OCN London

Unit Title: Alcohol and Drug Misuse Awareness	
Level:	Entry Three
Credit Value:	3
GLH:	30
OCNLR Unit Code:	HH3/E3/LQ/001
Ofqual Unit Reference Number:	T/504/8484

This unit has 7 learning outcomes

LEARNING OUTCOMES	ASSESSMENT CRITERIA
The learner will:	The learner can:
1. Know the differences between some types of drugs and alcoholic drinks.	1.1. Identify different types of drugs that exist. 1.2. State the effects of each type. 1.3. Identify different alcoholic drinks. 1.4. State the unit strength of each.
2. Understand the causes of alcohol and/or drug misuse.	2.1. State reasons why people may misuse drugs and/or alcohol.
3. Know the physical and/or psychological effects of drug and alcohol misuse.	3.1. Identify physical and/or psychological effects of drug misuse. 3.2. Identify physical and/or psychological effects of alcohol misuse.
4. Understand the implications of drug and/or alcohol misuse on others.	4.1. State the effects that drug and/or alcohol misuse can have on others, for example, family, friends and/or society.
5. Understand health issues associated with drug and alcohol misuse.	5.1. Identify ways in which drug misuse can impact on health. 5.2. Identify ways in which alcohol misuse can impact on health.
6. Know about the effects of withdrawing from drugs and/or alcohol.	6.1. State the effects of withdrawing from drugs and/or alcohol.
7. Know about agencies offering help and information.	7.1. Identify sources of help and information for: • drug misuse • alcohol misuse.

Assessment

The grid below gives details of the assessment activities to be used with the unit attached.
Please refer to the OCN London Assessment Definitions document for definitions of each activity and the expectations for assessment practice and evidence for verification.

P = Prescribed   This assessment method *must* be used to assess all or part of the unit.

O = Optional   This assessment method *could* be used to assess all or part of the unit.

Case Study		Project	
Written question & answer/test/exam	O	Role play/simulation	