## HOW TO CALCULATE ANNUAL / BANK HOLIDAY LEAVE ALLOWANCE FOR TERM-TIME ONLY STAFF.

## Full-time, full year staff

Paid for 260 days per year ( $52 \times 5$ )

| Annual leave | 23 days |
| :--- | ---: |
| Bank holidays | 8 days |
| Christmas Closedown | $\frac{4 \text { days }}{}$ |
| Working days | 225 days |


| Proportion of days worked to days with pay 225/260 worked | $=86.5 \%$ |
| :--- | :--- |
| Proportion of days paid when not required to work 35/260 | $=13.5 \%$ |

Term-time only staff need to be paid for days/weeks worked and also need to be paid for the appropriate portion of holiday allowance which is taken outside of term-time. NB: Giving them the same paid leave allowance as given to a full-timer would be treating them more favourably.

## Example 1

Individual working 37 weeks per year.
$37 \times 5=185$ days

185 days as a proportion of the full-time working year, 185/225 days

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=\quad 82 \%
$$

Therefore leave is worked out based on $82 \%$ of the full-year allowance
$82 \% \times 35=29$ days
Pay is therefore
185 days +29 days $=$ 214days
FTE is therefore 214/260 $=\quad 82 \%$ FTE
NB: If an employee's weeks of attendance includes weeks where a bank holiday falls on one of their normal working days, the payment for annual leave needs to be adjusted to take account of them already having taken the day off with pay.
The calculation needs to be amended as follows:
Taking the example above, if the employee works for 1 week when a bank holiday falls the paid leave allowance would be $82 \% \times 34=28$ days

