

Period and Time	09:00 - 09:30	1 09:30 - 10:10	MT 10:30 - 11:10	2 11:10 - 11:50	LUNCH 12:40 - 13:20	4 13:20-14:00	5 14:00-14:40	6 15:00-15:40	7 15:40-16:20	8 16:20-17:00
Tue Day 1	Course Assembly	Introduction TLA's & NTLA's ILSINT-0101A	Identifying SPO Activities ILSSPO-0101A	Getting to Know the Support System ILSSPO-0102A		Introduction to DEF(AUST) 5691 ILSLSA-0101A		Technical Data Management ILSTDM-0101A	International Standard S1000D	Course Admin
Wed Day 2	Introduction to ILS and Support Systems (Part 1) ILSILS-0101A		Introduction to ILS and Support Systems (Part 2) ILSILS-0101A	Reliability, Availability & Maintainability(RAM) ILSRAM-0101A	Level of Repair Analysis (LORA) ILSLRA-0101A	LORA Practical ILSLRA-0101A	Spares Optimisation Includes Codifcation & Cataloguing ILSSOP-0101A	Life Cycle Costing (LCC) ILSLCC-0101A	LCC Practical ILSLCC-0101A	Course Admin
Thu Day 3	Configuration Management (CM) ILSCMM-0101A		Task Analysis & MRD ILSMRD-0101A				Understanding an RDBMS Intro to DEF(AUST)5692 ILSLSR-0101A			Course Admin
Fri Day 4	Review Day 1, 2 & 3	How Logistic Disciplines Relate to ILS ILSSPO-0103A		Course Review/Assessment Wrap up		Reserved				