



Stellenbosch
UNIVERSITY
IYUNIVESITHI
UNIVERSITEIT

Science
EyeNzululwazi ngezeNdalo
Natuurwetenskappe

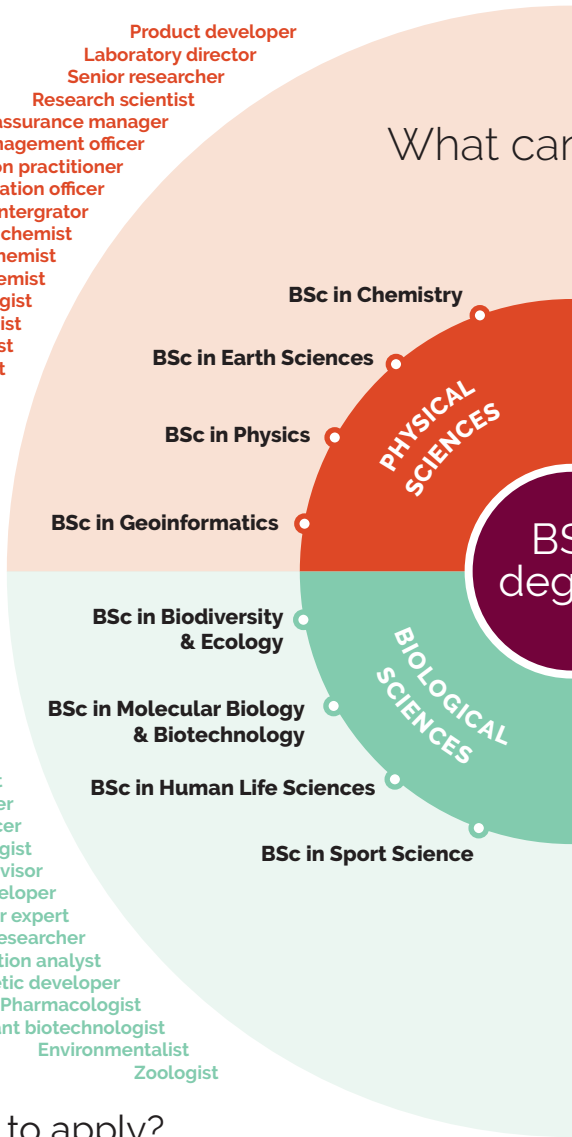


**Developing
South Africa's scientific,
technological and
intellectual capacity**

What can I do with

What can

- Pharmaceutical chemist
- Marine geologist
- Geochemist
- Geotechnical Geologist
- Hydrogeologist
- Soil scientist
- Land-use rehabilitator
- GIS Technician
- Crime analyst
- Market researcher
- Medical industry
- Transportation planning
- Cartography
- Map designer
- Geospatial software engineering
- Climatologist
- Air quality assessor
- Atmospheric modeller
- Transportation analyst
- Earth observation analyst
- Textile scientist
- Materials scientist
- Forensic physicist
- Conservation scientist
- Marine scientist
- Environmental assessment practitioner
- Conservation technician
- Ecologist
- Biologist
- Environmental consultant
- Plant specialist
- Land-use planner
- Environmental officer
- Water technologist
- Agricultural advisor
- Biofuel developer
- Water expert
- Clinical researcher
- Food inspection analyst
- Cosmetic developer
- Pharmacologist
- Plant biotechnologist
- Environmentalist
- Zoologist
- Product developer
- Laboratory director
- Senior researcher
- Research scientist
- Quality assurance manager
- Disaster management officer
- Radiation protection practitioner
- Chief spatial information officer
- Geospatial information intergrator
- Paint chemist
- Analytical chemist
- Forensic chemist
- Toxicologist
- Medical physicist
- Nanotechnologist
- Data analyst
- Nuclear physicist
- Physical sciences teacher
- Environmental consultant
- Remote sensing specialist
- Meteorologist
- Geophysicist
- Groundwater specialist
- Toxicologist



Do I qualify to apply?

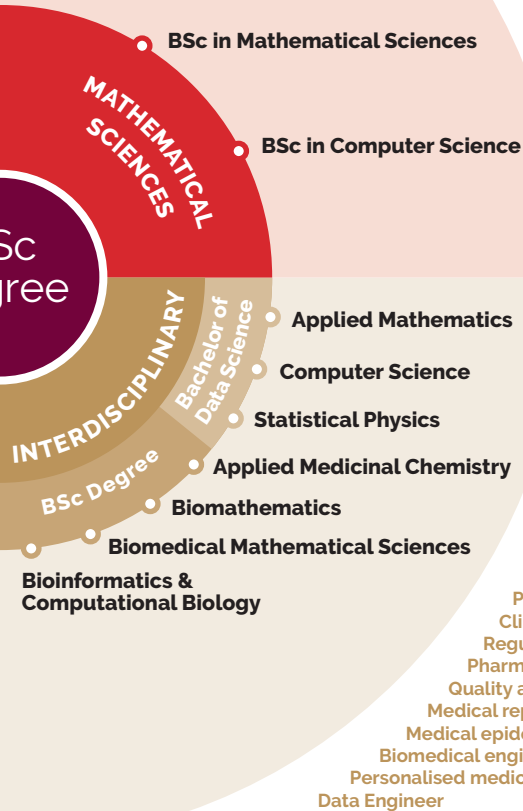
Final school-leaving average: At least 65%

Afrikaans OR English (Home Language or First Additional Language): At least 4

Compulsory school subjects: Mathematics & Physical Sciences

with a BSc-degree?

What can I study?



- Actuarial analyst
- Quantitative analyst
- Credit analyst
- Risk manager
- Risk product development manager
- Business intelligence analyst
- Forensic computer analyst
- Computer programmer
- Computer systems analyst
- Database administrator
- Financial analyst
- Mathematician
- Operations research analyst
- Acoustic consultant
- Data analyst
- Investment analyst
- Software tester
- Game designer
- CAD designer
- Financial manager
- Mathematics teacher
- Operations researcher
- Software developer
- Business analyst

- Supply chain analyst
- Games developer
- Data scientist
- Applications developer

- Analyst
- Development chemist
- Research assistant
- Onsite chemist
- Senior medicinal chemist
- Data scientist
- Machine learning engineer
- Machine learning scientist
- Applications architect
- Business intelligence (BI) developer
- Statistician
- Data analyst
- Medical science liaison
- Pharmaceutical scientist
- Clinical trial associate
- Regulatory affairs specialist
- Pharmacovigilance officer
- Quality assurance specialist
- Medical representative
- Medical epidemiologist
- Biomedical engineer
- Personalised medicine analyst
- Data Engineer

Contact the Faculty of Science at science@sun.ac.za

Deadline for applications: 31 July



TAKE NOTE

Mathematics and Physical Sciences provide crucial foundational knowledge and skills for a degree in the natural sciences. For us to consider your application, you must meet the MINIMUM requirements.

Even if you do meet the minimum requirements, the cut-off point used for selection may be higher, depending on the number of applications and the number of available spaces for a specific programme.



Please refer to the Faculty of Science document on selection and admission at:

<https://www.sun.ac.za/english/maties/Documents/Science.pdf>

Faculty of Science
Stellenbosch University
Private Bag X1
Matieland 7602



forward together
sonke siya phambili
saam vorentoe

www. maties.com