

BAKLIWAL FOUNDATION
College of Arts, Commerce & Science
Bachelor of Computer Application (BCA)
Preliminary Examination -2023
Paper VI- Office Automation

Time – 3 hrs.

Total Marks – 80

Note - 1) All Questions are compulsory and carry equal marks.
2) Draw neat and labelled diagram whenever necessary.

Q.1 Long Answer. (Any one out of two) 1x12=12

- a) Explain windows explorer, control panel, and my computer.
- b) Explain MS-Word with menus and their submenus.

Q.2 Long Answer. (Any one out of two) 1x12=12.

- a) Explain windows operating system. Write all advantages of windows operating system.
- b) Explain MS-Excel with menus & their submenus.

Q.3 Long Answer. (Any one out of two) 1x12=12.

- a) Explain MS-Power point with menus and their submenus.
- b) Explain in detail for creating an editing a google site.

Q.4 Long Answer. (Any one out of two) 1x12=12.

- a) What is google suit? Write to create google sheets & google forms.
- b) Explain about google drive, google docs, google slide, google hangout.

Q.5 Short Note. (any four out of two) 4x5=20

- a) Write all shortcut keys of MS-Word.
- b) What do you understand by GUI.
- c) Explain all toolbars of MS-Word.
- d) Explain about Mail – Merge.
- e) What is google calendar. How to use google calendar to manage the schedule.

f) Explain different text formatting and editing operation that we can perform on a text document.

Q.6 Short Note. (any four out of two)

6x2=20

- a) Explain the use of find and replace.
- b) Explain difference between transition and animation in power point.
- c) Explain min (), max (), Average () formula with example.
- d) Explain lower (), upper () proper function with example.
- e) What do you understand by data sorting. Explain orders for sortings.
- f) Explain today (), now (), sumif (), Sqrt ().
