

Master Engineering Science - 8338 - Geoenergy & Geostorage Engineering - MEREAS - T3 2026 Start

Program: Engineering Science [8338]

Year 1 Term 3

Course or Activity	Prerequisites	Credits
GEOS1111 Investigating Earth and Its Evolution		6
<i>Disciplinary Knowledge Electives</i>		6
<i>Disciplinary Knowledge Electives</i>		6

Year 2 Term 1

Course or Activity	Prerequisites	Credits
MERE3001 Formation Evaluation		6
<i>Disciplinary Knowledge Electives</i>		6
<i>Advanced Disciplinary Core Courses</i>		6

Year 2 Term 2

Course or Activity	Prerequisites	Credits
MERE3002 Drilling and Completion Engineering		6
<i>Disciplinary Knowledge Electives</i>		6

Year 2 Term 3

Course or Activity	Prerequisites	Credits
MERE9451 Masters Project A		4
<i>Advanced Disciplinary Core Courses</i>		6
<i>Engineering Technical Management Courses</i>		6

Year 3 Term 1

Course or Activity	Prerequisites	Credits
MERE9452 Masters Project B	MERE9451	4
<i>Advanced Disciplinary Core Courses</i>		6
<i>GSOE9010 or GSOE9011 or GSOE9220</i>		6

Year 3 Term 2

Course or Activity	Prerequisites	Credits
MERE3003 Reservoir Engineering		6

MERE9453 Masters Project C		4
<i>Advanced Disciplinary Core Courses</i>		6