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FOR AP CLASS 11 EXAM PREPARATION

AP Class 11 2027 Model Paper · Printing Technology

EXAM	YEAR	TYPE	SUBJECT
AP Class 11	2027	Model Paper	Printing Technology

Model Question Paper

PRINTING TECHNOLOGY

I YEAR

PAPER - I

DTP & PRE-PRESS (THEORY)

TIME: 3 Hours **Max. Marks: 50**

SECTION-A

NOTE: (i) ANSWER ALL THE QUESTIONS

(ii) EACH QUESTION CARRIES TWO MARKS **10 x 2 = 20**

1. What is Legibility?
2. Write about WYSIWYG?
3. What are the three basic rules of Typography?
4. What is the function of Keyboard? Name different types of Keys?
5. What is MS-DOS?
6. Define Additive Colours?
7. What is Double split complementary?
8. What is Signature?
9. What is Press proof?
10. What is Golden rod paper?

SECTION-B

NOTE: (i) ANSWER ANY FIVE QUESTIONS

(ii) EACH QUESTION CARRIES SIX MARKS **5 x 6 = 30**

11. Explain the Characteristics of a Design?
12. Explain different kinds of Layout and their method of Preperation?
13. Give a description of various kinds of output devices and Explain the working of Inkjet, Dotmatrix printers?
14. Explain about OCR and state its advantages?
15. Explain Basic colour theory?
16. Explain any two types of equipments and four kinds of tools used for image assembling?
17. Explain the rules of imposition?
18. Explain Layout Proof and Screen Proof?

Model Question Paper

PRINTING TECHNOLOGY

I YEAR

PAPER - II

PRESS WORK & FINISHING (THEORY)

TIME: 3 Hours **Max. Marks: 50**

SECTION-A

NOTE: (i) ANSWER ALL THE QUESTIONS

(ii) EACH QUESTION CARRIES TWO MARKS **10 x 2 = 20**

1. Write differences between light platen and heavy platen?
2. State the principles of single revolution presses.
3. Write the principle of flexography.
4. What is length of repeat?
5. Explain about dampening unit.
6. Write about perfecting presses.
7. Write the purpose of Doctor Blade.
8. State the purpose of Slitting Machine?
9. What is Punching?
10. State the advantages of Drilling?

SECTION-B

NOTE: (i) ANSWER ANY FIVE QUESTIONS

(ii) EACH QUESTION CARRIES SIX MARKS **5 x 6 = 30**

11. Explain the different types of Flexographic Printing Machine and how do they function?
12. Classify Letterpresses machines and explain them?
13. Compare contrast between letterpress and lithography?
14. Explain about construction of a Sheetfed presses?
15. Mention about plate, rubber and impressions cylinders and their purpose?
16. Mention how solvent recovery is done in gravure printing presses?
17. Explain the various binding operations that is carried out in book section?
18. Explain Automation in binding?

Model Question Paper

PRINTING TECHNOLOGY

I YEAR

PAPER - III

INFORMATION TECHNOLOGY & C (THEORY)

TIME: 3 Hours | Max. Marks: 50

SECTION-A

NOTE: (i) ANSWER ALL THE QUESTIONS

(ii) EACH QUESTION CARRIES TWO MARKS **10 x 2 = 20**

1. What are the various components of a computer system?
2. What is modem? Give any two examples of modems?
3. What is meant by defragmentation?
4. What is mail merge?
5. What is a cell? How many rows and columns are available in MS-Excel Worksheet?
6. Define the term Slide ?
7. Define the term Network?
8. Describe the Structure of a C Program?
9. Write the Control Statements in C?
10. Define Array and give example?

SECTION-B

NOTE: (i) ANSWER ANY FIVE QUESTIONS

(ii) EACH QUESTION CARRIES SIX MARKS **5 x 6 = 30**

11. List out the differences between hardware and software?
12. Describe installing a new software using control panel?
13. Mention the different text alignments used in MS- Word?
14. What are different types of functions in MS-Excel? Discuss?
15. Describe how to create a new presentation?
16. Explain creation of User account or Email ID on the internet?
17. Explain the Arithematic Operations using C Program?
18. State and explain the use of if, if-else, Nested if-else, break and continue statements.