

## Module Assessment Weightings

N01 – Reactor Physics Criticality & Design	Assignment <b>50%</b>	Exam <b>50%</b>	
N02 – Nuclear Fuel Cycle	Assignment <b>50%</b>	Exam <b>50%</b>	
N03 – Radiation & Radiological Protection	Pre-course <b>5%</b> ; Presentation <b>10%</b> ; Lab Report <b>15%</b> ; Assignment <b>25%</b> ; Exam <b>45%</b>		
N03 – Radiation & Radiological Protection DL	Pre-course <b>5%</b> ; Presentation <b>10%</b> ; Lab Report <b>15%</b> ; Assignment <b>25%</b> ; Exam <b>45%</b>		
N04 – Decommissioning Waste & Environmental Management	Assignment <b>50%</b>	Exam <b>50%</b>	
N06 – Reactor Materials & Lifetime Behaviour	Structural Integrity <b>10%</b> ; In-course Test <b>10%</b> ; Assignment <b>30%</b> ; Exam <b>50%</b>		
N07 – Nuclear Safety Case Development	Assignment <b>50%</b>	Exam <b>50%</b>	
N08 – Particle & Colloid Engineering	Class Test <b>20%</b>	Lab Report <b>30%</b>	Assignment <b>50%</b>
N09 – Policy, Licensing & Regulation	Class Test <b>10%</b>	Assignment <b>90%</b>	
N10 – Processing, Storage & Disposal of Nuclear Waste	Pre-course <b>20%</b>	Assignment <b>80%</b>	
N11 – Radiation Shielding	Class Test <b>16%</b>	Lab Work <b>34%</b>	Assignment <b>50%</b>
N12 – Reactor Thermal Hydraulics	Assignment <b>50%</b>	Exam <b>50%</b>	
N13 – Criticality Safety Management	Assignment <b>100%</b>		
N31 – Management of the Decommissioning Process	Pre-course <b>10%</b>	Assignment <b>40%</b>	Exam <b>50%</b>
N32 – Experimental Reactor Physics	Practical <b>10%</b>	Assignment <b>90%</b>	