



**Are you interested in working after school clubs and school holiday activity sessions, supporting young people who have additional needs?**

The role of a Sessional Playworker is to:

- Deliver a sensitive, child-focused service that supports disabled young people and children with additional needs.
- Ensure that service users remain safe and secure at all times.
- Work in partnership with parents, playworkers, venue staff and other professionals.

Hourly rate: £9.46

**Applicants must be aged 17 or older to apply.** Full training will be provided for successful applicants.

Please email [emily@letsplaybanbury.org](mailto:emily@letsplaybanbury.org) for an application pack.  
All applications must be received by **Monday 11<sup>th</sup> December 2017**.

Our mission Statement:

*"The Let's Play Project specialises in the provision of play and leisure opportunities for disabled young people age 5 – 18 years old. We believe in equality of opportunity for all. We strive to create a positive and happy inclusive environment where everyone is valued and achievements are celebrated".*

*We are commissioned by Oxfordshire County Council to provide activities for disabled young people all year round.*

*The project provides trained playworkers who accompany young people at activities after school and during the school holidays. We aim to respond to needs as they arise and have staff working in a variety of leisure venues and at our own base. We currently run after school sessions five days a week. We also run day trips and activity days for young people during the holidays.*

Let's Play is committed to providing the best services for its service users. The recruitment and selection process for positions working with children and vulnerable adults is therefore rigorous and incorporates a number of pre-employment checks, including an enhanced DBS check. This is to ensure we safeguard those with whom we work and only engage those with the right skills, abilities, experience and qualifications required for the particular position.