



Academy Education Benefits

Academy Education Benefits allows the calculation, notification and payment of free school meals and clothing allowance. The module was developed as a result of Leeds City Council working in close partnership with Capita Software Services. This makes it software born out of practical experience and that gives it an important edge in a demanding market place.

This integrated online solution is fully parameterized and configurable - allowing local authorities to customise the module so that it processes awards to meet their local scheme. The benefit is assessed at the same time as other benefits so the administration is much more efficient. It also uses plain English rather than cryptic codes, helping staff take only minutes to process a new claim. Any enquiries and changes are easily handled by front line staff in person or on the telephone.

HB2892 - Education Benefits Sc...

File Help

School Year: 2006-2007

School Start: 01.09.2006 School End: 01.09.2007

School Clothing Allowance Free School Meals

Qualifying Criteria

Income Support
Claim Status: JSA (Income Based)
 Guarantee Credit

Income Code: **Child Tax Credit**

Annual Taxable Income: 14155.00

Last Voucher No:

Award Levels

Minimum Age	Maximum Age	Amount
4	10	27.00
10	15	31.00
15	17	37.00

Save Quit

Features & Benefits

- Single point of entry - no re-keying of data required
- Proven end-of-year process enables simple recalculation of yearly awards
- Fully configurable - module can be customised so that it processes awards to meet local scheme
- Online messages inform users if Education Benefit is payable when assessing Housing Benefit and Council Tax Benefit awards.

"The functionality has allowed us to develop flexible electronic scheduling of information to schools, reducing weekly administrative time and cost significantly in the process. Schools are very pleased with the new improved information and communication provided."

Andy Cameron, Benefits Manager,
Policy and Development, Leeds City Council