This Question Paper consists of 12 questions and 2 printed pages.

Roll No. | | | | | | | | | | | | | Code No. **67/ACV/A**

SET **A**

# DESKTOP PUBLISHING (DTP)

# (613)

**Day and Date of Examination :** _____

**Signature of Invigilators :** 1. _____

2. _____

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**General Instructions :**

1. Answers of **all** questions are to be given in the Answer-Book given to you.

2. **15** minute time has been allotted to read this Question Paper. The question paper will be distributed at **02.15** p.m. From **02.15** p.m. to **02.30** p.m., the students will read the question paper only and will not write any answer on the Answer-Book during this period.

3. Candidate must write his/her Roll Number on the first page of the Question Paper.

4. Please check the Question Paper to verify that the total pages and the total number of questions contained in the Question Paper are the same as those printed on the top of the first page. Also check to see that the questions are in sequential order.

5. Making any identification mark in the Answer-Book or writing Roll Number anywhere other than the specified places will lead to disqualification of the candidate.

6. Answers for all questions, including matching, true or false, fill in the blanks, etc., are to be given in the Answer-Book only.

7. Write your Question Paper Code No. **67/ACV/A-A** on the Answer-Book.

# DESKTOP PUBLISHING (DTP)
# (613)

**Time : 2 Hours ]** **[ Maximum Marks : 40**

***Note : All** the questions are **compulsory** but there are few internal choices.*

**1.** Define **any four** of the following : **4x1=4**
- (a) Color picker
- (b) Sponge
- (c) Mask
- (d) Polygon lasso tool
- (e) Color burn

**2.** Differentiate between **any three** of the following : **3x2=6**
- (a) Closed object and Open object
- (b) Vector Graphics and Raster Graphics
- (c) Nodes and Handles
- (d) Trimming and Combining

**3.** Explain the following terms : **3x1=3**
- (a) Windows explorer
- (b) Data management
- (c) Processing mode

**4.** Define the various items of my computer. **3**

**5.** List out the various functions of Operating Systems briefly. **3**

**6.** How do you get Style Palette ? **3**

**7.** What is inline graphics ? Write the steps to add inline graphics. **3**

**8.** What is envelope effect ? How many types of envelopes can be applied to an object ? **3**

**9.** What is Bezier tool and how it can be used ? **3**

**10.** Describe the model of drawing a closed curve. **3**

**11.** What are the important new features of Photoshop 5.5 ? **3**

**12.** Describe the HSB model. **3**

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