



Pearson

# Adult Education Budget and Advanced Learner Loan Budget 2019/20

## Funding rates for Pearson qualifications

Science and  
Mathematics



Illustration by Project Twins

# Eligibility criteria for Adult Education Budget and Advanced Learner Loan Budget funding streams

## Budget, funding stream, and government contribution

Level	Employment status	Age 19-23	Age 24+
Entry and L1	Employed	<b>AEB Local Flexibility</b> (full funding)	<b>AEB Local Flexibility</b> (co-funding or full funding for low wage earners)*
	Unemployed	<b>AEB Local Flexibility</b> (full funding)	
L2	Employed	<b>AEB 19-23 Entitlement</b> (full funding) (without level 2)	<b>AEB Local Flexibility</b> (co-funding or full funding for low wage earners)*
		<b>AEB Local Flexibility</b> (co-funding or full funding for low wage earners*) (with level 2)	
	Unemployed	<b>AEB 19-23 Entitlement</b> (full funding) (without level 2)	<b>AEB Local Flexibility</b> (full funding)
		<b>AEB Local Flexibility</b> (full funding) (with level 2)	
L3	Employed or unemployed	<b>AEB 19-23 Entitlement</b> (full funding) (without level 3)	<b>ALLB Loan</b> (full funding via loan)
		<b>ALLB Loan</b> (full funding via loan) (with level 3)	
L4-6	Employed or unemployed	<b>ALLB Loan</b> (full funding via loan)	
English and Maths Entry to L2	Employed or unemployed	<b>AEB English and Maths Entitlement</b> (full funding)	
ESOL Entry to L2	Employed	<b>AEB Local Flexibility</b> (co-funding or full funding for low wage earners)*	
	Unemployed	<b>AEB Local Flexibility</b> (full funding)	

\* New funding rules mean that learners eligible for co-funding, earning less than £16,009.50, can be fully funded if they cannot contribute towards the cost of co-funding fees.

Remember, you can only choose qualifications that are eligible for the respective funding stream.

# Pearson qualifications in Science and Mathematics eligible for Adult Education Budget and Advanced Learner Loan Budget

Qualification Title	Ref	Size		Assessment methods										Funding rate		
		TC	GLH	AU	C	E	MCT	Or	P	PA	PE	TCA	Wr	FF	CF	
<b>Adult Education Budget – Local Flexibility</b>																
<b>Science</b>																
Entry Level Certificate in Further Science	60309933	13	120		•										£724.00	£362.00
Entry Level Certificate in Science	60303967	13	120		•										£811.00	£449.00
Level 1 Award in Applied Science	50100749	6	60		•										£336.00	£186.00
Level 1 Certificate in Applied Science	50100750	13	110		•										£811.00	£449.00
Level 1 Diploma in Applied Science	50100737	37	310		•										£2,225.00	£1,231.50
Level 1 Introductory Certificate in Applied Science	60309350	19	180		•				•						£811.00	£449.00
Level 1 Introductory Diploma in Applied Science	60309374	39	360		•				•						£2,225.00	£1,231.50
Level 1/2 First Award in Application of Science	60047963	16	120						•			•			£811.00	£449.00
Level 1/2 First Award in Principles of Applied Science	60047872	16	120						•			•			£811.00	£449.00
Level 1/2 First Diploma in Applied Science	60145316	64	480						•			•			£2,882.00	£1,595.50
Level 1/2 First Extended Certificate in Applied Science	6006318X	48	360						•			•			£2,225.00	£1,231.50
Level 1/2 GCSE (9-1) in Astronomy	60302446	0	120									•			£811.00	£449.00
Level 1/2 GCSE (9-1) in Biology	60186100	0	120									•			£811.00	£449.00
Level 1/2 GCSE (9-1) in Chemistry	60186112	0	120									•			£811.00	£449.00
Level 1/2 GCSE (9-1) in Combined Science	60186124	0	240									•			£811.00	£449.00
Level 1/2 GCSE (9-1) in Physics	60186094	0	120									•			£811.00	£449.00
Level 1/2 GCSE (9-1) in Psychology	60308904	0	120									•			£811.00	£449.00
Level 2 Diploma in Applied Science	50066717	60	360	•	•	•	•	•	•	•	•	•	•		£2,882.00	£1,595.50
Level 2 Technical Diploma in Laboratory Science	60304613	46	360			•	•		•	•					£2,225.00	£1,231.50
<b>Mathematics and Statistics</b>																
Level 1 Award in Number and Measure	60022413	0	60										•		£300.00	£150.00
Level 1/2 GCSE (9-1) in Mathematics	60147003	0	120										•		£811.00	£449.00
Level 1/2 GCSE (9-1) in Statistics	60310844	0	120										•		£724.00	£362.00

# Pearson qualifications in Science and Mathematics eligible for Adult Education Budget and Advanced Learner Loan Budget *continued*

