Reg. No.:				

## G. VENKATASWAMY NAIDU COLLEGE (AUTONOMOUS), KOVILPATTI – 628 502.



## PG DEGREE END SEMESTER EXAMINATIONS - NOVEMBER 2025.

(For those admitted in June 2023 and later)

## PROGRAMME AND BRANCH: M.Com.

SEM	CATEGORY	COMPONENT	COURSE CODE	COURSE TITLE
Ш	PART - III	CORE – 9	P23CO309	COMPUTER APPLICATIONS IN BUSINESS

Date & Session: 07.11.2025/AN Time: 3 hours Maximum: 75 Marks

Date &	Session	on : 07	'.11.2025/AN	Time: 3 hour	rs	Maximum: 75 Marks
Course Outcome	Bloom's K-level	Q. No.			10 X 1 = 10 Mar LL Questions.	ks)
CO1	K1	1.	In SPSS, which vi type, label, etc.)? a) Data view	ew allows you to o		ies of variables (name, iew d) Graph view
CO1	K2	2.	Which of the follo	_	st the reliability on c) Cronbach's Alp	of a scale in SPSS? oha d) Histogram
CO2	K1	3.	The Independent a) The same group b) The groups are c) Two different gr d) One sample is	p is tested twice related roups are compar	ed	
CO2	K2	4.			npare more than One-way ANOVA	two group means? d) Regression
CO3	K1	5.	Which non-param t-test? a) Wilcoxon Signe c) Friedman's Tes	ed Rank Test b	ounterpart of the ) Mann-Whitney \ l) Chi-square Test	
CO3	K2	6.	The Chi-square to a) Comparing mea b) Testing correlat c) Testing indepen d) Regression and	ans tion ndence between ca		es
CO4	K1	7.	Which voucher sh Prime? a) F5 c) F7	b	for recording sale ) F6 ) F8	es transactions in Tally
CO4	K2	8.	Which report in T particular date? a) Trial balance c) Cash Flow Stat	b	ancial position of ) Profit and Loss ) Balance Sheet	
CO5	K1	9.	In Tally Prime, wh a) Ledger		be created to cate c) Stock Group	egorize products? d) Voucher Type
CO5	K2	10.	To record GST tra a) Create stock ite c) Define units of	ems b	Enable GST in F	`11 features

Course Outcome	Bloom's K-level	Q. No.	$\frac{\text{SECTION} - \text{B (5 X 5 = 25 Marks)}}{\text{Answer } \frac{\text{ALL}}{\text{Questions choosing either (a) or (b)}}$
CO1	K2	11a.	Explain the steps to generate frequency table with Percentage and Cumulative Percentage using SPSS.  (OR)
CO1	K2	11b.	Illustrate the various kinds of measures of scale in SPSS.
CO2	K2	12a.	Identify the steps for calculating One-way ANOVA in SPSS (OR)
CO2	K2	12b.	Draw the flow chart for the application of SPSS for Correlation.
CO3	К3	13a.	Analyse the steps to calculate Chi-Square value for 2x2 matrix? (OR)
CO3	КЗ	13b.	Examine the procedures for determining Mann Whitney's Test for independent samples in SPSS.
CO4	КЗ	14a.	Evaluate the methods of creating accounting information in TallyPrime.  (OR)
CO4	КЗ	14b.	"TallyPrime provides the different kinds of financial reports for effective decision making by the top level management in an Organisation" – Substantiate this statement.
CO5	K4	15a.	Discuss the different types of accounting vouchers. (OR)
CO5	K4	15b.	Describe the ways to create and view the invoice report in TallyPrime.

Course Outcome	Bloom's K-level	Q. No	$\frac{\text{SECTION} - C \text{ (5 X 8 = 40 Marks)}}{\text{Answer } \frac{\text{ALL}}{\text{Questions choosing either (a) or (b)}}$
CO1	K4	16a.	Write the steps involved in creating and entering data into the data editor in SPSS.  (OR)
CO1	K4	16b.	Demonstrate the workings of Variable view in SPSS with examples.
CO2	K5	17a.	Examine the procedures for the application of paired t-test in SPSS.
CO2	K5	17b.	Analyse the steps in computing Two-way ANOVA using SPSS.
CO3	K5	18a.	Draw detailed notes on "Wilcoxon Signed Rank Test" and "Kruskal Wallis Test". (OR)
CO3	K5	18b.	Examine SPSS computation of simple linear regression.
CO4	K5	19a.	Evaluate the procedures to create, alter and select company in TallyPrime. (OR)
CO4	K5	19b.	Assess the various kinds of financial reports in TallyPrime.
CO5	К6	20a.	Generate your own inventory groups, units of measurement, stock items and stock godowns for a Textile Business.  (OR)
CO5	К6	20b.	Prepare GST Report for a Computer Software Company using IGST, CGST and SGST/ UTGST.