

S. B. M. JAIN EVENING COLLEGE, (Affiliated to Bangalore City University) V Semester B.Com

Subject: Entrepreneurship

- 1. State the deciding factors on organization while starting a business
- 2. Enlist the financial institutions offering financial assistance to SSI with a brief note in State Finance Corporations assistance and Industrial credit investment corporation of India
- **3.** What are the causes and remedial measures of Industrial Sickness?
- 4. Explain the importance of small scale industries in an Indian economy
- 5. Explain the different Types of Industrial Estate and Importance

Subject: Income Tax

Semester 5

- 1. Distinguish between capital expenditure and Revenue expenditure
- 2. What do you mean by Provident Fund and Explain types of Provident fund.
- 3. Explain following with imaginary figures
 - a) MRV
 - b) FRV
 - c) STANDARD RENT
 - d) EXPECTED RENT
 - e) ACTUAL RENT
 - f) HOW TO CALCULATE GAV WHEN ACTUAL RENT IS GIVEN
- 4. The following are the incomes of Sri Anand for the previous year 2019-20
 - (a) Salary received in Tokyo (Japan) from an Indian company Rs. 3, 95, 000]
 - (b) Income from House property in Bangalore Rs. 75, 600
 - (c) Income from agriculture in Srinagar (J & K) Rs. 1, 35,000.
 - (d) Interest earned on US government securities received in Mumbai Rs. 56,000
 - (e) Profit earned from a business established in China and deposited in a bank there is Rs. 1, 95,000 out of which a sum of Rs. 95,000 is received in New Delhi. The head office of the business establishment is situated in Mangalore.
 - (f) Income from agriculture in Nepal deposited in a Bank there is Rs. 1, 25,000 out of which Rs. 17,000 is remitted to India.
 - (g) Share of income from HUF is Rs. 70,000.



From the above particulars compute the taxable income of Sri Anand for the AY 12-13 if he is Resident (b) Not ordinary Resident (c) Non Resident

Subject: GST

- 1) Explain salient features of GST and benefits of implementing GST.
- Explain Casual taxable person, Composite supply, Mixed supply, Exempt supply, Reverse Charge Mechanism and Input Tax Credit.
- 3) Discuss procedure for Registration under GST and Discuss about compulsory registration and deemed registration.
- 4) Explain various types of Assessment. And Discuss about Annual return and Final return.
- 5) Give a brief explanation of GST Network and discuss about Framework and Guidelines and architecture to integrate with GST system.

Subject: INTERNATIONAL FINANCIAL REPORTING STANDARDS

- 1. Write a brief note on statement of change in Equities?
- 2. X Ltd obtained a loan of Rs.60,00,000 on 1st April 2019 from Bank from Baroda, to be capitalized as under:

Construction of company building Rs.20,00,000

Purchase of Plant and Machinery Rs. 15,00,000

Working capital required Rs. 10,00,000

Purchase of vehicle Rs. 15,00,000

In March 2020, construction of company building was completed and Plant and Machinery was ready for its intended use. Total interest charged by Bank of Baroda for the financial year ending 31st March, 2020 was Rs.7,20,000. How do you treat the total interest charged on loan?



3. a.Calculate the Borrowing cost in the case of Aryashtra Co. Ltd:

30 crores arranged by 12% p.a Debentures payable after 10 years, 10 crores by 12 years loan from Axis Bank and 10 crores from HDFC Bank. The Axis Bank interest rate is 14% p.a and HDFC Bank interest rate is 16% p.a.

Debentures repayable at 10% premium.

The cost of issue of Debentures is Rs.22 Lakhs.

The service charge for Axis Bank loan is 8%.

b. The cost of the machine is Rs.3,00,000 which has 5 years of useful life. Depreciation is on straight line method @ 10% p.a. Machine is expected to generate Rs.30,000p.a Net Cashflow for 5 years. The Net realizable value of the Machine on current date is Rs.1,40,000. The required rate of return is 10% p.a.