Qualification Title	Ref	Size		Assessment methods											Funding rate	
		TC	GLH	AU	C	E	MCT	Or	P	PA	PE	TCA	Wr	FF	CF	
<b>Science</b>																
Level 2 Technical Diploma in Laboratory Science	60304613	46	360			•	•			•	•				£2,225.00	-
Level 3 90-credit Diploma in Applied Science (QCF)	60058493	90	540							•					£4,670.00	-
Level 3 Certificate in Applied Science (QCF)	50067266	30	180	•	•	•	•	•	•	•	•	•	•	•	£1,417.00	-
Level 3 Subsidiary Diploma in Applied Science (QCF)	50067254	60	360	•	•	•	•	•	•	•	•	•	•	•	£2,882.00	-
Level 3 National Certificate in Applied Science	60174341	24	180							•				•	£811.00	-
Level 3 National Diploma in Applied Science	60174353	89	720							•			•	•	£4,670.00	-
Level 3 National Extended Certificate in Applied Science	60174365	46	360							•			•	•	£2,225.00	-
Level 3 National Extended Diploma in Applied Science	60174377	135	1080							•			•	•	£7,395.00	-
Level 3 National Foundation Diploma in Applied Science	60174389	64	510							•			•	•	£2,882.00	-
Level 3 National Diploma in Forensic and Criminal Investigation	6030246X	93	720							•			•	•	£4,670.00	-
Level 3 National Extended Diploma in Forensic and Criminal Investigation	60302471	140	1080							•			•	•	£7,395.00	-
Level 3 National Foundation Diploma in Forensic Investigation	60302513	65	510							•			•	•	£2,882.00	-
Level 3 National Extended Certificate in Applied Human Biology	60330405	41	360		•					•				•	£2,225.00	-
Level 3 National Certificate in Applied Psychology	60330570	27	180							•				•	£811.00	-
Level 3 National Extended Certificate in Applied Psychology	60330582	48	360							•				•	£2,225.00	-
Level 3 Advanced GCE in Biology A (Salters-Nuffield)	60152990	0	360											•	£2,225.00	-
Level 3 Advanced GCE in Biology B	60153015	0	360											•	£2,225.00	-
Level 3 Advanced GCE in Chemistry	60156466	0	360		•									•	£2,225.00	-
Level 3 Advanced GCE in Physics	60148482	0	360											•	£2,225.00	-
Level 3 Advanced Subsidiary GCE in Biology A (Salters-Nuffield)	60152989	0	180											•	£811.00	-
Level 3 Advanced Subsidiary GCE in Biology B	60153003	0	180											•	£811.00	-
Level 3 Advanced Subsidiary GCE in Chemistry	60156478	0	180											•	£811.00	-
Level 3 Advanced Subsidiary GCE in Physics	60148470	0	180											•	£811.00	-
Level 3 Advanced GCE in Psychology	60155735	0	360											•	£2,225.00	-
Level 3 Advanced Subsidiary GCE in Psychology	60155723	0	180											•	£811.00	-

# Pearson qualifications in Science and Mathematics eligible for Adult Education Budget and Advanced Learner Loan Budget *continued*

Qualification Title	Ref	Size		Assessment methods										Funding rate		
		TC	GLH	AU	C	E	MCT	Or	P	PA	PE	TCA	Wr	FF	CF	
<b>Adult Education Budget – 19-23 Entitlement</b>																
Level 1/2 GCSE (9-1) in Biology	60186100	0	120											•	£811.00	-
Level 1/2 GCSE (9-1) in Chemistry	60186112	0	120											•	£811.00	-
Level 1/2 GCSE (9-1) in Physics	60186094	0	120											•	£811.00	-
Level 1/2 GCSE (9-1) in Psychology	60308904	0	120											•	£811.00	-
Level 1/2 GCSE (9-1) in Astronomy	60302446	0	120											•	£811.00	-
Level 1/2 GCSE (9-1) in Combined Science	60186124	0	240											•	£811.00	-
<b>Mathematics and Statistics</b>																
Level 1/2 GCSE (9-1) in Statistics	60310844	0	120											•	£724.00	-
Level 3 Advanced GCE in Further Mathematics	60314990	36	360											•	£1,987.00	-
Level 3 Advanced GCE in Mathematics	6031333X	36	360											•	£1,987.00	-
Level 3 Advanced Subsidiary GCE in Further Mathematics	60313456	18	180											•	£724.00	-
Level 3 Advanced Subsidiary GCE in Mathematics	60313079	18	180											•	£724.00	-
Level 3 Advanced GCE in Statistics	60322603	36	360											•	£1,987.00	-
Level 3 Advanced Subsidiary GCE in Statistics	60322615	18	180											•	£724.00	-

