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Known for its outstanding reputation in research and training of the best engineers in the country, the Department of Civil Engineering continues to contribute to the advancement and preservation of civil industry in South Africa and across borders. Our graduates never go unnoticed and they are sought after locally and internationally.

### Civil Engineering - Tshwane University of Technology

Civil Engineering - Tshwane University of Technology B.Tech. (Civil Engineering); minimum eligibility for which is an intermediate (10+2) with subjects such as physics, maths and chemistry. B.Tech. Civil Engineering Syllabus Syllabus of Civil Engineering as prescribed by various Universities and Colleges.

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(Subject custodian: Department of Civil Engineering) This subject covers water, wastewater and stormwater reticulation systems: hydraulic principles, design parameters, ancillary works, pumping installations, system operation, water management, waste management, environmental aspects. Design project(s). (Total tuition time: ± 32 hours) S

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B.Tech. Civil Engineering or Bachelor of Technology in Civil Engineering is an undergraduate Civil Engineering course. Civil engineering is a professional engineering discipline that deals with the design, construction, and maintenance of the physical and naturally built environment, including works like bridges, roads, canals, dams, and buildings. Civil engineering is the oldest engineering discipline after military engineering and it was defined to distinguish non-military engineering from ...

### B.Tech. (Civil Engineering), Bachelor of Technology in ...

Note: Applicants in possession of the National Higher Diploma: Civil Engineering will be required to have passed the subjects as listed below according to the selected specialist field: Construction Management: Theory of Management IV or equivalent.

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Geotechnical: Soil Mechanics T4; Engineering Geology T2. Structural: Theory of Structures T4; Structural Design T4.

BTech: Engineering: Civil

Building Sciences. Chemical, Metallurgical and Materials Engineering. Civil Engineering. Electrical Engineering. Geomatics. Industrial Engineering. Mechanical and Mechatronics Engineering. Faculty Specific General Information. Phase-out and Phase-in of programmes.

Prospectus - Tshwane University of Technology

The Tshwane University of Technology 's (TUT 's) Research & Innovation (R&I) Niche Areas are specialized research areas within the faculties aimed at addressing institutional, provincial and national research and innovation priorities.

Tshwane University of Technology

Information on phased-out programmes can be obtained from the TUT website, [www.tut.ac.za](http://www.tut.ac.za). CURRICULUM Consult the 2019 Faculty Prospectus for the full contents of the qualification. Please note: Students must pass eight subjects. A minimum of five compulsory subjects in their particular field of

BACCALAUREUS TECHNOLOGIAE: ENGINEERING: CIVIL: WATER ...

B.Tech Civil Engineering Subjects: Basic Civil Engineering; Principles of Architecture; Elements of Building Material Science; Engineering Geology; Mechanics of Solids; Strength of Materials; Fluid Mechanics; Engineering Surveying; Construction Technology; Structural Design (Masonry and RCC) Concrete and Highway Laboratory; Applied Hydraulic Engineering

B.Tech Syllabus & B.Tech Subjects 2020 - GetMyUni

B Tech Subjects Tut Civil Engineering To train civil engineering technologists for specialization in particular field of Civil Engineering, e.g. Water, Construction Management, Urban Planning, Environmental and Structural.

B Tech Subjects Tut Civil Engineering

The subjects that are taught during the course include Basic Steel Design, Construction Project Management, Geotechnical Engineering, Transportation Engineering, Structural Analysis, etc. Top BTech Civil Engineering Colleges. Cut-off for BTech Civil Engineering. Engineering Exams 2020-2021.

BTech Civil Engineering Syllabus, Colleges, Admission ...

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