

# PROGRAMME INFORMATION

CODE	PROGRAMME/SPECIALIZATION	PROGRAMME INFO
SK06	BACHELOR OF ENGINEERING [HONOURS]  MINERAL RESOURCES ENGINEERING	Mineral development and production must be managed in a responsible manner if we are to obtain these minerals without great damage to the environment. Highly trained engineers and scientists are needed by the minerals industry now and future. Mining applies many different branches of sciences and engineering to understand how minerals can be extracted from the Earth. Mineral Resources Engineers are primarily responsible for the safe and economic production of the Earth's minerals. They work with metal ores, coal, oil, and industrial minerals such as clays, granites and limestone. Many mines involve surface working quarries, open pits, underground and strip mines. Mining engineers often manage teams of engineers and others from many different disciplines. Because of this, mineral resources engineering degrees are very wide ranging and ideal for careers in engineering management. Mineral Resources Engineering programme is unique and targets specific markets and groups. The demand for the students has increased from 10 in the early years to 35-40 students a year currently.