Qualification Title	Ref	Size		Assessment methods										Funding rate		
		TC	GLH	AU	C	E	MCT	Or	P	PA	PE	TCA	Wr	FF	CF	
<b>Advanced Learner Loan Budget</b>																
<b>Science</b>																
Level 3 90-credit Diploma in Applied Science (QCF)	60058493	90	540							•					£4,670.00	-
Level 3 Certificate in Applied Science (QCF)	50067266	30	180	•	•	•	•	•	•	•	•	•	•	•	£1,417.00	-
Level 3 Diploma in Applied Science (QCF)	50066730	120	720	•	•	•	•	•	•	•	•	•	•	•	£4,670.00	-
Level 3 Extended Diploma in Applied Science (QCF)	50067205	180	1080	•	•	•	•	•	•	•	•	•	•	•	£7,395.00	-
Level 3 Subsidiary Diploma in Applied Science (QCF)	50067254	60	360	•	•	•	•	•	•	•	•	•	•	•	£2,882.00	-
Level 3 National Certificate in Applied Science	60174341	24	180							•				•	£811.00	-
Level 3 National Diploma in Applied Science	60174353	89	720							•			•	•	£4,670.00	-
Level 3 National Extended Certificate in Applied Science	60174365	46	360							•			•	•	£2,225.00	-

# Pearson qualifications in Science and Mathematics eligible for Adult Education Budget and Advanced Learner Loan Budget *continued*

Qualification Title	Ref	Size		Assessment methods										Funding rate		
		LAR	TC	GLH	AU	C	E	MCT	Or	P	PA	PE	TCA	Wr	FF	CF
Level 3 National Extended Diploma in Applied Science	60174377	135	1080							•			•	•	£7,395.00	-
Level 3 National Foundation Diploma in Applied Science	60174389	64	510							•			•	•	£2,882.00	-
Level 3 National Diploma in Forensic and Criminal Investigation	6030246X	93	720							•			•	•	£4,670.00	-
Level 3 National Extended Diploma in Forensic and Criminal Investigation	60302471	140	1080							•			•	•	£7,395.00	-
Level 3 National Foundation Diploma in Forensic Investigation	60302513	65	510							•			•	•	£2,882.00	-
Level 3 National Extended Certificate in Applied Human Biology	60330405	41	360		•					•				•	£2,225.00	-
Level 3 National Certificate in Applied Psychology	60330570	27	180							•				•	£811.00	-
Level 3 National Extended Certificate in Applied Psychology	60330582	48	360							•				•	£2,225.00	-
Level 3 Advanced GCE in Biology A (Salters-Nuffield)	60152990	0	360											•	£2,225.00	-
Level 3 Advanced GCE in Biology B	60153015	0	360											•	£2,225.00	-
Level 3 Advanced GCE in Chemistry	60156466	0	360		•									•	£2,225.00	-
Level 3 Advanced GCE in Physics	60148482	0	360											•	£2,225.00	-
Level 3 Advanced Subsidiary GCE in Biology A (Salters-Nuffield)	60152989	0	180											•	£811.00	-
Level 3 Advanced Subsidiary GCE in Biology B	60153003	0	180											•	£811.00	-
Level 3 Advanced Subsidiary GCE in Chemistry	60156478	0	180											•	£811.00	-
Level 3 Advanced Subsidiary GCE in Physics	60148470	0	180											•	£811.00	-
Level 3 Advanced GCE in Psychology	60155735	0	360											•	£2,225.00	-
Level 3 Advanced Subsidiary GCE in Psychology	60155723	0	180											•	£811.00	-
Level 3 NVQ Diploma in Laboratory and Associated Technical Activities	60017314	48	471							•					£2,225.00	-
Level 3 NVQ Diploma in Laboratory Science	60017326	71	465							•					£2,882.00	-
<b>Mathematics and Statistics</b>																
Level 3 Advanced GCE in Further Mathematics	60314990	36	360											•	£1,987.00	-
Level 3 Advanced GCE in Mathematics	6031333X	36	360											•	£1,987.00	-
Level 3 Advanced Subsidiary GCE in Further Mathematics	60313456	18	180											•	£724.00	-
Level 3 Advanced Subsidiary GCE in Mathematics	60313079	18	180											•	£724.00	-
Level 3 Advanced GCE in Statistics	60322603	36	360											•	£1,987.00	-
Level 3 Advanced Subsidiary GCE in Statistics	60322615	18	180											•	£724.00	-

# Pearson qualifications in Science and Mathematics eligible for Adult Education Budget and Advanced Learner Loan Budget *continued*

Qualification Title	Ref	Size		Assessment methods										Funding rate			
		LAR	TC	GLH	AU	C	E	MCT	Or	P	PA	PE	TCA	Wr	FF	CF	
<b>Mathematics and Statistics</b>																	
Level 1 Award in Number and Measure	60022413	0	60												•	£300.00	-
Level 1/2 GCSE (9-1) in Mathematics	60147003	0	120												•	£811.00	-

## Key

LAR	Learning Aim Reference
TC	Total credits
GLH	Guided Learning Hours
FF	Fully funded rate
CF	Co-funded rate

## Abbreviation: Assessment methods

Au	Aural Examination	P	Portfolio of Evidence
C	Coursework	PA	Practical Demonstration/Assignment
E	E-assessment	PE	Practical Examination
MCT	Multiple Choice Examination	TCA	Task-based Controlled Assessment
Or	Oral Examination	Wr	Written Examination

