

“Think in other Terms”

Degree Programme	Entry Requirements	Career Prospects (<i>but are not limited to these</i>)
Bachelor of Quantity Surveying Honours Degree (4years)	<p>-pass at A level in one of the following: Mathematics or Physics and one other subject at A level approved by the University.</p> <p>Special Entry</p> <p>-Applicants must have a National Diploma in Quantity Surveying with a pass at O level in Mathematics. Relevant experience will be an added advantage. Applicants will be required to attend a selection interview.</p>	<p>Quantity surveyors, Project Managers, Construction Accountancy and Financial Services Manager, Estate Manager.</p> <p>(Quantity surveyors prepare Bills of Quantities and make sure that buildings are designed and constructed within budget and give good value for money)</p>
Bachelor of Science Honours Degree Property Development and Estate Management (4 years)	<p>-2 “A” level passes, in any of the following subjects: Geography, Mathematics, Accounting, Economics, Business Studies, Management of Business , Technical Drawing, Law, Art and Physics. OR</p> <p>Special Entry Only</p> <p>National Diploma in Town Planning, Valuation and Estate Management, Quantity Surveying, Architectural Technology, Building Studies; The Real Estate Institute of Zimbabwe Certificate or its equivalent.</p> <p>- 3 years post qualification work experience</p> <p>-Additional relevant qualifications may be added advantage</p> <p>- In special circumstances, the Department reserves the right to carryout selection interviews.</p>	<p>Estate Managers, Property Developers, Property Values.</p>

For admission to any undergraduate programme, applicants normally should have passed the ZIMSEC/Cambridge School Certificate examination or equivalent, and have five ‘O’ Level subjects including English Language and Mathematics at grade ‘C’ or better.



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STUDY @ NUST

in the

Faculty of the Built Environment

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Bachelor of Architectural Studies Honours Degree (5years)	<p>-At least a pass at O level at Grade C or better in at least three of the following subjects or their recognised equivalents: Art or Craft Design, Technical Drawing or Building Studies, English, History. PLUS</p> <p>*Pass at A level in one of the following: ART, Mathematics, or Physics plus any two other approved subjects at A’ level among those in the appendix to the application form.</p> <p>Students admitted with A level ART who do not have A level Mathematics are required to take Architectural Mathematics, a bridging course in Mathematics in the first semester of the first year.</p> <p>Special Entry</p> <p>Applicants must have a National Diploma in Architectural Technology or Architectural Graphics and 1 year relevant experience preferably under a registered architect.</p> <p>Candidates will be required to attend a special interview and/or submit a portfolio of work.</p>	<p>Design: Architects, Furniture Designer, Urban Designer, Architectural Technologists, Design Technician, Draftsperson, Interior and Spatial Designer-(involved in the design of internal spaces, structural alterations, furnishings, fixtures and fittings, lighting and colour schemes), Landscape Architect Management , Building Surveyor, Higher Education Lecturer.</p>