

**Desktop Publishing**

**5N0785**

**Level 5**

**2015 - Monaghan Institute**

**Theory Examination 30% - Duration 1 Hour**

**Instructions to Candidates:**

1. There are 3 structured questions based on SLOs 1, 2 and 4. **All questions carry equal marks, 10 marks each.**
2. Candidates are required to attempt **all** questions.
3. You must submit your exam paper and your answer booklet to the exam supervisor at the end of the exam.

**Candidate Name:**

**PPS No:**

**Tutor Name:**

1. **To address issues relating to licensing and copyright legislation.**

***Total 10 Marks***

1. List 4 types of works that are protected by copyright legislation under the Copyright & Related Rights Act, 2000.

**(2 marks)**

1. There is no system of registration for copyright protection in Ireland as protection is free and automatic, after the work has been written down or recorded in some way.

Explain 2 methods of ensuring you have protected your work so that it is safe from copyright?

**(2 marks)**

1. Illustrate your understanding of copyright law in Ireland by discussing it in relation to:

* Definition of copyright law
* Length of copyright protection
* Legal implications of infringement
* Education use

**(6 marks)**

1. **Analyse, compare and contrast desktop publishing and other forms of document production. *Total 10 Marks***
2. List 5 documents typically produced using desktop publishing software.

**(2.5 marks)**

1. A company you work for has asked you to produce a newsletter using a desktop publishing software. Name a desktop publishing software you could use. And give 3 reasons why this software is suited to the production of this type of document.

**(3.5 marks)**

1. Another form of document production is Word Processing. Examine 2 main differences between Word Processing software and Desktop Publishing software.

**(4 marks)**

1. **The Characteristics of key components of Desktop Publishing Systems.**

***Total 10 Marks***

1. Complete the following table by **ticking the box** to indicate if the component is used for Input, Processing, Storage or Output?

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Component | Input | Processing | Storage | Output |
| RAM |  |  |  |  |
| Video Card |  |  |  |  |
| CPU |  |  |  |  |
| Keyboard |  |  |  |  |

**(2 marks)**

1. Distinguish between a laser printer and an inkjet printer?

**(2 marks)**

1. The following is a list of five computer components. Explain in detail what 3 of these components do?
   1. Keyboard
   2. Modem
   3. CPU
   4. RAM
   5. Scanner

**(6 marks)**