

PSG COLLEGE OF ARTS & SCIENCE
(AUTONOMOUS)
BA DEGREE EXAMINATION DECEMBER 2024
(Third Semester)

Branch **ECONOMICS**
COMPUTER APPLICATIONS FOR ECONOMICS

Time: Three Hours

Maximum: 75 Marks

SECTION-A (10 Marks)

Answer **ALL** questions

ALL questions carry EQUAL marks (10 × 1 = 10)

Module No.	Question No.	Question	K Level	CO
1	1	The brain of Computer is a) Central Processing Unit b) Memory c) Arithmetic and Logic Unit d) Control Unit	K2	CO1
	2	Primary purpose of an operating system is to a) Provide a graphical user interface b) Connect to the internet c) Manage computer hardware and software resources d) To display information	K2	CO1
2	3	Microsoft word is a a) Programming b) Compiler b) System d) Application	K1	CO2
	4	In the Insert Hyperlink dialog box, you can link to a) A webpage b) Another document or file c) A specific place in the same document d) All of the above	K6	CO2
3	5	The shortcut key to insert a new worksheet in Excel is a) Ctrl + N b) Shift + F11 c) Ctrl + W d) Alt + F4	K6	CO3
	6	To perform regression analysis in Excel, you would typically use a) Data Analysis Toolpak b) Formulas c) Charts d) Conditional Formatting	K6	CO3
4	7	Change the background color of a powerpoint slide, you would go to a) Design tab b) Home tab c) Format tab d) Review tab	K3	CO4
	8	The AutoContent Wizard is used to a) Create new slides from templates b) Automatically generate a presentation outline based on provided content c) Add animations to slides d) Format text and images	K3	CO4

Cont...

5	9	The protocol used for transmitting data over the Internet is called a) HTTP b) FTP c) SMTP d) All of the above	K3	CO5
	10	BCC is used in emails to a) Send a copy to multiple recipients without revealing their addresses b) Send a private message c) Mark an email as urgent d) Attach a file	K3	CO5

SECTION - B (35 Marks)

Answer ALL questions

ALL questions carry EQUAL Marks (5 × 7 = 35)

Module No.	Question No.	Question	K Level	CO
1	11.a.	Explain the technology used in different generation of computer	K2	CO1
		(OR)		
	11.b.	Outline the primary functions of an operating system, and why are they crucial for the operation of a computer?		
2	12.a.	Elaborate working with ribbon, tabs, groups and buttons on word document.	K6	CO2
		(OR)		
	12.b.	Predict the steps you follow to hyperlink the word document.		
3	13.a.	Develop the procedure to insert row and columns, entering data and editing text in excel file.	K6	CO3
		(OR)		
	13.b.	Invent the various drawing charts options in excel.		
4	14.a.	Choose the animation effects in powerpoint presentation.	K3	CO4
		(OR)		
	14.b.	Construct the chart and graphs in powerpoint presentation		
5	15.a.	Identity the role of internet and its uses in the modern era.	K3	CO5
		(OR)		
	15.b.	Develop a google form with an example.		

SECTION -C (30 Marks)

Answer ANY THREE questions

ALL questions carry EQUAL Marks (3 × 10 = 30)

Module No.	Question No.	Question	K Level	CO
1	16	Explain the classification of computer and their applications.	K2	CO1
2	17	Invent the features of word processor. How you create, edit, save and print a documents?	K6	CO2
3	18	Build a excel sheet for economic data. How would you analyse and interpret the results from MS excel?	K6	CO3
4	19	Develop a new power point presentation using auto content wizard, changing template, adding images, videos and duplicating the slides.	K3	CO4
5	20	Identity the advantages and disadvantages of social networking services.	K3	CO5

Z-Z-Z

END