



# Progression Checklist

## 8338 - Engineering Science

### ENGGFS - Nuclear Engineering

#### 8338 - Engineering Science - Nuclear Engineering 96 UoC

any Electrical Engineering Course		-	
any Mathematics course			
any Mechanical Engineering Course			
any Mining Engineering Course			
any Physics Course			
<b>UoC Sub Total</b>	<b>24</b>		
<b>Advanced Disciplinary Knowledge Core / 18 UoC</b>			
ENGG9743	6		
AND			
ENGG9741OR	6		
ENGG9741	6		
AND			
ENGG9742	6		
<b>UoC Sub Total</b>	<b>18</b>		
<b>Engineering TechnicM9hanagement (ETM) Requiement / 24 UoC</b>			
ETM	6		
ETM	6		
ETM	6		
ETM	6		
<b>UoC Sub Total</b>	<b>24</b>		
<b>Advanced Disciplinary Knowledge Electives (ADKE) / 12 UoC</b>			
ENGG9744	6		
ENGG9744	6		
<b>UoC Sub Total</b>	<b>12</b>		
<b>Research / Capstone / Project / 18 UoC</b>			
ENGG90100R	6		
ENGG90110R	6		
ENGG9220	6		
AND			
ENGG9451	4		
ENGG9452	4		
ENGG9453	4		
<b>UoC Sub Total</b>	<b>18</b>		
<b>Total Program UoC</b>	<b>96</b>		

Please check the handbook and latest timetable to confirm current course offerings and requirements.