



YOUTH WORK HIGHER LEVEL DEGREE APPRENTICESHIP

Steve Walker

PROGRAMME OUTLINE

- * 3 year programme
- * Integrated degree apprenticeship
- * JNC recognition and professional status
- * Work based learning 80% on the job learning
- * Applied Theory to practice to support development
- * Rich learning environment with apprentices from across England
- * Residential and then online learning 1 day per week
- * 1000 hours work based practice 840 + 160 alternative



KEY FACTS

Duration : 36 months + up to 6 months for the End Point Assessment (EPA)

Start Date : September each academic year

Delivery : week long residential each year (September) to Online learning and teaching across a range of modules

Learning : practice to theory to practice development cycle



COSTS

Apprenticeship Cost £20,000 (£1100)

Levy Funding £20,000

Non-Levy (5%) £1,100

Employers will also need to cover:

- * wages
- * Expenses
- * Residential
- * Access to training
- * Access to work experience



UNIVERSITY LEARNING AND TEACHING

Year 1: Reflective Practice and Face to Face Youth Work

- * Developing Academic Writing and Reflective Practice
- * The Relational Youth Worker
- * Informal Education Principles
- * Values and Principles in Youth Work
- * Social and Political Influence on Policy and Practice



UNIVERSITY LEARNING AND TEACHING

Year 2: Curriculum Design and Delivery

- * Contemporary Issues: Targeted and Universal Curricula in Youth Work
- * Impact and Outcomes in Youth Work
- * Equality, Diversity and Equity in Practice
- * Collective Action and Group Work
- * Negotiated Learning



UNIVERSITY LEARNING AND TEACHING

Year 3: Leadership and Management

- * Youth Work as a Collaborative Practice
- * Leadership and Change
- * Funding Youth Work: Value and Values
- * Managing Self and Others
- * Professional Development
- *EPA/Youth Worker Gateway



PROGRAMME SUPPORT

Academic Support

Personal Tutor Support

Access to University Services

Placement Support

Library Information Support Team

Tripartite Review



ANY QUESTIONS

