



# GOVERNMENT BBA COLLEGE

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Azadi Ka  
Amrit Mahotsav

[Self-Finance & Affiliated to Gujarat University]

Shri K.K.Shastri Educational Campus, Khokhra Road, Maninagar (E), Ahmedabad-380008.

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Date:22/12/2021

## NOTICE

This is to inform the students of BBA sem – 1 of Government B.B.A. College (Self-financed) that, all students must have to submit their respective subject Assignment during 11<sup>th</sup> to 15<sup>th</sup> January, 2022, which is to be submitted to the respective faculty through **OFFLINE** mode.

Front page of the assignment must contain:

- 1) College Name
- 2) Student's Full Name
- 3) Roll Number
- 4) Class & Semester
- 5) Subject Name
- 6) Faculty Name

**Prof. Prakash Parmar**  
Co-Ordinator

**Government B.B.A. College (Self-Financed)**  
Maninagar, Ahmedabad

**Dr. Yogesh Yadav**  
Principal

**Government B.B.A. College (Self-Financed)**  
Maninagar, Ahmedabad



**GOVERNMENT B.B.A. COLLEGE**  
**SHRI K.K. SHASTRI EDUCATIONAL CAMPUS, AHMEDABAD-08.**

**PRINCIPLES OF MANAGEMENT-1**  
**SUBJECT CODE: CC-101**  
**SEMESTER:1**

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**-Prof. Krupal Acharya, Prof. Khushbu Prajapati**

➤ **Answer the following questions in detail.**

1. Define management and explain the process of it.
2. Explain the functions of management.
3. What is organizing? Explain the principles of organizing.
4. What is delegation? Explain the elements of delegation.
5. What is Departmentation? Explain the types of Departmentation.



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**FINANCIAL ACCOUNTING**  
**SUBJECT CODE: CC-102**  
**SEMESTER:1**

**-Dr. Nikunj Buntariya**

Q. 1 Write a short note on Secret Reserve.

Q. 2 What is Account? Explain various types of Accounts with illustrations with rules of debit & credit.

Q. 3 Write a short note on:

- Accrual Concept
- Conservatism Concept

Q. 4 The following is the Receipt & Payment Account of a club for the year ending 31-12-2010.

Receipt & Payment Account for the year ended 31-12-2010

Receipt	Amt	Payment	Amt
To Bal b/d	84,980	By Construction of Building	60,000
To Donation	1,10,000	By Expenses in connection with matches	9,000
To Receipt from football matches	8,000	By Furniture	20,000
To Subscription	52,000	By Investment	1,60,000
To Locker Rent	5,000	By Salaries & wages	3,400
To Interest on Security	2,400	By Insurance	350
To Sundry Income	350	By Telephone Exp.	460
		By Electricity Exp.	4,000
		By Bal c/d	5,520
	2,62,730		2,62,730

Addition information:

- |  |           |
|--|-----------|
| 1) Subscription outstanding                  | Rs. 2,500 |
| 2) Outstanding salary                        | Rs. 1,700 |
| 3) Outstanding wages                         | Rs. 900   |
| 4) Donation received have to be capitalized. |           |
| 5) Outstanding telephone expenses            | Rs. 400   |

You are required to prepare the Income & Expenditure Account with the help of above details.



Q. 5 From the following trial balance prepare Trading and Profit & Loss Account for the year ended on 31 – 3 – 2010 and Balance sheet as on that date:

Name of Ledger	Debit	Credit
Capital and Drawing	10,000	1,14,000
Stock as on 1-4-2009	46,000	--
Purchase and purchase return	1,50,200	600
Cash on hand	3,400	--
Bank Balance	22,660	--
Freehold premises	38,600	--
Trade expenses	840	--
Printing, Stationery & Advertising	1,640	--
Professional charges	280	--
Commission received	--	3,300
Investment on 1 <sup>st</sup> April, 2009 and Interest on it	4,000	200
Debtors and Creditors	36,000	29,000
Wages	25,000	--
Salaries	14,000	--
Income Tax	1,600	--
Discount	6,300	4,600
Sales and Sales return	550	2,08,950
Bills	3,200	10,000
Office Furniture	3,050	--
Rent, Rates and Insurance	4,000	--
Bad debt Reserve	--	670

Additional Information:

- 1) Provide for wages Rs. 5,000.
- 2) Depreciate freehold premises at 5% and office furniture at 10%.
- 3) Prepaid insurance is Rs. 200 on 31-3-2010.
- 4) Further Bad debt Rs. 1,000 is to be provided.
- 5) Make provision for discount on debtors and reserves for discount on creditors @ 2%.



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## FORMS OF BUSINESS ORGANIZATION

SUBJECT CODE: CC-103

SEMESTER:1

-Prof. Jyoti Jain

➤ **Answer the following questions.**

1. Explain The Formation of Company.
2. Explain the difference between MOA and AOA.
3. Define The Rights, Power, Duties and Liability of Director.
4. Write A Short Note On;  
(A) Annual General Meeting  
(B) Directors Meeting  
(C)Quarm  
(D)Agenda
5. Write A Short Note On;  
(A) Merger and Acquisition  
(B) Pools and Cartel



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**PRINCIPLES OF ECONOMICS (MICRO)**  
**SUBJECT CODE: CC-104**  
**SEMESTER:1**

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**-Prof. Richa Makwana**

➤ **Answer the following questions.**

1. Define micro economics. discuss its limitations of it.
2. Explain the meaning and features of mixed economy?
3. write a note on consumer surplus?
4. Explain law of demand with demand curve and demand schedule?
5. Critically scarcity oriented definition of economics?



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**GENERAL ENGLISH**  
**SUBJECT CODE: CC-106**  
**SEMESTER:1**

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**-Prof. Bhumika Desai**

➤ **Answer the questions in a brief.**

- 1) Who was chocolate cream soldier? What was the relationship between him and Raina?
- 2) Life of Iswaran.
- 3) Sambu's excitement during the film.
- 4) The friendship of Sidda and Leela.
- 5) Justify the character selvi.



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## BASIC MATHEMATICS

SUBJECT CODE: CC-107

SEMESTER:1

-Prof. Krishna Soni

1.) Prove that  $n(A \cup B) = n(A) + n(B) - n(A \cap B)$ .

Also prove De Morgan's Law for intersection.

2.) a. The demand function of bicycle is  $d = f(p) = \sqrt{5600 - 4p}$ . Find Demand for price Rs. 1000. At what price of bicycle the demand will be 20?

b. Define the following terms: Cost function, Revenue function, Profit function, Break Even point

3.) Evaluate: (i)  $\lim_{x \rightarrow 0} \frac{(1+x)^n - 1}{x}$

(ii)  $\lim_{n \rightarrow \infty} \frac{(2n+1)(n-3)(n+1)}{n(n+1)^2}$

(iii)  $\lim_{x \rightarrow 2} \frac{\sqrt{x+4} - \sqrt{6}}{x-2}$

(iv)  $\lim_{x \rightarrow 4} \frac{x^3 - 64}{\sqrt{x} - 2}$

4.) The variable cost per unit of LED TV is Rs.2000 and the fixed cost is Rs. 4,00,000 for the LED TV manufacturer. If the selling price is Rs. 10,000 per unit then find (i) total cost function (ii) total revenue function (iii) the break-even point and (iv) profit function

5.) In class of 42 students, each play at least one of the three games cricket, hockey and football. It is found that 14 play cricket, 20 play hockey and 24 play football, 3 play both cricket.