Calculate: (i) Carrying amount of the machine (ii) Impairment loss (iii) Revised carrying amount

(The present value of an annuity at 10% p.a for 5years is 3.79)

Subject: Advanced Accounting

I. Answer the following questions

1	state the difference between Life Insuran	ce and General Insu	rance.		
2.	what are the schedules prepared in Balar	nce sheet of Banking	g companies		
3.	Srinidhi Bank ltd has discounted the following bills during the year ended 31-12-2007 at discount of 5% p.a.				
	amount (in Rs.)	Due date	Due date		
	1,00,000	31-03-08			
	80,000	30-04-08			
	60,000	03-03-08			
	calculate Rebate on Bills discounted.				
	following is the trial balance of JVP Life Insurance co ltd., as on 31st march 2013. prepare Revenue Account and Balance sheet as on 31st march 2013:			3.	
4.	particulars	Dr	Cr		
	share capital		15,00,000		



life assurance fund		1,01,40,000
reserve fund		3,00,000
premium		6,76,800
sundry creditors		54,000
interest and dividend received		9,90,000
premium received in advance		29,400
claims admitted but not paid		90,000
investments	1,20,00,000	
loans on policies	5,75,100	
cash at bank	1,78,800	
outstanding claims	3,45,000	
outstanding premiums	70,800	
outstanding interest	2,10,000	
sundry expenses	5,250	
stationery and printing	30,150	
surrenders	10,800	
medical fees	1,00,800	
directors fees	72,000	
reversionary bonus paid	36,000	
commission	1,45,500	
	1,37,80,200	1,37,80,200

Subject: Costing methods

	I.	Answer the following questions	
1	Explai	n the various methods of costing.	



1	Durance the ich cost shoot from the following date	
	Prepare the job cost sheet from the following data	
	Raw material consumed 15000	
	Direct labour consumed 9000	
	Machine hours works 900	
	Machine hour rate 5Rs	
	Administrative overhead 20% on works cost	
	Selling overhead 0.50 ps per unit	
2.	Units produced 20000	
۷.	Units sold 18000 @ Rs 4 per unit	
	Factory overhead Rs 4500	
	,	
	Assuming that the company produce 30000 units for the next year , prepare an	
	estimated cost sheet.	
	The material required will be 30000 and labour cost is 12000. Other expenses remains	
	constant per unit.	
	Shiva company undertook a contract for a total price of Rs 5 lakhs. Following is the	
	abstract for the year 31/03/2020	
	Materials sent to site 1,00,000	
	·	
	Materials purchased 70698	
	Labour 1,40,000	
	o/s wages as on 31 /3/2020 is 8750	
	plant installed 30000	
	depreciation on plant 8000	
	direct expenses 6334	
3.	·	
ა.	o/s direct expenses 580	
	o/s overhead charges 9250	
	overhead charges 8252	
	materials returned 1098	
	work certified 3,90,000	
	work uncertified 9000	
	material @ site 3766	
	cash received from contractee 360000	
	Prepare the Contract A/C and show how WIP appears in balance sheet.	
	From the following data compute the cost per running mile.	
	Cost of vehicle 25000	
	Road licence {annual} 850	
	Insurance (annual) 700	
	Garage rent {annual} 500	
	Supervision and salaries 1200	
4.	Drivers wages per hour 30	
	Cost of fuel per gallon 30	
	Miles run per gallon 20	
	Repairs and maintenance per mile 1.75	
	Tyre allocation per mile 0.75	
	Estimated life of vehicle {miles} 100000	
	Mileage run { annual} 15000	



Subject: Culture and Diversity

Dear Students Write minimum 10 multiple choice questions along with FOUR options and CORRECT answer of the following Topics.

- 1) Geographical Diversity
- 2) Cultural Diversity.
- 3) Indian Family.
- 4) Rural Society and its Social Problems.
- 5) Gender Discrimination and Child Labour