

LASER Entry Level Award in Independent Living (Accessing Community Facilities) (Entry 1)

Rules of Combination

To achieve the LASER Entry Level Award in Independent Living (Endorsed Pathway) (Entry 1), learners must achieve a minimum of 6 credits. 1 credit must be taken from Unit Group A, the mandatory unit. The 5 remaining credits must be taken from the units in Pathway Unit Group B. The choice of pathway in Pathway Unit Group B will determine the endorsement of the qualification. The learner must achieve a minimum of 4 credits at Entry 1. Units with the same title at different Entry Levels are not allowed.

Mandatory Group

Unit title	LASER Unit code	Ofqual Unit code	Credit value	Unit level	Sector	
Independent Living	CAK956	M/600/6146	1	E1	14.1 Foundations for Learning and Life	View unit specification

B1 Accessing Community Facilities

Unit title	LASER Unit code	Ofqual Unit code	Credit value	Unit level	Sector	
Accessing Commercial Services	CAK959	F/600/6510	3	E1	14.1 Foundations for Learning and Life	View unit specification
Accessing Commercial Services	CAK960	L/600/6512	3	E2	14.1 Foundations for Learning and Life	View unit specification
Accessing Commercial Services	CAK961	R/600/6513	3	E3	14.1 Foundations for Learning and Life	View unit specification
Accessing Financial Services	CAK962	D/600/6515	3	E1	14.1 Foundations for Learning and Life	View unit specification
Accessing Financial Services	CAK963	T/600/6519	3	E2	14.1 Foundations for Learning and Life	View unit specification
Accessing Financial Services	CAK964	T/600/6522	3	E3	14.1 Foundations for Learning and Life	View unit specification
Accessing Health Services	CAK965	A/600/6523	3	E1	14.1 Foundations for Learning and Life	View unit specification
Accessing Health Services	CAK966	J/600/6525	3	E2	14.1 Foundations for Learning and Life	View unit specification
Accessing Health Services	CAK967	L/600/6526	3	E3	14.1 Foundations for Learning and Life	View unit specification
Accessing Helping Services	CAK968	R/600/6530	3	E1	14.1 Foundations for Learning and Life	View unit specification
Accessing Helping Services	CAK969	D/600/6532	3	E2	14.1 Foundations for Learning and Life	View unit specification
Accessing Helping Services	CAK970	H/600/6533	3	E3	14.1 Foundations for Learning and Life	View unit specification
Accessing Leisure Services	CAK971	K/600/6534	3	E1	14.1 Foundations for Learning and Life	View unit specification
Accessing Leisure Services	CAK972	T/600/6536	3	E2	14.1 Foundations for Learning and Life	View unit specification
Accessing Leisure Services	CAK973	A/600/6537	3	E3	14.1 Foundations for Learning and Life	View unit specification

Unit title	LASER Unit code	Ofqual Unit code	Credit value	Unit level	Sector	
Getting about Safely	CAK974	A/600/6540	3	E1	14.1 Foundations for Learning and Life	View unit specification
Getting about Safely	CAK975	L/600/6543	3	E2	14.1 Foundations for Learning and Life	View unit specification
Getting About Safely	CAK976	R/600/6544	3	E3	14.1 Foundations for Learning and Life	View unit specification
Knowing Your Local Area	CAK978	M/600/6549	3	E1	14.1 Foundations for Learning and Life	View unit specification
Knowing Your Local Area	CAK979	H/600/6550	3	E2	14.1 Foundations for Learning and Life	View unit specification
Knowing Your Local Area	CAK980	A/600/6554	3	E3	14.1 Foundations for Learning and Life	View unit specification
Using Public Transport - Buses and Trains	CAK981	D/600/6546	3	E1	14.1 Foundations for Learning and Life	View unit specification
Using Public Transport - Buses and Trains	CAL055	K/600/6548	3	E2	14.1 Foundations for Learning and Life	View unit specification
Using Public Transport - Buses and Trains	CAL059	T/600/6553	3	E3	14.1 Foundations for Learning and Life	View unit specification
Using Public Transport - Taxis	CAL063	R/600/6527	2	E1	14.1 Foundations for Learning and Life	View unit specification
Using Public Transport - Taxis	CAL067	J/600/6539	2	E2	14.1 Foundations for Learning and Life	View unit specification
Using Public Transport - Taxis	CAL071	J/600/6542	2	E3	14.1 Foundations for Learning and Life	View unit specification