

	Persona - Inside Sales Curriculum					
Course	Module Identifier	Module Name	Track A	Track B	Track C	
General Knowledge	CHOINTRO	Chomerics Video	A1			
General Knowledge	FREQ101	The Frequency Spectrum	A2			
General Knowledge	REGSTAN101	EMI/EMC Regulations and Standards		B1		
General Knowledge	DESKINST	Applications Lab Desktop Instron		B2	C1	
Electromagnetic Theory	EMIT101	EMI Theory				
General Knowledge	FILLERS101	Filler Technology - Therm & Elastomers			C2	
Electromagnetic Theory	CORR101	Galvanic Corrosion			C3	
Electromagnetic Theory	RES101	Volume vs. Surface Resistivity			C4	
Shielding Effectiveness	SE101	Shielding Effectiveness Module Primary Test Methods			C5	
Shielding Effectiveness	SE102	Shielding Effectiveness Module Secondary Test Methods			C6	
Shielding Effectiveness	SE103	Shielding Effectiveness Module Transfer Impedance			C7	
Shielding Effectiveness	SE104	Shielding Effectiveness Module Cavity Isolation Test			C8	
Electromagnetic Theory	EMP101	Electromagnetic Pulse (EMP)			C9	
Electromagnetic Theory	ABSORB101	Microwave Absorber Theory			C10	
Electromagnetic Theory	GASKETS101	General Gasket Type Selection	A3			
Elastomers	ELAS101	Elastomers - Material Selection	A4			
Elastomers	ELASTDS	Elements of a Elastomer Data Sheet	A5			
Elastomers	ELASSHAPE	Elastomer Shape Selection		B3		
Elastomers	ELAS102	Elastomer Gasket Design		B4	C11	
Elastomers	ELASNIAL	Nickel-Aluminum Gaskets			C12	
Elastomers	ELAS103	Elastomers Extrusion and Molding		A6		
Elastomers	ELASFIP	Elastomers Form-In-Place (FIP) Gaskets	A7			
SOFT-SHIELD Gaskets	TLSSS101	SOFT-SHIELD Gasket Materials	A8			
Metals	ME102	Fingerstock	A9			
Metals	ME103	Mesh/Metalastic/Pola	A10			
Metals	ME101	EMI Shielded Air Vents		B5		
Metals	MEUM101	Metalastic EXP-URE Urethane Gaskets			C13	
Specialty Materials	SPM101	Specialty Materials Theory	A11		C14	
Specialty Materials	SPM102	Specialty Materials Coatings and Inks	A12			
Specialty Materials	SPM103	Specialty Materials CHO-SHRINK	C15			
Specialty Materials	SPM104	Specialty Materials Adhesives and Caulks				
Thermal Theory	TLSTH101	Thermal General Theory	A13		C16	
Thermal Theory	TLSTDS	Elements of a Thermal Data Sheet	A14			
Thermal Theory	TLSTH101	Thermal General Theory	A15			
Thermal and Laminated Solutions	TLSPS101	Thermal Products Selection	A16		B6	
Thermal and Laminated Solutions	TLSGEL	Thermal Gels				B7
Thermal and Laminated Solutions	TLSGAPAD	Thermal Gap Pad Materials				B8
Thermal and Laminated Solutions	TLSPHASE	Thermal Phase Change Materials				B9
Thermal and Laminated Solutions	TLSTAPE	Thermal Double Sided Tapes Materials				C17
Thermal and Laminated Solutions	TLSDIELEC	Thermal Dielectric Pad Materials	C18			
Thermal and Laminated Solutions	TLSPOT	Thermal Potting Compound Materials		C19		
Thermal and Laminated Solutions	TLSGREASE	Thermal Grease Materials				
Thermal and Laminated Solutions	TLSSPREAD	Thermal Heat Spreaders				
Thermal Theory	TLSTM101	Thermal Test Methods				
Thermal and Laminated Solutions	TLSTD101	Thermal Gel Dispensing				
Integrated Display Solutions	IDS101	Integrated Display Solutions	A17			