

PSG COLLEGE OF ARTS & SCIENCE
(AUTONOMOUS)

BA DEGREE EXAMINATION MAY 2026
(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	Which of the following is an input device? a) Monitor b) Printer c) Keyboard d) Speaker	K1	CO1
	2	Trace the Software is a set of a) Physical components b) Instructions or programs c) Electronic circuits d) Devices	K2	CO1
2	3	Which of the following views is best for editing a document? a) Print Layout b) Web Layout c) Outline d) Read Mode	K1	CO2
	4	Select the shortcut key to open the 'Insert Hyperlink' dialog box is: a) Ctrl + H b) Ctrl + K c) Ctrl + L d) Ctrl + Shift + H	K2	CO2
3	5	Which key combination is used to create a new workbook? a) Ctrl + N b) Ctrl + O c) Ctrl + W d) Ctrl + P	K1	CO3
	6	Select the formula bar in Excel is used to: a) Display worksheet name b) Enter and edit data/formulas c) Adjust column width d) Format cells	K2	CO3
4	7	Which tab allows you to insert pictures, videos, or charts into a slide? a) Design b) Insert c) View d) Review	K1	CO4
	8	Show the Transitions in PowerPoint are applied to: a) Text only b) Images only c) Slides d) Bullet points	K2	CO4
5	9	What does TCP/IP stand for? a) Transfer Control Protocol / Internet Protocol b) Transmission Control Protocol / Internet Protocol c) Transfer Command Protocol / Intranet Protocol d) Transmission Command Protocol / Intranet Protocol	K1	CO5
	10	Trace the maximum size of a single file uploaded to Google Drive (free) is approximately: a) 1 GB b) 5 GB c) 15 GB d) 100 GB	K2	CO5

Cont...

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.	Describe the functions of an operating system.	K2	CO1
	(OR)			
	11.b.	Summarize the evolution of computers from first to fifth generation.		
2	12.a.	Design a document that includes a table, an image, a video, and an equation.	K6	CO2
	(OR)			
	12.b.	Create a professional letter using proper formatting, headers, and page numbering.		
3	13.a.	Imagine the Excel toolbars and develop the format.	K6	CO3
	(OR)			
	13.b.	Design the manipulation of Data and Creation of charts and graphs with help of data in excel.		
4	14.a.	Use the AVERAGE and MAX functions to find the mean and maximum values from a given data set.	K3	CO4
	(OR)			
	14.b.	Compute correlation between two data variables using the Data Analysis ToolPak.		
5	15.a.	Use an email service to attach a file and send it securely	K3	CO5
	(OR)			
	15.b.	Show how Internet services can be used for online learning.		

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 how input and output devices help in data processing.	K2	CO1
2	17	Develop an instruction manual demonstrating how to insert and manage hyperlinks.	K6	CO2
3	18	Create a Trend lines: Linear and non-linear – Growth Rate in the excel.	K6	CO3
4	19	Create a bar chart to represent monthly sales data.	K3	CO4
5	20	Illustrate how to use Google Drive to collaborate with peers on a document.	K3	CO5

Z-Z-Z

END