

### CET Enhanced *Higher Nitec* Courses Offered at ITE College East - Jan 2025 Intake

**Note: Please ensure that you select the Course Intake Number that is tied to your choice of College when you apply in STEP.**

Course	Campus	Course Name	Course Code	Course Intake No.	Training Day	Start date	End date	Time
<i>Higher Nitec</i> in Services - Business Administration (HS2BA)	<b>Foundation Module</b>							
	CE-SM	Principles of Business	ITE-HNE-BS33010FP	ITE-HNE-BS33010FP-250003	2,4	14-Jan-2025	5-Apr-2025	06.45PM - 09.45PM
<i>Higher Nitec</i> in Technology - IT Applications Development (HT2IA)	<b>Core/Specialisation Modules</b>							
	<b>MSC: Software and Programming Essentials</b>							
	CE-SM	Software Development Practices	ITE-HNE-IT43001FP	ITE-HNE-IT43001FP-250002	2,4	14-Jan-2025	5-Apr-2025	06.45PM - 09.45PM
	<b>Foundation Module</b>							
CE-SM	Fundamentals of Data	ITE-HNE-DE33001FP	ITE-HNE-DE33001FP-250004	1,3	13-Jan-2025	5-Apr-2025	06.45PM - 09.45PM	
<i>Higher Nitec</i> in Technology - IT Systems & Networks (HT2IS)	<b>Core/Specialisation Modules</b>							
	<b>MSC: Infrastructure Administration</b>							
	CE-SM	System Hardening & Infrastructure Services	ITE-HNE-SN43005FP	ITE-HNE-SN43005FP-250008	1,3	13-Jan-2025	5-Apr-2025	06.45PM - 09.45PM
	<b>MSC: Virtualisation &amp; Cloud Administration</b>							
CE-SM	Virtualisation Fundamentals	ITE-HNE-SN43006FP	ITE-HNE-SN43006FP-250013	2,4	14-Jan-2025	5-Apr-2025	06.45PM - 09.45PM	
Training Day : 1 = Monday, 2 = Tuesday, 3 = Wednesday, 4 = Thursday, 5 = Friday, 6 = Saturday, 7 = Sunday								
Abbreviations: MSC - Modular Skills Certificate.								
Note: Applicants who do not meet the entry requirements for Core/Specialisation modules will need to complete all the Foundation modules before taking Core/Specialisation modules.								
A new Modular skills certificate (MSC) will be issued upon completion of relevant 2 to 4 bite-sized modules. This is in addition to receiving a Statement of Results (SOR) upon completion of each term.								
Module with prerequisite								