



MLArch

Programme code

12252029

By virtue of dissertation and examination.

Also refer to G Regulations.

For more information, please consult the Faculty webpage.

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Faculty notes

The Faculty of Engineering, Built Environment and Information Technology at the University of Pretoria is a leading source of graduates in the engineering, built environment and information technology professions. We achieve this by a focus on research to drive innovative and enquiry-led teaching for educating and positioning our students to be leaders in their professions. The Faculty has extensive and cutting-edge teaching, learning and laboratory facilities integrated with the excellent suite of facilities and services offered by the University. We facilitate access to our qualifications through our extended programmes but expect our students to excel and develop as future professionals through our programme offering. We invite you to consider enrolling in one of our programmes if you share our vision of excellence and want to position yourself as a leader in the professions that we support.

The Faculty is organised in four schools: the School of Engineering, the School for the Built Environment, the School of Information Technology and the Graduate School of Technology Management. The School of Engineering is the largest of its kind in the country in terms of student numbers, graduates and research contributions and offers programmes in all the major engineering disciplines with many specialisations also offered at undergraduate and graduate level.

The University of Pretoria aims to be internationally competitive while also locally relevant. Advisory boards at both faculty and departmental level promote alignment and excellence in our teaching and research activities. Where applicable and available our programmes are accredited by statutory and professional bodies at both national and international level.



Minimum duration

1 years, full-time

Admission requirements

BScHons degree in: Architecture or Landscape Architecture or Interior Architecture or An associated field such as urban design, civil engineering, planning, construction, geography, visual arts or ecology and weighted average of at least 60% at final-year level or equivalent bachelor's degree with completed supplementary modules relevant to the study field at honours-level to the equivalent of 180 credits and weighted average of at least 60% at final-year level

2. Comprehensive intellectual CV