

Master of Petroleum Engineering

Year 1			
S 1	PETROENG 7063 Introduction to Petroleum Engineering <input type="checkbox"/>	PETROENG 7042 Drilling Engineering <input type="checkbox"/>	PETROENG 7058 Petroleum Geology and Geophysics <input type="checkbox"/>
S 2	PETROENG 7060 Petrophysics <input type="checkbox"/>	PETROENG 7051 Formation Damage and Productivity Enhancement <input type="checkbox"/>	PETROENG 7050 Production and Facilities Engineering <input type="checkbox"/>
PETROENG 7059 Reservoir Engineering <input type="checkbox"/>			
PETROENG 7035 Reservoir Simulation <input type="checkbox"/>			
Year 2			
S 1	PETROENG 7062 Unconventional Resources and Recovery <input type="checkbox"/>	PETROENG 7038 Well Testing and Pressure Transient Analysis <input type="checkbox"/>	PETROENG 7070 Integrated Field Development Planning and Economics Project or PETROENG 7071 Research Project <input type="checkbox"/>

Core Courses

NOTES

Conversion to Master of Petroleum Engineering Science (MPES):

Students who successfully complete the required 36 units of the Master of Petroleum Engineering with a GPA of at least 4.0 have the option of converting to the MPES. These students will be required to successfully complete a further 12 units of specified courses (including 6 units research) and be eligible to graduate from the MPES. See Ask ECMS for further details.

Information and Enrolment Advice:

Ask ECMS

Email: askecms@adelaide.edu.au

Website: <https://ecms.adelaide.edu.au/study-with-us/student-support>

Program Rules: For academic program rules please refer to the following website:

<https://calendar.adelaide.edu.au/faculty/ecms>