



Advanced Logistics Technology, Inc.

PERSONNEL EXPERIENCE MATRIX

SPECIFIC DISCIPLINES	J. MARTIN, C.P.L.	C. McKINNIE	J. JONES	B. BLANCHARD	J. CUPANI	R. RUESCH	A. KEUROGHIAN	G. SPRAGUE, PhD	A. STAMBAUGH	S. CUPANI	R. STEIN, PhD	S. BARBIE	J. DAVIS, C.P.L.	M. JANSEN	R. HOLMES	M. DANIELS
INTEGRATED LOGISTICS SUPPORT (ILS)	21	12	25	30	2	7		19	15	16	22	3	15	16		3
LOGISTICS SUPPORT ANALYSIS RECORD (LSAR)	19	9	22	15	2	5			10	16	5		10	14		1
RELIABILITY	9		10	25	5		12	23		8	3	9	15	16		
MAINTAINABILITY	12		12	25	5			23		8	3	5	15	16		
SYSTEM SAFETY	7		10	15			12	15				4	5	10		
HUMAN FACTORS ENGINEERING	6		8	20				23		5		3	10	8		
LIFE-CYCLE LOGISTICS	8		20	10				6		9	8		4	10		7
PRODUCIBILITY ENGINEERING	6		8	15								5		10		2
PARTS CONTROL PROGRAMS	2		10			1	12	15				3		12		
LIFE CYCLE COST ANALYSIS/LEVEL OF REPAIR ANALYSIS	15		25	25				9	8	8	15	2	12	6		
CONFIGURATION MANAGEMENT	8	3	10	15		2		9		14	2		10			32
DATA MANAGEMENT	10	16	10	5		4				18	2	3			11	24
TECHNICAL MANUALS	12	10	12	15	8	2		6		18	5	6	10	8		5
TECHNICAL TRAINING DEVELOPMENT AND INSTRUCTION	11	8	12	45	14			9			26	2		5		15
PROVISIONING	10	11	18	20				4	15	16		2	5	8		1
DESIGN ENGINEERING			16	35	8		9					12			12	
DRAFTING (MECHANICAL/ELECTRONIC SYSTEMS)										3		5				3
CAD DESIGN/OPERATIONS												1				
FAULT TREE ANALYSIS	7		12	5			12	15				3		5		
FMECA	10		18	35	3		12	15		4	2	6	7	8		
STRESS ANALYSIS	6			15	4		20	14				7		4		
SOFTWARE DEVELOPMENT	21				22		4			16		8			12	16
TESTABILITY	7		12	10	12		12	6				4	10		12	
SYSTEM ENGINEERING			20	45											30	5
VERIFICATION PLANNING, EXECUTION AND REPORTING			20	10											22	
REQUIREMENTS MANAGEMENT			22	15											30	10
DT&E/OT&E PLANNING, REQUIREMENTS, EXECUTION AND REPORTING	4		18	40	12		10	9		4	6	8	9		42	
TQM/CONCURRENT ENGINEERING	6		12	15	3		8	6				4	4	4	30	5

This matrix identifies years involved with each specific discipline for each ALTech staff member.



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SPECIFIC DISCIPLINES	D. KALBFLEISCH C.P.L.	L. HALLEN	S. JUNEAC	D. RITCHIE	J. ROWAN	G. LOEFFEL	J. MILLER	D. LOEFFEL	G. SKARE	D. WALLACE	J. ARNOLD	T. JEPSON	D. STEVENSON	C. PACKER	C. ARNOLD	M. MILLER
	INTEGRATED LOGISTICS SUPPORT (ILS)	24	22	7	5	12			3	1	19	18		3	3	
LOGISTICS SUPPORT ANALYSIS RECORD (LSAR)	16	18	7		27			3	1	25	16		3	3		1
RELIABILITY		8	5	10						8	8		2	1		
MAINTAINABILITY		12	5	10						10	8		3	2		
SYSTEM SAFETY			5				3			8	8					
HUMAN FACTORS ENGINEERING			3	5			2			4	8	5	2	2		
LIFE-CYCLE LOGISTICS										3	4					
PRODUCIBILITY ENGINEERING											3					
PARTS CONTROL PROGRAMS		5				2				4	18					
LIFE CYCLE COST ANALYSIS/LEVEL OF REPAIR ANALYSIS		12	3							10	18					5
CONFIGURATION MANAGEMENT	2					15		6		8	8		2		3	2
DATA MANAGEMENT	1	5		20		18		20		12	8					5
TECHNICAL MANUALS		6	8	10	7	10		25	35	8	10		15	12	2	
TECHNICAL TRAINING DEVELOPMENT AND INSTRUCTION			3	15	27	10		25	1	6	6					1
PROVISIONING	5	12	7			10		3		12	18					
DESIGN ENGINEERING							5					15				
DRAFTING (MECHANICAL/ELECTRONIC SYSTEMS)												15				
CAD DESIGN/OPERATIONS												10				
FAULT TREE ANALYSIS			3				2		2	4	4		5	3	2	
FMECA		5	3			4				12	10			3	3	
STRESS ANALYSIS										4	8					
SOFTWARE DEVELOPMENT				5			8			6					6	
TESTABILITY				20		2				8	8		2	2	6	
SYSTEM ENGINEERING		15		20			18									
VERIFICATION PLANNING, EXECUTION AND REPORTING		2		15			25		1	6						
REQUIREMENTS MANAGEMENT				15		12	18	15	1	8						
DT&E/OT&E PLANNING, REQUIREMENTS, EXECUTION AND REPORTING				20		4	8	2		7	8					
TQM/CONCURRENT ENGINEERING		2		10			18	9		5	5					

This matrix identifies years involved with each specific discipline for each ALTech staff member.