#### NIRMALA MEMORIAL FOUNDATION COLLEGE OF COMMERCE AND SCIENCE

NMFC / DEPII9/ January, 2024

23rd January, 2024

#### NOTICE

First Year / Second Year BMS and B.Com (A&F) Semester I, II, III and IV

Internal Assessment ATKT / Ex- Students Examination February, 2024

Students of BMS and B,Com (A & F) who have remained absent / failed in the Internal Assessment at Semester I, II, III and /or IV and filled the ATKT examination form should submit the Project Report in the respective subject on Tuesday, 20<sup>th</sup> February, 2024 at 11.00 am in block no. 509

Note: The project should be typed and have minimum of 10 and maximum of 12 pages.

In case of default, the candidate will be declared as "Fail" as there is <u>separate</u>

<u>head of passing at the Theory Exam and Internal Assessment</u>. No Project

Report will be accepted after the last date mentioned above.

The list of topics is put up separately on the website.

(Dr. Poonam Kakkad)

(Mr. Vinay Dukale)

(Ms. Swiddle D'Cunha)

(Co-ordinator BMS/BAF)

(Examination Chairperson)

(I/C Principal)

# Nirmala Memorial Foundation College of Commerce and Science <u>ASSIGNMENT TOPICS FOR INTERNAL ASSESSMENT ATKT</u>

## **EXAMINATION, FEBRUARY, 2024**

## **FYBMS Semester I**

Foundations of Human Skills	Stress manager	Stress management techniques adopted by companies						
Business Communication	Colours as non	Colours as non-verbal communication						
Introduction to Financial Accounting	A study on Inte	A study on International Financial Reporting Standards						
<b>Foundation Course</b>	A study on soc	ial inequa	lities			38	W	
<b>Business Law</b>	Cheque, essent	ials and v	arious l	kinds	of cross	sing	of cheque	
•	Q. 1) Find the	median o $0 - 10$	f the fo		ng distri		on 30 – 40	40 – 50
	obtained	0 – 10	10 -	20	20-3	U	30 – 40	40 – 30
	No of Students	5	8		27		14	6
<b>Business Statistics</b>	Q. 2) Compute the Quartile deviation and coefficient of quartile deviation for the following distribution.							
	Weekly was (in Rs)	ges 0 – 1	00	100	- 200	200	0 – 300	300 – 400
	No of workers	12		18		35		42
	Weekly was	ges 400 -	- 500	500	- <b>6</b> 00	600	) – 700	700 – 800
	No of workers	50		45		20		8
		·						

- Q. 3) Two friends A and B fire at a target. The odds in favour of A hitting the target are 2/3 and the odds against B hitting the target are 3/5. Find the probability that
  - i. the target is hit,
  - ii. both hit the target,
- iii. both miss the target.
- Q. 4. Explain The concept of data and its types.
- Q. 5) Following is the pay off matrix corresponding to four states of nature S1, S2, S3, S4 and four courses of action A1, A2, A3, A4.

State of		Course action					
nature	A1	A2	A3	A4	state		
S1	50	400	-50	0	0.15		
S2	300	0	200	300	0.45		
S3	-150	100	0	300	0.25		
S4	50	0	100	0	0.15		

Calculate expected pay off and find best course of action using EMV.

Calculate EOL for each course of action and find best course using EOL.

- Q. 6) Wirte a short note on skeness and kurtosis.
- Q. 7) Discuss the merits and demerits of Karl pearson's coefficient of correlation.
- Q. 8) Write a short note on expected value of perfect information.
- Q. 9) State the elements common to decision theory problems.
- Q. 10)State the merits and demerits of mean.

**Business Economics**I

A study on monopolistic and oligopolistic markets

# **FYBMS Semester II**

Principles of Management	A s	A study on 14 principles of management with a relevant case study					
Business Communication II	Wri	Write a project on making of power point presentation					
Principles of Marketing	A s	A study on elements of marketing mix					
Foundation Course II	A s	A study on soil pollution					
Industrial Law	A st	tudy on trad	e union act	, 1926			
Business Mathematics	3.	charges a haloan in equand also properties.  In how more than the word betogether.  Obtain the input-output output whe follower with the word betogether.  Industry  X  Y  Labour  What is the solve the follower the follower the follower the follower than the solve than the solve than the solve that the solve the follower than the solve that the solve the follower than the solve the solve the follower than the solve the solv	nigh interes al installme epare the a nany distirct be arranged by the consumption of the	t at 10% per monts in 4 months. mortization table act ways can aged such that (i	rind the E rind the F rind the following roducts is rind the E rind the	s of the word no restriction (ii) and Y are never ng two industry find the level of doubled.  Total output  200  300  t?  ner's rule.	

