

---

University Of Portsmouth  
BSc (Hons) Computer Science  
xxx Year

**Module name**

module code

startDate - endDate

xx Credits

Thomas Boxall  
*up2108121@myport.ac.uk*

---

# Contents

<b>S.1.</b>	<b>Title of session (02-09-2022)</b>	<b>3</b>
<b>S.2.</b>	<b>Drop-In: Blah blah (20-09-2022)</b>	<b>7</b>

# Colourful boxes

## Definition

Used to define any words/ phrases.

## Key Concept

A fundamental idea which underpins lots of other things.

## Example

An environment in which a completely solved example can be included. Solution to be to be included in *italics*. Solutions should be correct.

## Question

An environment in which an unsolved question can be included.

## Link

A way that lectures can be linked to other lectures or other resources (e.g. slides, pages of a textbook, website etc)

# S.1. TITLE OF SESSION

📅 02-09-2022

🕒 15:50

🎓 Lecturer

📍 Location

## Link

A way that lectures can be linked to other lectures or other resources (e.g. slides, pages of a textbook, website etc)

## Psuedocode Snippet

```
1 here is pseudocode
2
3 oh look, a new line
```

## Python Snippet

```
1 # here is a python program
2 print("Hello World")
3 for x in range (1, 44):
4     print(x, " is current")
5
6 def function
```


This code will result in the following output


```
1 Hello World
2 1 is current
3 2 is current
4 ...
5 The text at line 4 is not valid
```

This even continues onto the next page

and the next.

# PRE-READING: PG 122-130

 20-09-2022

 Pre-reading

Here is some research notes from doing some pre-reading.

## S.2. DROP-IN: BLAH BLAH

📅 20-09-2022

🕒 90:52

🎓 Lecturer

📍 Room

### Test box

#### Python Snippet

```
1 Here is a python environment inside a link box.  
2
```

#### SQL Snippet

```
1 SELECT * FROM  
2 SELECT DISTINCT  
3 INNER JOIN  
4 "string";  
5 GROUP  
6 tableName
```