



Target Audience

Managers across a range of Housing, Health and Social Care settings who have a responsibility for ensuring people receiving care and support are not unlawfully deprived of their liberty.

In July 2018, the government published a Mental Capacity (Amendment) Bill, which passed into law in May 2019. It replaces the Deprivation of Liberty Safeguards (DoLS) with a scheme known as the Liberty Protection Safeguards (although the term is not used in the Bill itself).

This course has been developed to ensure all Managers are aware of LPS as a system, the changes that this may mean to the process to authorise deprivations of liberty and the responsibilities on the Manager.

This course is delivered using a range of methods and resources including:

- ◆ Face to Face tutor facilitation, scenarios for group work, questioning and participation and end of session assessment.

This course has been developed and mapped to current occupational standards, qualification frameworks and the following documents and resources:

- ◆ The Mental Capacity Act 2005
- ◆ The Care Act 2014
- ◆ Liberty Protection Safeguards 2019

Course Content

- ◆ Local Government Implementation Support Plan
- ◆ Social Care Providers Implementation Support Programme
- ◆ Safeguards
- ◆ Authorisations and criteria for authorisation
- ◆ Renewals
- ◆ Reviews
- ◆ Settings and Responsible Bodies
- ◆ New specialist role – AMCP
- ◆ Changes in the work place

Learning Outcomes

After attending this course, learners will be able to:

- ◆ Describe both of the following:
 - ◆ Local Government Implementation Support Plan
 - ◆ Social Care Providers Implementation Support Programme
- ◆ List the Safeguards that need to be in place
- ◆ Give an overview of gaining an authorisation and criteria for authorisation
- ◆ Explain how to renew and review an authorisation
- ◆ State the settings which LPS applies to and who are the Responsible Bodies
- ◆ Describe the new specialist role – AMCP
- ◆ List changes you may see in the work place

Duration: 6 Hours