Admission Statistics and Prerequisite Requirements for Non-Direct Entry Colleges

Dentistry

usask.ca/dentistry
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Prerequisite USask Courses
- Biology 120.3 and 121.3 or Biology 224.3 or Biomedical Sciences 224.3
- Chemistry 112.3 and 250.3
- Physics 115.3
- Biomedical Sciences 200.3, 210.3 and 230.3
- Physiology 208.6 or Physiology and Pharmacology 302.3 and 303.3
- Nutrition 120.3
- Six credit units of social sciences or humanities courses

High School Subjects Needed to Complete Pre-Dentistry Courses
- Grade 12 (senior-level) Biology
- Grade 12 (senior-level) Chemistry
- Grade 12 (senior-level) Physics
- Grade 12 (senior-level) Mathematics (pre-calculus recommended)

Minimum Years of Study Prior to Application
- Three

Years of Study Following Admission
- Four

In order to be considered for admission, applicants must complete three 30 credit unit years of university coursework towards the requirements of an undergraduate degree with a minimum cumulative weighted average of 75% over the two best years and a minimum overall average of 70% in the required university-level pre-dentistry courses. All pre-dentistry course work must be completed by the end of April of the year in which admission is being sought. Applicants must also complete the Dental Aptitude Test (DAT) and multiple mini-interview as part of the selection process. Eligibility is weighted on academic average (65%), the DAT (15%) and interview (20%).

2019-2020 Admission Statistics

Quota
- 34
  - SK: 22
  - Out of Province (OOP): 12

Total Applicants
- 260
  - SK: 51
  - OOP: 209

Academic Average
- Overall range: 81.15-95.50%
- SK range: 81.15-95.50%
- OOP range: 92.20-95.00%
- Overall mean: 88.82%
- SK mean: 83.37%
- OOP mean: 93.66%

DAT Score
- Overall mean: 20.56
- SK mean: 20.13
- OOP mean: 22.22

Age Range
- 21-35

Years of University
- 3 years: 9
- 4 years: 9
- 5+ years: 14