

# Free distance learning courses

BASINGSTOKE  
COLLEGE of  
TECHNOLOGY

BCoT



## Prevention and Control of Infection

### Course Overview

- ◆ Our free and flexible distance learning courses are a great way to build your CV and demonstrate your commitment to continued professional development. Previous qualifications or knowledge of the subject are not required.
- ◆ All of our distance learning courses are learner-led and you do not need to be in employment to study.
- ◆ You will study via an online portfolio using a range of supplied resources. An individual tutor will be allocated to you, and they will support you throughout your learning journey.
- ◆ This course can be started at any time and learning can be undertaken at your own pace following submission deadlines.
- ◆ Throughout the course you will learn about how to prevent and control the spread of infection in the workplace, and apply these actions in personal life.
- ◆ As you learn, you'll gain an in-depth understanding of the knowledge required to identify infections as well as the different types of infection that can spread within a workplace environment.
- ◆ At the end of the course you will achieve a nationally recognised Level 2 Award in the Principles of Prevention and Control of Infection qualification. This is a government funded course at no cost to you.

[bcot.ac.uk/distancelearning](http://bcot.ac.uk/distancelearning)

## Eligibility

- ◆ To be eligible for this course you must be over 19 years of age and have been a resident of the UK or Europe for more than three years. If you do not hold a UK passport you must be able to provide evidence of a visa and an alternative passport.
- ◆ If you are between the age of 19 to 24, you must already hold a level 2 qualification or equivalent.
- ◆ As part of the enrolment, you will be asked about your employment status. If you are employed and earning an annual gross income below £17,004.00 you will be asked to provide two wage slips from the last three months. If you are claiming benefits, you will be asked to provide proof of receipt.

## Duration

- ◆ You will study the course over a period of six months, with regular dates of submission for each of the modules associated with the course.

## How is it delivered?

- ◆ You will be required to read the learning materials and answer the questions related to the topic, reflecting on work and personal experience in your answers. We always recommend that you try and spend a couple of hours a week working on your course in order to achieve deadlines.

## Learning Methods

- ◆ Studying via distance learning means that you can complete this course using a BCoT online portfolio.
- ◆ When studying online, you will be given a login to access your portfolio and submit your answers based on the information in the workbooks.
- ◆ All workbook reading and assessments can be accessed online via your computer or tablet device.

## Course Modules

There are three modules to complete for this course:

- ◆ Unit 1: Causes and spread of infection
- ◆ Unit 2: The principles of infection prevention and control
- ◆ Unit 3: Cleaning, decontamination and waste management

## To enrol on this course:

- ◆ Go to [bcot.ac.uk](http://bcot.ac.uk) to enrol directly online via the distance learning page or alternatively, quote the course reference 'MDFL113' in the search box to be redirected.
- ◆ Advice and guidance to complete your enrolment will be given in person or over the phone, depending on your location.
- ◆ Once your enrolment form has been submitted online and is received by us, a member of the distance learning team will be in touch.
- ◆ All of your course materials will be provided to start your studies upon successful completion of the enrolment process.

## Get in touch

01256 306237 | [distance.learning@bcot.ac.uk](mailto:distance.learning@bcot.ac.uk)  
[www.bcot.ac.uk/distancelearning](http://www.bcot.ac.uk/distancelearning)

 @AspiralLearning  
 AspiralLearning

Aspiral Learning  
Basingstoke College of Technology  
Worting Road  
Basingstoke  
Hampshire  
RG21 8TN

