

The Foundation Year Curriculum

Foundation Year Content Delivery Schedule				
	Course No.	Course	Hours P/Week	Total Hours
Trimester1	ENG 101	General English 1	17	204
	APE101	Applied English 1	5	60
	SSK101	Study Skills 1	3	36
	STEM101	STEMS-IT Skills1	5	60
	Total Hours			30

	Course No.	Course	Hours P/Week	Total Hours
Trimester1	ENG 102	General English 2	14	168
	APE102	Applied English 2	5	60
	SSK102	Study Skills 2	3	36
	STEM102	STEMS-IT Skills 2	5	60
	MTH101	STEMS- Math	3	36
	Total Hours			30

	Course No.	Course	Hours P/Week	Total Hours
Trimester 3	ENG 103	General English 3	17	204
	APE103	Applied English 3	5	60
	STEM104	STEMS - IT Skills 3	5	60
	MTH102	STEMS-Math 2	3	36
	Total Hours			30

Program Matrix – Supply Chain Course

	Course No.	Course Name	Total Hours
Trimester 4	CTC101	Introduction to Engineering Technology and Plant Equipment	20
	CTC102	Occupational Health & Safety and the Environment	44
	CTC103	Fundamentals of Process Control	20
	CTC104	Electrical and Mechanical Fundamentals	50
	CTC105	Drawings and Diagrams	40
	CTC106	Measurement and Hand Tools	50
	CTC107	Computer Applications for Engineering Technology and Logistics	40
	CTC108	Personal Development and Working in a Team	36
	ENG 211	Technical English 1	60
			360
Trimester 5	SCM201	GOODS RECEIPT L5	40
	SCM202	INTERNAL PROCESSING L5	40
	SCM203	MANAGING TRANSFERS & DISPATCHES L5	40
	SCM204	INVENTORY CONTROL L5	40
	SCM205	OPTIMIZING STORAGE CONDITIONS / ENVIROMENT L5	45
	SCM206	MIS FOR WAREHOUSING L5	40
	SCM207	MANAGING DATA ACCURACY L5	40
	SCM208	INTERDEPARTMENTAL FLOWS L5	45
	ENG212	Technical English 2	30
Trimester 6	SCM301	GOODS RECEIPT L6	35
	SCM302	INTERNAL PROCESSING L6	40
	SCM303	MANAGING TRANSFERS & DISPATCHES L6	40
	SCM304	INVENTORY CONTROL L6	45
	SCM305	OPTIMIZING STORAGE CONDITIONS / ENVIROMENT L6	45
	SCM306	MIS FOR WAREHOUSING L6	45
	SCM307	MANAGING DATA ACCURACY L6	40
	SCM308	INTERDEPARTMENTAL FLOWS L6	40
	ENG213	Technical English 3	30
			360