

AFTERSCHOOL/BREAKFAST CLUB PLAYWORKERS

Casual or Fixed Term Contracts available

Afterschool, up to 2 hours per day, 15.30 – 17.00; part time, term time only And/Or Breakfast, 1 hour per day, 7.30 – 8.30

Casual - Grade 2 (SCP3) £12.45 p/h term time only

Fixed Term Contract - Grade 2 (SCP3) FTE £24,027, Actual £ - calculated when hours determined*

*Subject to Annual Pay Award Review

Start April 25

Are you looking for a fun, rewarding job in a friendly & supportive environment where your job is to engage & inspire children?

Due to the expansion of our club, we are seeking to employ highly motivated & enthusiastic playworkers to join our team. Ideally, we are looking for people who can work 2-9 sessions per week, but all applications will be considered.

Whether you are a student interested in work outside of college/university hours, you currently work in childcare but are looking for additional hours or a fresh challenge, or you are looking to launch your career in childcare, we would love to hear from you.

Fully supported by our Club Manager, Club Supervisor and a dedicated school support team, you will assist with the day to day operations of the breakfast/afterschool club, ensuring all activities are delivered to the club's high standards at all times. You will provide a safe and secure environment for the children in your care to explore, grow and have FUN!

Please do not hesitate to get in contact if you are interested in this exciting position or for a job description or any further information please email sunflowerclub@coombes.wokingham.sch.uk or call 0118 976 0751 for further information and an application form. You must be aged 17 or over. Applications will be considered upon receipt.

The Keys Academy Trust is committed to safeguarding and promoting the welfare of children and young people and expects all staff and volunteers to share this commitment. Applicants must be willing to undergo checks with past employers and the Disclosure and Barring Service enhanced criminal records check.