

|    | A | B                                       | C                                          | D              | E              | F              |
|----|---|-----------------------------------------|--------------------------------------------|----------------|----------------|----------------|
| 1  |   | <b>Persona - Field Sales Curriculum</b> |                                            |                |                |                |
| 2  |   | <b>Module Identifier</b>                | <b>Overall Module List</b>                 | <b>Track A</b> | <b>Track B</b> | <b>Track C</b> |
| 3  |   | CHOINTRO                                | Chomerics Video                            | A1             |                |                |
| 4  |   | FREQ101                                 | The Frequency Spectrum                     | A2             |                |                |
| 5  |   | REGSTAN101                              | EMI/EMC Regulations and Standards          |                | B1             |                |
| 6  |   | DESKINST                                | Applications Lab Desktop Instron           |                |                | C1             |
| 7  |   | EMIT101                                 | EMI Theory                                 | A3             |                |                |
| 8  |   | FILLERS101                              | Filler Technology - Therm & Elastomers     |                | B2             |                |
| 9  |   | CORR101                                 | Corrosion                                  | A4             |                |                |
| 10 |   | RES101                                  | Surface vs Volume Resistivity              |                |                | C2             |
| 11 |   | SE101                                   | SE Primary Methods                         | A5             |                |                |
| 12 |   | SE102                                   | SE Secondary Methods                       |                | B3             |                |
| 13 |   | SE103                                   | SE Transfer Impedance Methods              |                |                | C3             |
| 14 |   | SE104                                   | SE Cavity Isolation Methods                |                |                | C4             |
| 15 |   | EMP101                                  | Electromagnetic Pulse (EMP)                |                |                | C5             |
| 16 |   | ABSORB101                               | Microwave Absorber Theory                  |                | B4             |                |
| 17 |   | GASKETS101                              | General Gasket Type Selection              | A6             |                |                |
| 18 |   | ELAS101                                 | Elastomers - Material Selection            | A7             |                |                |
| 19 |   | ELASTDS                                 | Elements of a Elastomer Data Sheet         | A8             |                |                |
| 20 |   | ELASSHAPE                               | Elastomer Shape Selection                  |                | B5             |                |
| 21 |   | ELAS102                                 | Elastomer Gasket Design                    |                | B6             |                |
| 22 |   | ELASNIAL                                | Nickel-Aluminum Gaskets                    | A9             |                |                |
| 23 |   | ELAS103                                 | Elastomers Extrusion and Molding           |                | B7             |                |
| 24 |   | ELASFIP                                 | Elastomer FIP Materials                    | A10            |                |                |
| 25 |   | TLSSS101                                | Soft Shield Gasket Materials               | A11            |                |                |
| 26 |   | ME102                                   | Fingerstock                                | A12            |                |                |
| 27 |   | ME103                                   | Mesh/Metalastic/Pola                       |                | B8             |                |
| 28 |   | ME101                                   | Vents                                      | A13            |                |                |
| 29 |   | MEUM101                                 | Urethane Metalastic                        |                | B9             |                |
| 30 |   | SPM101                                  | Specialty Materials - Theory               | A14            |                |                |
| 31 |   | SPM102                                  | Specialty Materials Coatings and Inks      | A15            |                |                |
| 32 |   | SPM103                                  | Specialty Materials - Cho-Shrink           |                |                | C6             |
| 33 |   | SPM104                                  | Specialty Materials - Adhesives and Caulks | A16            |                |                |
| 34 |   | TLSTH101                                | Thermal General Theory                     | A17            |                |                |
| 35 |   | TLSTDs                                  | Elements of a Thermal Data Sheet           | A18            |                |                |
| 36 |   | TLSPS101                                | Thermal Products Selection                 | A19            |                |                |
| 37 |   | TLSGEL                                  | Thermal Gels                               | A20            |                |                |
| 38 |   | TLSGAPAD                                | Thermal Gap Pad Materials                  | A21            |                |                |
| 39 |   | TLSPHASE                                | Thermal Phase Change Materials             | A22            |                |                |
| 40 |   | TLSTAPE                                 | Thermal Double Sided Tapes Materials       | A23            |                |                |
| 41 |   | TLSDIELEC                               | Thermal Dielectric Pad Materials           | A24            |                |                |
| 42 |   | TLSPOT                                  | Thermal Potting Compound Materials         | A25            |                |                |
| 43 |   | TLSGREASE                               | Thermal Grease Materials                   |                | B10            |                |
| 44 |   | TLSSPREAD                               | Thermal Heat Spreaders                     |                | B11            |                |
| 45 |   | TLSTM101                                | Thermal Test Methods                       |                | B12            |                |
| 46 |   | TD101                                   | Therm Dispense #1                          |                | B13            |                |
| 47 |   | IDS101                                  | Integrated Display Solutions               | A26            |                |                |