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