##  <br> Council



## Calculating the term-time factor




| (2) Term-time factor calculation (part year starters) |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Start date in post |  | 01/10/22 |  | factor until 31 August |  |  | FTE* |
| Contracted hours per week Full time hours per week | ing ho <br> 32.50 <br> 37.00 | x | Term-tim <br> 170.00 <br> 208.99 | e factor until 31 Aug working days remaining possible working days |  | 0.7145 |  |
| Start date in post |  | 01/11/22 |  |  |  |  |  |
| Contracted hours per week Full time hours per week | king ho <br> 32.50 <br> 37.00 | x | Term-tim <br> 154.00 <br> 189.65 | e factor until 31 Aug working days remaining possible working days |  | 0.7132 | FTE* |


| Start date in post |  | 01/12/22 |  |  |  |  | FTE* |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Working hours |  |  | Term-time factor until 31 August |  |  |  |  |
| Contracted hours per week | 32.50 | x | 132.00 | working days remaining <br> possible working days | = | 0.6783 |  |
| Full time hours per week | 37.00 |  | 170.94 |  |  |  |  |
| Start date in post |  | 01/01/23 |  |  |  |  |  |
| Working hours |  |  | Term-time factor until 31 August |  |  |  |  |
| Contracted hours per week Full time hours per week | 32.50 | x | 121.00 | working days remaining <br> possible working days | $=$ | 0.7011 | FTE* |
|  | 37.00 |  | 151.60 |  |  |  |  |


| Start date in post |  | 01/02/23 |  |  |  |  | FTE* |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Working hours $\downarrow$ |  | Term-time factor until 31 August$\qquad$ |  |  |  |  |  |
| Contracted hours per week Full time hours per week | 32.50 | x | 101.00 | working days remaining | = | 0.6708 |  |
|  | 37.00 |  | 132.26 | possible working days |  | 0.6708 |  |







