

Master Engineering Science - 8338 - Nuclear Engineering - ENGGFS - T2 2026 Start

Program: Engineering Science [8338]

Year 1 Term 2

Course or Activity	Prerequisites	Credits
<i>Foundational Core</i>		6
<i>Advanced Disciplinary Knowledge Electives</i>		6
<i>Advanced Disciplinary Knowledge Electives</i>		6

Year 1 Term 3

Course or Activity	Prerequisites	Credits
<i>ENGG9741 Introduction to Nuclear Engineering</i>		6
<i>ENGG9742 Reactor Physics for Engineers</i>		6
<i>Foundational Core</i>		6

Year 2 Term 1

Course or Activity	Prerequisites	Credits
<i>ENGG9743 Nuclear Fuel Cycle</i>		6
<i>Foundational Core</i>		6

Year 2 Term 2

Course or Activity	Prerequisites	Credits
<i>MMAN9451 Masters Project A</i>		4
<i>Foundational Core</i>		6
<i>Engineering Technical Management</i>		6

Year 2 Term 3

Course or Activity	Prerequisites	Credits
<i>MMAN9452 Masters Project B</i>	<i>MMAN9451</i>	4
<i>Engineering Technical Management</i>		6
<i>GSOE9010 or GSOE9011 or GSOE9220</i>		6

Year 3 Term 1

Course or Activity	Prerequisites	Credits
<i>MMAN9453 Masters Project C</i>	<i>MMAN9452</i>	4

<i>Engineering Technical Management</i>		6
<i>Engineering Technical Management</i>		6