

## Part-Time *Nitec*/ISC Courses Offered at ITE College Central - Jul 2026 Intake

**Note**

Please ensure the following when you apply in STEP:

1. Select the course intake number that is tied to your choice of College.
2. The training days do not clash if you are applying for more than one module.
3. Please click 'Confirm & Pay Now' on the Payment Summary page in STEP to submit your application for processing by ITE.
4. Applicants are reminded to check the notifications and emails from STEP and act promptly if any action is required.

Course	Campus	Course Name	Course Code	Course Intake No.	Training Day	Start date	End date	Time
ISC in Gas Tungsten Arc Welding (C4TIG)	CC-AM	Gas Tungsten Arc Welding	ITE-ISC-ME1101FP	ITE-ISC-ME1101FP-260009	2,4	14-Jul-2026	24-Dec-2026	06.45PM - 09.45PM
<i>Nitec</i> in Technology - Mechatronics & Robotics (NTMCR) Note: Phasing Out Course (for on-going students only)	CC-AM	Drives and Motor Control	ITE-NCE-MC3011FP	ITE-NCE-MC3011FP-260009	2,4	14-Jul-2026	24-Dec-2026	06.45PM - 09.45PM
	CC-AM	PLC and Automation	ITE-NCE-MC3012FP	ITE-NCE-MC3012FP-260010	1,3	13-Jul-2026	24-Dec-2026	06.45PM - 09.45PM
<i>Nitec</i> in Technology - Mechanical Technology (NTMET) Note: Phasing Out Course (for on-going students only)	CC-AM	IoT and Electrical Applications Note: Advised to complete ME2013FP - Machinery Maintenance before enrolling for this module.	ITE-NCE-ME3011FP	ITE-NCE-ME3011FP-260014	1,3	13-Jul-2026	24-Dec-2026	06.45PM - 09.45PM
	CC-AM	Plant Equipment Maintenance Note: Advised to complete ME2012FP - Industrial Piping and Valve System before enrolling for this module.	ITE-NCE-ME3012FP	ITE-NCE-ME3012FP-260012	2,4	14-Jul-2026	24-Dec-2026	06.45PM - 09.45PM

Training Day : 1 = Monday, 2 = Tuesday, 3 = Wednesday, 4 = Thursday, 5 = Friday, 6 = Saturday, 7 = Sunday

Module with prerequisite  
 Phasing Out Course (for on-going students only)