Nuclear Technology Education Consortium

DISTANCE LEARNING TIMETABLE 2026-27

Semester one

Semester one course units will commence on **Monday 21st September 2026**

	Course Unit Title	Post unit Assignment & Lab Report Release Date	Assessment Submission Date	Exam Date
N01	Reactor Physics & Systems	16th December 2026	**Group Presentation online -** 18th November 2026 **Assignment** - 3rd February 2027	24th February 2027
N03	Radiation & Radiological Protection	**Lab Report** - 12th October 2026 **Assignment -** 14th December 2026	**Presentation online** - 23rd November 2026 **Lab Report** - 23rd November 2026 **Group work Online** - 4th January 2027 **Assignment** - 1st February 2027	22nd February 2027
N06	Reactor Materials & Lifetime Behaviour	**Presentation & Structural Assess** 5th October 2026 **Assignment -** 18th December 2026	**Online Quiz** - 26th October 2026 **Presentation** - 16th November 2026 **Structural Assess** - 25th January 2027 **Assignment** - 8th February 2027	23rd February 2027
N13	Criticality Safety Management	4th December 2026	**Online test** - 30th November 2026 **Assignment** -10th February 2027	***No Exam***

Semester two

Semester two course units will commence on **Monday 1st March 2027**

	Course Unit Title	Post unit Assignment & Lab Report Release Date	Assessment Submission Date	Exam Date
N08	Particle Engineering in the Nuclear Industry	**Lab Report -** 8th March 2027 **Assignment** - 26th April 2027	**Online Test** - 26th April 2027 **Lab Report** - 19th April 2027 **Assignment** - 28th June 2027	***No Exam***
N19	Primary Circuit Materials and Manufacturing	19th May 2027	**Assignment -** 28th June 2027	8th June 2027
N11	Radiation Shielding	**Lab Report -** 10th March 2027 **Assignment** - 30th April 2027	**Online Test** - 14th May 2027 **Lab Report** - 28th May 2027 **Assignment** - 5th July 2027	***No Exam***