8	5.	Find the	inverse of a	$A = \begin{bmatrix} 1 \\ 4 \\ 6 \end{bmatrix}$	2 - -1 3	-1 8 5 us	ing adjoin	t method	. ,
	6.		the maxi						
9	7.	(i) $y = x$	iate the foll $x^3 \log x - x$				7 <b>x</b> 0	5x - 10	)(5e <sup>x</sup> –
	8.	$5x^2 + 15$	tal cost of part of $5x + 100$ , for st of productions	find (i)	average	e cost	(ii) ma		
	9.	Using Ne	wton's forw	ard int	erpolati	on for	mula, find	f(70).	
		x	19	39	59		79	99	
		f(x)	41	103	168	3	218	235	
	10.	Estimate backward	ulation of a the popu d interpolati	lation	for the nula.	yea	1976, ເ	using Ne	wton's
wil		Year	(i II	1.5	1951	196:		1981	1991
		Populati	on (in thou	sands)	46	66	81	93	104
Business Environment	A stu	dy on exter	rnal environr	nent	Ÿ	i i	1	1	8

# Nirmala Memorial Foundation College of Commerce and Science <u>ASSIGNMENT TOPICS FOR INTERNAL ASSESSMENT ATKT</u>

#### **EXAMINATION, FEBRUARY, 2024**

# FYB.Com (A& F) SEM I

Courses	Topic
Commerce I	Components of business environment
Business Communication I	Signs and symbols as a way of communication
Financial Accounting I	Valuation of inventory with examples
Foundation Course I	A study on social inequalities
Economics I	Elasticity of demand and its types
Cost Accounting I	Material costing
Financial Management	Different types of leverages with examples

# FYB.Com (A& F) SEM II

Courses	Topic
Financial Accounting (Special Accounting Areas) - II	A study on meaning and classification of branches
Auditing (Introduction to Planning) – I	A study on types of audit
Taxation – I (Indirect Taxes – I)	A study on MVAT Act 2002
Business Communication - II	A study on public relations
Foundation Course - II	A study on Man-made disasters
Business Law (Business Regulatory Framework) - I	A study on sale of goods Act 1930
Business Mathematics	A Study on Mutual Funds

# Nirmala Memorial Foundation College of Commerce and Science <u>ASSIGNMENT TOPICS FOR INTERNAL ASSESSMENT ATKT</u> <u>EXAMINATION, FEBRUARY, 2024</u>

<b>SYBMS</b>	SEM III	

Courses	Topic
Information Technology in Business management I	A study on Management Information System
Business Planning and Entrepreneurial Management	A study on problems faced by Women Entrepreneurs
Foundation Course III	A study on Global Warming
Accounting of Managerial Decisions	A study on ratios with any company as an example
Advertising	Discuss different elements of a layout
Basics of Financial Services	A study on mutual funds
Introduction to Cost Accounting	A study on Classification of Cost and Cost Sheet with two solved sums
Consumer Behaviour	A study on factors influencing consumer buying decisions
Strategic Management	A study on BCG Matrix and GE 9 Cell
OB & HRM	A study forms of employee separation
Motivation and Leadership	A study on monetary and non monetary motivational tools adopted by Indian companies

#### **SYBMS SEM IV**

Foundation Course IV	Discuss any three cases which depicts unethical practices
	in the corporate world
Business Economics II	A study on Fiscal Policy
Business Research Methods	Report Writing
Information Technology in Business management II	A study on concept of E-CRM
Production and Total Quality Management	Concepts and Importance of Total Quality Management
Auditing	Verification of Assets and Liabilities
Financial Institutions and Markets	A study on Financial Markets
Integrated Marketing Communication and advertising	A study on Direct Marketing
Rural Marketing	A study on Rural Consumer Behaviour
Change Management	A study on technology adoption in banking sector in
	India
Training and Development in HRM	A study on training methods (On – the – job and off- the
	- job)

# Nirmala Memorial Foundation College of Commerce and Science <u>ASSIGNMENT TOPICS FOR INTERNAL ASSESSMENT ATKT</u> <u>EXAMINATION, FEBRUARY, 2024</u> <u>SYB.Com (A& F) SEM III</u>

Courses	Topic
Financial Accounting III	Amalgamation of firms
Business Law II	Define MoA & AoA and its features and procedure for alteration
Taxation I	A study on Income from other sources
Information Technology in Accountancy - I	A study on MS Excel
Foundation Course III	A study on Capital market in India
Economics II	Inflation, cause & effects of inflation
Cost Accounting II	Define & then distinguish between variable, semi- variable & fixed costs

## SYB.Com (A&F) SEM IV

Courses	Topic
Foundation Course IV	A study on Formal and Informal Organisation Structure
Business Law-III	A study on Strike
Research Methodology in Accounting and Finance Information Technology	A study on Report writing  A study on Management Information System
in Accountancy - II Financial Accounting –	A study on definition and explanation of consignment,
IV Taxation-III	A study on Set-off and carry forward of losses
Management Accounting-I	A study on working capital management